



Add-On Products

Resource Central

Parameter Guide

For RC 4.3

Version: 3.94

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Foreword

Resource Central is developed by Add-On Products and used for resource management, synchronizing with Microsoft Outlook® and an Exchange Server. Resource Central helps organizations to define, manage and maintain their resources in small organizations with one location and in Enterprise organizations with many geographical locations. It also provides an integrated solution for authorized users to arrange meetings and events along with extra service orders through a customizable user-friendly interface which can track the status of orders.

Yours sincerely,
The Resource Central Team



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Groups of Parameters

NOTE:

- All the below mentioned Parameters names (i.e. Key values) are case-insensitive.
- There is one more column in some rows to specify which version of RC the parameter applies to. Parameters without this column are supposed to work with all RC 3.5 versions and upwards.

Basic

Parameters	Descriptions	Available in
NoMailForReservationOlderThan	<p>This parameter controls sending notification emails to user when an appointment is created/changed/deleted in the calendar. It enables user to specify a date range and if the created/changed/deleted appointment lies beyond that date, then no notification email is sent to user.</p> <p>Value of this parameter is any positive integer to indicate the month.</p> <p>E.g., If the value of this parameter is 6, it means that no email will be sent if appointments older than 6 months are created/changed/deleted.</p> <p>Default value of this parameter is 1 (month).</p> <p>If the value of this parameter is 0 or any other than positive integer, the default value will be employed.</p>	
ResendEmail.Attempts	<p>This parameter controls number of attempts to resend emails.</p> <p>Value of this parameter is positive integer.</p> <p>Default value of this parameter is "10" (attempts).</p> <p>If this parameter is not created or created with invalid value, the default value will be adopted.</p>	
ResendEmail.Interval	<p>This parameter controls the time interval between sending emails (if failure).</p> <p>Value of this parameter is positive integer.</p>	



	<p>Default value of this parameter is “6” (minutes), i.e., emails will be resent every 6 minutes until they are successfully sent. If this parameter is not created or created with invalid value, the default value will be adopted.</p>	
Reservations.PageSize	<p>This parameter controls the number of reservations displayed in one page of Booking Manager’s List view.</p> <p>Default value of this parameter is 40 (reservations per page).</p> <p>If this parameter is not created or created with any value other than a positive integer, then the system will use the default value.</p> <p>If the value of this parameter is any Positive Integer, then the reservations at the List view of Booking Manager will be displayed in pages and each page will display only that number of reservations as defined in the value of the parameter.</p> <p>E.g., if you have specified the value ‘2’, and the Total reservations are 8, then at the List view window, 4 pages will be shown as Page 1, 2, 3, 4 and each page will display only 2 reservations.</p>	RC Backend
Search.DomainList	<p>Create an advanced parameter with this key and its value should be the domain name(s). If the user has more than one domain, then all the domains should be written in the VALUE field, separated by commas.</p> <p>For example: KEY: Search.DomainList VALUE: domain1, domain2, domain3</p>	RC Backend Outlook COM Add-in Outlook Add-in
TempDataPastDays	<p>This parameter controls how many old day reservations data is to be removed from Temp tables in the RC database. Only positive integers are used as its value.</p> <p>For example: If the value of this parameter is 5, then all reservation data older than 5 days from today will be deleted (i.e., data from 5 days ago until today still remain).</p>	



	Default value for this parameter is '3', which is applicable if the user has not created this parameter OR created with Blank value.	
VirtualResource.CompareOrganizers	<p>This parameter controls comparison of data in TEMP table and Reservations table.</p> <p>If its value is "1", then the comparison will be implemented. This is also the default value of this parameter.</p> <p>If its value is "0", the comparison will be disabled.</p> <p>If its value is any characters other than 0 or 1, then the default value will be considered.</p> <p>If the parameter is not created, the comparison is still implemented.</p>	

ResourceFinder

Parameters	Descriptions	
Addin.TrimLocation	<p>This parameter controls format of the value written in the "Location" field of the New Appointment window.</p> <p>As you know, when we return to the New Appointment window, after selecting the resources from the ResourceFinder, the value being displayed in the "Location" field of the New Appointment window is in the following format:</p> <p>ResourceName1 (LocationPath); ResourceName2 (Location Path)</p> <p>If this parameter is created with value '1', the value being displayed in the "Location" field of the New Appointment window will be in the following format:</p> <p>ResourceName1; ResourceName2</p> <p>If this parameter is not created or created with an invalid value, then the default value '0' will be taken.</p>	Outlook Com Add-in



Addin.UITextUpdate	<p>This parameter configures the language version of the Add-in, so that each time Outlook starts the add-in, it requests the Web API for the version.</p> <p>The default value of this parameter is 0.</p> <p>This parameter is supposed to have a positive integer value. If the text is updated, the new value of this parameter must be added 1 unit compared to the previous one. If the version on server is larger than local version, the add-in will download the updated language.</p>	Outlook COM Add-in
FavouriteList.NoOfMostUsedResources	<p>The value in this parameter should be a Positive Integer value, which will determine how many top resources, in terms of number of reservations created by this very user, should be displayed.</p> <p>The default value for this parameter is '10'.</p> <p>If this parameter is not created or created with Blank/invalid value, then the default value will be considered.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
Filter.AndOr	<p>The value of this parameter must be '0' or '1'.</p> <p>If the value is '0', you can apply Filter whenever you click [Run] button in Search and Filter function in Resource Finder. The relation for this Filter will be like this: (Location1 OR Location2...OR 7rderlin) AND (Category1 OR Category2...OR CategoryN) AND (Filter1 OR Filter2...OR FilterN) AND (Search AND Capacity).</p> <p>If the value is '1', you will apply Filter whenever you click [Run] button in Search and Filter function in Resource Finder but the relation of the Filter will be like this: (Location1 OR Location2...OR 7rderlin) AND (Category1 OR Category2...OR CategoryN) AND (Filter1 AND Filter2...AND FilterN) AND (Search AND Capacity).</p> <p>Default value of this parameter is '0'.</p>	RC Backend (RF mini) Outlook COM Add-in



ResourceFinder.Attendee.PageSize	<p>ResourceFinder display attendees of a meeting in pages. The value of this parameter will determine the number of attendees in a page. Its default value is '5'.</p> <p>If this parameter is not created or it has invalid value, then attendees will be displayed in pages with 5 attendees on each page.</p> <p>If the value of this parameter is any Positive Integer, then the Attendees of the meeting will be displayed in Pages and each Page will display only that Number of Attendees, as defined in the value of the parameter.</p> <p>For Example, if you have specified the value '2', and the Total Attendees of the meeting are 8, then at the Attendee Area, 4 pages will be shown as Page 1, 2, 3, 4 and each page will display only 2 resources.</p>	Outlook COM Add-in
ResourceFinder.Detail.Visible	<p>This parameter controls the appearance of Resource Detail tab locating in the left panel of ResourceFinder main screen.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplayDetailCapacity	<p>This parameter controls the appearance of Capacity field in Resource's detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Capacity field will not be displayed. Otherwise when the value is not "0" or equal to '1', Capacity field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplayDetailDeadlineInform	<p>This parameter controls the appearance of Deadline field in Resource's detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel, and the appearance of Minimum Hours message in Order Form.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in



	<p>When this parameter has the value equal to '0', Dead Line field will not be displayed. Otherwise when the value is not '0' or equal to '1', Deadline field will be displayed.</p> <p>The default value of this parameter is '1'.</p> <p>Note: In case the parameter value is '0', Deadline for Catering information is still displayed in Order Form.</p>	
ResourceFinder.DisplayDetailDescription	<p>This parameter controls the appearance of Description field in Resource's detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Description field will not be displayed. Otherwise when the value is not "0" or equal to '1', Description field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplayDetailEmail	<p>This parameter controls the appearance of Email field in Resource's detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Email field will not be displayed. Otherwise when the value is not "0" or equal to '1', Email field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplayDetailFurtherDetail	<p>This parameter controls the appearance of Further Detail field in Resource's detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Further Detail field will not be displayed. Otherwise when the value is not '0' or equal to '1', Further Detail field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplayDetailLightResource	<p>This parameter controls the appearance of Light Resource field in Resource's detail part displayed in the left panel of</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in



	<p>ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Light Resource field will not be displayed. Otherwise when the value is not '0' or equal to '1', Light Resource field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	
ResourceFinder.DisplayDetailLocation	<p>This parameter controls the appearance of Location field in Resource detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Location field will not be displayed. Otherwise when the value is not '0' or equal to '1', Location field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplayDetailName	<p>This parameter controls the appearance of Name field in Resource's detail part displayed in the left panel of ResourceFinder main screen whenever you click on a certain resource in the Resource Name list in the right panel.</p> <p>When this parameter has the value equal to '0', Name field will not be displayed. Otherwise when the value is not '0' or equal to '1', Name field will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.DisplaySubjectReservationTooltip	<p>This parameter controls display of reservation subject in tooltip shown in ResourceFinder.</p> <p>If the parameter has the value equal to '1', the subject will appear in the tooltip in ResourceFinder.</p> <p>If the parameter has any other value than '1', it is considered that the parameter is not created and the subject will NOT appear in the tooltip in ResourceFinder.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '0'	RC Backend (RF mini) Outlook COM Add-in



	<ul style="list-style-type: none"> If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	
<p>ResourceFinder.EnableLocationCheckbox</p>	<p>This parameter controls the behavior of Location checkbox function in ResourceFinder.</p> <p>This parameter is created to allow user choose resources locate at various locations.</p> <p>When the parameter is '1' then the Location checkbox function is enabled. The checkbox will appear beside Location name. User could choose resources locate at various locations by check Location checkboxes or click Location name. All resources belong to these locations will show on Resource Overview. To remove these checkboxes, uncheck checkbox or click Location name again. If user does not check any location checkbox then no resource is shown.</p> <p>Otherwise, when the value is not '1' or equal to '0', this function will not be applied.</p> <p>Default value of this parameter is '0'.</p>	<p>RC Backend (RF mini) Outlook COM Add-in Outlook Add-in</p>
<p>ResourceFinder.ExternalAttendeesSynchronizedesc</p>	<p>This parameter controls attendees synchronization between Order Form and Outlook invitation.</p> <p>When the parameter has the value equal to '1':</p> <ul style="list-style-type: none"> If Organizer adds External Attendees in "To" field of Outlook and opens Order Form, those Attendees will be filled into Attendees of Order Form. And vice versa, if Organizer adds new attendees to Order Form, clicks [Save and Close], new attendees are also filled into "To" field in Outlook. Removed Attendees in Outlook invitation will not be updated into RF Order Form. <p>NOTE: We only support this in One-Step Ordering.</p>	<p>Outlook COM Add-in</p>



	<p>When the parameter has the value equal to '0' or any value other than '1':</p> <ul style="list-style-type: none">• Added Attendee(s) in RF Order Form will NOT be inserted into Outlook invitation. But added Attendees in Outlook invitation will be inserted into RF Order Form.• Removed Attendees in RF Order Form will not be updated into outlook invitation. <p>Default value of this parameter is '0'.</p>	
<p>ResourceFinder.FavouriteList</p>	<p>If the value of this parameter is '0', the 'Favourites' List functionality is Disabled. It will neither be viewable nor functional at the ResourceFinder.</p> <p>If the value of this parameter is '1', 'Favourites' List functionality will be Enabled. It will be viewable and functional at the ResourceFinder, along with its 2 child nodes namely 'Most Used' and 'My Favourites'. Also note that this is the Default value. If the user has given any invalid value for this parameter, the default value of '1' will be considered.</p> <p>If the value of this parameter is '2', 'Favourites' List functionality will be Enabled but its only one child 'Most Used' will be viewable and functional. The other child node 'My Favourites' will neither be viewable nor functional.</p> <p>If the value of this parameter is '3', 'Favourites' List functionality will be Enabled but its only one child 'My Favourites' will be viewable and functional. The other child node 'Most Used' will neither be viewable nor functional.</p>	<p>RC Backend (RF mini) Outlook COM Add-in Outlook Add-in</p>
<p>ResourceFinder.FilterVirtualResources</p>	<p>With the help of this parameter, you can control the Display of Occupancy of Virtual Resource(s) over the ResourceFinder.</p> <p>This parameter can have values of '1 or 0'. If the value of this parameter is '1', then upon the ResourceFinder, none of the Virtual Resource(s) will be listed.</p> <p>If this parameter is not created or is created with Blank or Zero value, then the system will work as Normal.</p>	<p>Outlook COM Add-in</p>



ResourceFinder.From	<p>This parameter is used to configure the start time of the time range displayed in the right pane of ResourceFinder. Its value can vary from 0 to 22.</p> <p>Default value of this parameter is '7' (i.e. time slots before 7:00 are not displayed in the RF's time grid).</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.MsgForNoOrder	<p>This parameter controls showing a warning message for no order function.</p> <p>When the parameter has the value equal to '1', this function will be enabled. That means a warning message will be shown if user books a resource without any order. Otherwise, this function will be disabled.</p> <p>By default, the function is also disabled (its value = 0 or it is not created).</p>	Outlook COM Add-in
ResourceFinder.Navigation.Category.Visible	<p>This parameter controls the appearance of Category tab, a small tab included in Navigation tab.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.Navigation.DateAndTime.Visible	<p>This parameter controls the appearance of Date and Time tab, a small tab included in Navigation tab.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.Navigation.Favorite.Visible	<p>This parameter controls the appearance of Favorite tab, a small tab included in Navigation tab.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p>	RC Backend (RF mini) Outlook COM Add-in



	The default value of this parameter is '1'.	
ResourceFinder.Navigation.FilterAndSearch.Visible	<p>This parameter controls the appearance of Search and Filter tab, a small tab included in Navigation tab.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.Navigation.Location.Visible	<p>This parameter controls the appearance of Location tab, a small tab included in Navigation tab.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.Navigation.Visible	<p>This parameter controls the appearance of Navigation panel tab in the left panel of ResourceFinder main screen</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.OrderForm.Visible	<p>This parameter controls the appearance of Order form tab locating in the left panel of ResourceFinder main screen.</p> <p>When this parameter has the value equal to '0', this tab will not be displayed. Otherwise when the value is not '0' or equal to '1', this button will be displayed.</p> <p>The default value of this parameter is '1'.</p>	Outlook COM Add-in
ResourceFinder.PageSize	<p>This parameter enables the functionality of Paging at the ResourceFinder application. This parameter will be created by default with value '40'. However, you are allowed to change the value or turn this functionality OFF.</p> <p>If this parameter is not created or it has a value equal to '0', then the system will use the default value.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in



	<p>If the value of this parameter is any Positive Integer, then the Resources at the ResourceFinder window will be displayed in Pages and each Page will display only that Number of Resources as defined in the value of the parameter. In addition, you can also traverse through the pages with the help of the First, Previous, Next and Last links.</p> <p>For Example, if you have specified the value '2', and the Total Resources in the system are 8, then at the ResourceFinder window, 4 pages will be shown as Page 1, 2, 3, 4 and each page will display only 2 resources.</p>	
ResourceFinder.PriorBooking	<p>This parameter controls the function that allow user to inform others that a reservation has been booked before clicking on Send button.</p> <p>When the parameter has the value equal to '1', this function will be applied. Otherwise, when the value is not '1', or equal to '0', this function will not be applied.</p> <p>The default value of this parameter is '1'.</p>	Outlook Com Add-in
ResourceFinder.PriorBookingTime	<p>This parameter provides an interval time (input from user) that the temporary reservation will be kept within that time.</p> <p>This parameter is supposed to have integer value. Value will be in minutes. Default value is 10 minutes.</p>	Outlook Com Add-in
ResourceFinder.ReservationList.ShowCapacityColumn	<p>This parameter controls the appearance of Capacity column in ResourceFinder main screen.</p> <p>When the parameter has the value equal to '1', Capacity column will be displayed. Otherwise, when the value is not '1', or equal to '0', this column will not be displayed.</p> <p>The default value of this parameter is '1'.</p>	RC Backend (RF mini) Outlook COM Add-in Outlook Add-in
ResourceFinder.ResourceColumnWidth	<p>This parameter is used to configure the width of column "Resource" in ResourceFinder.</p> <p>Value of this parameter is the number of pixels.</p> <p>The default value for this parameter is 200 pixels.</p> <p>Values less than 40 pixels are not allowed.</p>	Outlook COM Add-in



	<p>After setting the value for this parameter, user can still adjust the “Resource” column width if he wants.</p> <p>If the parameter is not created or created with invalid values, the default value is taken.</p>	
ResourceFinder.ShowAttendees	<p>This parameter controls the display of the Attendees button at the ResourceFinder. The default value for this parameter is ‘0’.</p> <p>When the value for this parameter = 1, Attendees button will be displayed at the ResourceFinder</p>	Outlook COM Add-in
ResourceFinder.ShowSelectedResource	<p>This parameter controls the appearance of ShowSelectedResource button in the toolbar of ResourceFinder main screen.</p> <p>When the parameter has the value equal to ‘1’, ShowSelectedResource button will be displayed. Otherwise, when the value is not ‘1’, or equal to ‘0’, this column will not be displayed.</p> <p>The default value of this parameter is ‘1’</p>	Outlook COM Add-in
ResourceFinder.To	<p>This parameter is used to configure the end time of the time range displayed in right pane of ResourceFinder. Its value can be from 1 to 23.</p> <p>Default value of this parameter is ‘17’ (i.e. time slots after 17:00 are not displayed in the RF’s time grid).</p>	RC Backend (RF mini) Outlook COM Add-in
ResourceFinder.UncheckAttendee	<p>This parameter controls the behavior of Register Attendee checkbox function in the order form when user books a reservation with order by one step.</p> <p>This parameter is created to change the Register attendees checkmark.</p> <p>When the parameter is ‘1’ then the function of Register Attendee checkbox is removed. The checkbox is not checked per default when opening the order window in ResourceFinder one step ordering.</p>	Outlook Com Add-in



	<p>Otherwise, when the value is not '1', or equal to '0', this function will not be applied.</p>	
ResourceFinder.UsingItemQuotaStatus	<p>This parameter controls the Item Quota function. When the parameter has the value equal to '1', this function will be applied. Otherwise, when the value is not '1', or equal to '0', this function will not be applied. The default value of this parameter is '0'.</p>	<p>RC Backend (RF mini) Outlook COM Add-in Outlook Add-in</p>
RC.WeekStartDay	<p>With the help of this parameter's value, you can determine the First Day shown on the Calendar control on the RC Backend screen.</p> <p>If Com Add-in and Web Add-in do not set value for the First day of week, they will display the first day based on this parameter.</p> <p>The possible values for this parameter are: Value = 0 (means Sunday) Value = 1 (means Monday) and so on till Value = 6 (Saturday) Default value of this parameter is '0'.</p>	<p>RC Backend Outlook COM Add-in Outlook Add-in</p>
Show.CheckboxAvailableResources	<p>This parameter controls the display of the Available Resource button at the ResourceFinder. The default value for this parameter is '1'.</p> <p>When the value for this parameter = 1, Available Resource button will be displayed at the ResourceFinder.</p> <p>If the user clicks this button, only those resources that are FREE/Available in the selected timeslot will be displayed and all those resources that are already booked for the selected time-slot will not be displayed in the right pane of the ResourceFinder.</p>	<p>Outlook COM Add-in</p>



		This parameter also controls the availability of the section Display Available Resources as default in ResourceFinder/Settings/View.	
ResourceFinder.ActiveAvailableResources		<p>This parameter works in connection with the parameter Show.CheckboxAvailableResources.</p> <p>NOTE: The section Display Available Resources as default is only available when value of parameter Show.CheckboxAvailableResources is 1.</p> <p>This parameter controls the Display Available Resources as default function in ResourceFinder/Settings/View.</p> <p>If value of parameter Display Available Resources as default = 1 → the function is enabled.</p> <p>If value of parameter Display Available Resources as default = 0 → the function is disabled.</p>	Outlook COM Add-in
ResourceFinder.PopupImage.Disable		<p>This parameter controls the display of image when user makes a mouse over the resource name in ResourceFinder.</p> <p>If the parameter has the value of '1', then the image is disabled.</p> <p>If the parameter is not created or created with any value other than '1', the image is displayed.</p>	Outlook COM Add-in
ResourceFinder.TabLabel.SOF	Applies to: RC 4.0 SR2+	<p>This parameter is used to configure label of the Shared Order Form tab in ResourceFinder. The label should be input as value of this parameter.</p> <p>If the parameter is not setup, then the text 'Shared Order Form' is employed.</p>	Outlook COM Add-in
ResourceFinder.FloorPlan	Applies to: RC 4.0 SR2	<p>This parameter controls the function of Floorplan.</p> <p>If the parameter has the value of '1', then the function is enabled.</p>	RC Backend (RF mini) Outlook COM Add-in



		<p>If the parameter is not created or created with any value other than "1", this function is disabled.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '0'• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0'	
ResourceFinder.AssistantOrganizer	Applies to: RC 4.0 SR3+	<p>This parameter controls the function of Assisting Organizer. If the parameter has the value of '1', then the function is enabled. If the parameter is not created or created with any value other than "1", this function is disabled.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '1'• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '1'	RC Backend Outlook Com Add-in Outlook Add-in
BufferTime.DisplayLegend	Applies to: RC 4.1 SR3+	<p>This parameter controls the availability of the buffer time legend icon in ResourceFinder. If the parameter has the value of '1', the buffer time legend icon is displayed in ResourceFinder. If the parameter is not created or created with any value other than "1", the buffer time legend icon is not available in ResourceFinder.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '1'	RC Backend Outlook Com Add-in Outlook Add-in



		<ul style="list-style-type: none"> If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '1' 	
ResourceFinder.DisplayHighLightBufferTime	Applies to: RC 4.0 SR3+	<p>This parameter controls the function of Highlight Buffer Time in ResourceFinder.</p> <p>If the parameter has the value of '1', then the function is enabled.</p> <p>If the parameter is not created or created with any value other than "1", this function is disabled.</p> <p>Default value is 1</p>	RC Backend (RF mini) Outlook Com Add-in Outlook Add-in
OutlookAddin.TimeLine.Visible	Applies to: RC 4.0 SR3+	<p>This parameter controls the visibility of timeline in Outlook Add-in.</p> <p>If the parameter has the value of '1', then the timeline is visible.</p> <p>If the parameter is not created or created with any value other than "1", this timeline is disabled.</p> <p>Default value is 1</p>	Outlook Add-in
ResourceFinder.ShowAttendees.DisplayByDefault	Applies to: RC 4.0 HF5+	<p>This parameter controls the selection of the [Attendees] button in ResourceFinder.</p> <p>If the parameter has the value of '1', the [Attendees] button is always selected for all users, i.e. the Attendees section is always visible (under Resource Overview section) in ResourceFinder.</p> <p>If the parameter is not created or created with any value other than "1", the [Attendees] button must be selected by the individual organizer.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> If you do new install & create database, default value of this parameter is '0' 	Outlook Com Add-in



		<ul style="list-style-type: none"> If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	
ResourceFinder.UseCapacity Filter	Applies to: RC 4.1 HF3+	<p>This parameter controls the enablement of the feature that filters resources in ResourceFinder based on the number of attendees in 'To' field, i.e., only resources with compatible capacity will be displayed.</p> <p>If value of this parameter is '1', this feature is turned on.</p> <p>If the parameter is not created or created with any value other than "1", this feature is disabled.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> If you do new install & create database, default value of this parameter is '0' If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	Outlook Com Add-in
ResourceFinder.ShowRecurringAvailability	Applies to: RC 4.2+	<p>This parameter controls the visibility of the column AVAILABILITY in ResourceFinder.</p> <p>Default value of this parameter is '1'. With this value, the column is visible.</p> <p>If value of this parameter is '0', this column is hidden.</p> <p>If the parameter is not created or created with any value other than "0", the default value will be employed.</p>	Outlook Com Add-in
ResourceFinder.ExternalPct. DaysReserved	Applies to: RC 4.2 SR1+	<p>This parameter defines the number of days from when resources affected by the external percentage calculation are reserved for booking.</p> <p>Value of this parameter is a positive integer.</p>	Outlook Com Add-in Outlook Add-in



		<p>Default value of this parameter is '3'.</p> <p>If this parameter is not created or created with invalid values, the default value will be used.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '0'• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0'	
ResourceFinder.Recurring.EnableAlternative	Applies to: RC 4.2 SR2	<p>This parameter enables the alternative resource feature on recurring bookings.</p> <p>If value of this parameter is '1', the feature is turned on.</p> <p>If this parameter is not created or created with any value other than '1', the feature is turned off.</p> <p>The default value of this parameter is 0.</p>	RC Backend Outlook Com Add-in Outlook Add-in
Location.AllowFilterIndependenceLocation	Applies to: RC 4.3 HF1+	<p>This parameter controls the ability to filter only a sublocation without including results from its sublocations.</p> <p>This parameter works together with parameter ResourceFinder.EnableLocationCheckbox</p> <p>If value of this parameter is '1', the feature is turned on.</p> <p>If this parameter is not created or created with any value other than '1', the feature is turned off.</p> <p>The default value of this parameter is 0.</p>	Outlook Com Add-in



OrderForm

Parameters	Descriptions	
NumberOfServicesSet	This parameter controls the number of services available by default when an order form is opened. Value of this parameter is a number in the range 0 to 9. The default value of this parameter is 1 . If any invalid value is entered or the parameter is not created, the default value is applied.	RC Backend Outlook Com Add-in Outlook Add-in (Order Form In Emails + MM)
OrderForm.Attendees	Custom Heading Value to be displayed in Order Form against the " Attendees " heading.	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.ExternalEmail.PropName	This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the external email. Key= OrderForm. ExternalEmail.PropName Value = <name of the property> (e.g., External Email)	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.ExternalEmail.Subject	This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the external email subject. Key= OrderForm.ExternalEmail.Subject Value = <name of the property> (e.g., Mirka Guest House booking confirmation) If the parameter is not setup, then the email subject must come from the subject in the reservation.	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.FirstName.PropName	This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the first name. Key= OrderForm.FirstName.PropName Value = <name of the property> (e.g., First Name)	RC Backend Outlook Com Add-in Outlook Add-in



OrderForm.LastName.PropName	<p>This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the last name.</p> <p>Key = OrderForm.LastName.PropName Value = <name of the property> (e.g., Last Name)</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.Message.PropName	<p>This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the message.</p> <p>Key= OrderForm.Message.PropName Value = <name of the property> (e.g., Message)</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.Message.Value	<p>This parameter is used to configure default value that will be inserted into Message field in the Order Form.</p> <p>Key = OrderForm.Message.Value Value = <user can input any message here></p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.OrderHead	<p>Custom Heading Value displayed in Order Form against the “Order/Serving Details” heading.</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.PINCode.PropName	<p>This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the PIN code.</p> <p>Key= OrderForm.PINCode.PropName Value = <name of the property> (e.g., PIN code)</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.Properties	<p>Custom Heading Value to be displayed in Order Form against the “Properties” heading.</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.Recurrence	<p>Custom Heading Value to be displayed in Order Form against the “Recurring Dates” heading.</p>	RC Backend Outlook Com Add-in Outlook Add-in



OrderForm.ReservationOf	Custom Heading Value to be displayed against the “ Reservation ” heading (in Order Form opened in ResourceFinder) and “ Reservation of ” heading (in Order Form opened in other places: MyMeetings, Reservations tab in RC backend, etc.).	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.RoomName.PropName	This parameter is used to configure name of a property in guest house booking confirmation. User can use this property to enter the room name. Key= OrderForm.RoomName.PropName Value = <name of the property> (e.g. Room Name)	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.SendOrderAlignment	Value of this parameter controls the placement of the “Send order” & “Send reply” button at the Order form of the Organizer and Responsible Person (s) respectively. If the value of this parameter is ‘0’, then the buttons will be left-aligned. If the value of this parameter is ‘1’, then the buttons will be center-aligned. If the value of this parameter is anything other than ‘0’ and ‘1’, and if this parameter is not created OR created with an invalid value, then the buttons will always be placed right-aligned.	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.AntiAutoAdded.Domain	This parameter controls a list of domains so that attendee’s emails with these domains will not be automatically added into order form. Value of this parameter is a list of domain names, separated by semi-colon (e.g., add-on.com; aop.com)	Outlook Com Add-in
OrderForm.Attendees.PageSize	This parameter controls the number of attendees displayed in order form. It only works if in Settings.xml file, the key AttendeeDisplayMode = 1. Value of this parameter is a positive integer. Default value of this parameter is ‘10’.	Outlook Com Add-in



		<p>If this parameter is not created or created with invalid values, then the default value will be used.</p>	
SelectItemOption.Enable	Applies to: RC 4.0 SR3+	<p>This parameter controls the display of item selection options in resource details.</p> <p>If value of this parameter is '1', the options are available.</p> <p>If this parameter is not created or created with any value different from '1', then the options are unavailable.</p>	RC Backend Outlook Com Add-in Outlook Add-in
CateringCommentBox	Applies to: RC 4.1+	<p>This parameter controls the display of a comment box under the catering section in order form. It is not applicable for Shared Order Form.</p> <p>If value of this parameter is '1', the comment box is available.</p> <p>If this parameter is not created or created with any value different from '1', then the comment box is unavailable.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> • If you do new install & create database, default value of this parameter is '1' • If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.MeetingOrganizer	Applies to: RC 4.1+	<p>This parameter controls the caption for meeting organizer heading in order form.</p> <p>Value of this parameter will be displayed as heading for meeting organizer section in the order form.</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderForm.ExternalVisitor.EnableCatering	Applies to: RC 4.2+	<p>This parameter controls the enablement of the feature which forces organizer to invite internal/external visitors if he/she wants to order catering.</p>	Outlook Com Add-in



		<p>Default value of this parameter is '0'. In this case, this feature is disabled.</p> <p>When value of this parameter is '1', the feature is enabled. In that case, organizer can only order catering when visitors are invited.</p> <p>When this parameter is not created or created with any value other than '1', the default value will be employed.</p> <p>NOTE: Please refer to the RC 4.2 Admin Guide for instructions on how this feature can be set up to handle different scenarios.</p>	
OrderForm.QuantityThreshold.Group	Applies to: RC 4.2 SR4+	<p>This parameter determines if the Quantity Threshold calculation (refer to Administrator Guide) is based on item group or individual item.</p> <p>If the value of this parameter is '1', the Quantity Threshold calculation is based on item group. That is, the order will be considered Quantity Threshold if the total ordered quantity of items in the same group reaches the minimum quantity threshold among those items.</p> <p>If the value of this parameter is other than '1', or if this parameter is not created, the Quantity Threshold calculation is based on individual item. That is, the order will be considered Quantity Threshold if there is an item with ordered quantity that reaches its specified quantity threshold.</p> <p>By default, this parameter is automatically created with the value of '1'.</p>	RC Backend Outlook Com Add-in Outlook Add-in

Orders

Parameters	Descriptions	
AutoArrange.Enable	If its value is "1", then the service will be enabled and it will run at the time as specified in the AutoArrange.Starttime	RC Backend



	<p>parameter (default value is 235500) and it will update the Status of all those Line Items that are ordered in servings related to the reservations of the number of days that is specified in AutoArrange.Days parameter (default value is 1 day).</p> <p>Moreover, it will only change the Status of those line items that previously have the Status of New, Changed and/or Confirmed. If its value is “0”, then the service is Disabled. Also, the values of the parameters AutoArrange.Starttime and AutoArrange.Days will be ignored.</p>	
AutoArrange.Starttime	<p>It will contain the start time at which the Auto Arrange service will run. The maximum value is “235958” hours.</p> <p>The default value against this parameter is “235500”.</p>	RC Backend
AutoArrange.Days	<p>This parameter configures the number of past days from which the AutoArrange.Enable service will have effect.</p> <p>E.g., if the parameter is set to 7 in value, all 28rderliness in all orders older than 7 days with status New, Changed, Confirmed will be set to status Arranged.</p> <p>If the AutoArrange.Enable parameter is engaged the default value for AutoArrange.Days is ‘1’ day. Other values can only be set by manually creating it as described.</p>	RC Backend
AutoArrange.OrderStatus	<p>This parameter configures the value of the status to be set when Auto Arrange functionality works. Values could be “Confirmed” OR “Arranged”.</p> <p>If this parameter is not created, created with Blank value or it has any value other than the above two, then the default Status would be “Arranged”.</p> <p>However, please note that the status of item(s) that already have the status = Arranged cannot be set to Confirmed.</p>	RC Backend
Delete.Item	<p>This parameter controls the “delete item” function.</p> <p>When the value of Parameter Delete.Item is not ‘1’ or the parameter is not created, user cannot delete an item which is served in an order.</p>	RC Backend



	<p>When the value of Parameter Delete.Item is '1', user can delete an item which is served. After user delete an item, user can still view it in old order but cannot view it any more in Item or new serving. It is also impossible to see the deleted item in old order when user changes quantity or edits the serving.</p> <p>Default value of this parameter is '1'.</p>		
Item.Price	<p>This parameter controls the effect of Item price change.</p> <p>The value of parameter Item.Price is not '1' or parameter is not created: If user change the price, this will have effect on all items even if they have been ordered 2 months ago for deliveries in the future and all reporting for the sales that has already delivered.</p> <p>The value of parameter Item.Price is '1': Change in item prices could be validated against the dates. Ordered items will not be affected of changes in prices.</p> <p>When this parameter is created, each time a user books an item, the item's price at that time is saved. Therefore this "validating against date" feature will be applied only for price of the item which is order after Item.Price parameter is specified as '1'. The price of the item which has been reserved before will be changed when the administrator changes the item's price.</p> <p>Default value of this parameter is '1'.</p>	<p>RC Backend Outlook Com Add-in Outlook Add-in</p>	
Messages.Comments.Columns	<p>Applies to: RC 4.0+</p>	<p>You will have to create a property with the same name as given in this parameter's value. This property will then be associated with the order form of the resource. When this property is set while placing the order over a reservation over this resource, then the corresponding comment will be displayed against the record of this reservation, under the 'Comment' column header at RC Admin → Daily Tasks → Orders summary screen. If the comment is too long, it will show as "here is the co..."</p>	<p>RC Backend</p>



Order.Print		<p>This parameter provides the ability to generate a signature line in the left bottom of the print out when user print an order in Daily tasks\Order\Order Detail.</p> <p>When the parameter has the value equal to '1', this function will be applied. Otherwise, when the value is not '1', or equal to '0', this function will not be applied.</p>	RC Backend
OrderBaseCost		<p>This parameter controls the base cost added into each service if the amount of the services reach a specific number set in OrderBaseCost.Service.</p> <p>Value: Reference number of the item used as base cost (this item can be base cost or service cost or any other existing item in RC if its location is root location).</p> <p>By default, this parameter is not created and this function is disabled. It is only enabled when you enter Reference number of the item used as base cost into "Value" field.</p>	RC Backend Outlook Com Add-in Outlook Add-in
OrderBaseCost.Service		<p>This parameter controls number limit of services in each order.</p> <p>Value: A certain integer. If the amount of services reaches this number, a base cost will be added into each service.</p>	RC Backend Outlook Com Add-in Outlook Add-in
SendEmailCheckbox	For RC 4.0+	<p>This parameter is only applied for Task details (shared order booking).</p> <p>The value of this parameter controls the functionality of sending email to Organizer by Responsible Person.</p> <p>If this functionality is enabled, the button [Update and Send Email] is available at the order form of Responsible Person.</p>	RC Backend Outlook Com Add-in
Show.PriceColumn		<p>This parameter controls the display of the Price Column at the Order Form, Emails and Daily Tasks → Orders. The default value for this parameter is '1'.</p> <p>When the value for this parameter = 0, the Price column for the Items will not be displayed at the specified areas, provided that the Sales Price of all the Items associated with that resource at booked time is ZERO.</p>	RC Backend Outlook Com Add-in Outlook Add-in



ShowOrder.Number	<p>This parameter controls the display of the Order Number in the Header of all emails. The default value for this parameter is '0'. When the value for this parameter = 1, then all the emails of a reservation will display the Order Number associated with that reservation in the Header of its emails.</p> <p>The emails include New Reservation, Changed Reservation, Cancelled Reservation, New Order, Changed Order, Order Accepted and Cancelled Order Emails.</p>	Outlook Com Add-in
Use.RC.NumberOfPersons	<p>Parameter used to add a 'Persons' column at RC Admin → Daily Tasks → Orders summary screen.</p> <p>If the value of this parameter is "Yes", then at the above-mentioned area, a new column with the label "Persons" will be displayed.</p> <p>Note: The 'Parameter Name' & 'Value' should have the same values as mentioned here. Otherwise, this functionality will not work.</p> <p>To use this functionality, the next step is to create a property. For this, you will have to execute the following steps:</p> <ul style="list-style-type: none">• Navigate to RC Admin → Designer → Properties.• Create a New property with the following specifications: Number = "RC_NumberOfPersons" Text = "Number of Persons" (You can change the name (Text field) accordingly) <p>Note: The "Number" field should have the same value as mentioned above. Otherwise, this functionality will not work.</p> <p>Now, you will have to associate this property with the order form of a resource. After this, when you will set the value of this property while placing an order against any reservation over that resource, this value will be displayed, along with the orders information at RC Admin → Daily Tasks → Orders summary screen, under the 'Persons' column.</p>	RC Backend
WeeklyHolidays	<p>The value of this parameter will define which days in a week will be considered Holidays as per Deadline for Catering & Deadline for Services functionalities. If the Actual calculated deadline happens to be a Holiday (as determined with the value in this</p>	



parameter), then the Actual deadline will be automatically shifted to the successive previous working day.

The value of this parameter can be either:

- Number '-1' or **blank**. In this case, all days in the week will be considered as workdays (meaning no holiday).
- Any number from **0** to **6**, where **0 = Sunday, 1= Monday, 2= Tuesday**, and so on till **6 = Saturday**. User can specify any number or combination of numbers, separated by commas. However, the user is not allowed to specify all the days of the week as Holidays.

E.g.:

- Suppose "**WeeklyHolidays = 5, 6, 0**" (means Friday, Saturday & Sunday will be considered holidays)
- User has placed a reservation on Monday 13th August 2007 8am to 10am on Resource 1
- For Resource 1, Deadline for Catering = 03:00
- When the Actual deadline will be calculated, then the day will be Sunday, which is a Holiday (as per parameter value). Also, Saturday and Friday have also been declared Holidays. So, the Actual deadline will be shifted to Thursday, thus, the Actual deadline for the above-mentioned reservation will be **Thursday 9th August 2007 till 3am.**

By default, its value is '6 and 0'.

Order.Deadline.StopMovingOrder

This parameter controls the function of moving orders to another resource after deadline.

If value of this parameter is '1', user cannot move the orders to another resource after deadline.

If value of this parameter is anything different from '1', or the parameter is not created → user still can move orders to another resource after deadline.

RC Backend (RF mini)
Outlook Com Add-in



		<p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> • If you do new install & create database, default value of this parameter is '0' • If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	
Orders.ShowCateringStaff	Applies to: 4.0.0004.0055+	<p>This parameter controls the availability of 3 fields: Setup services, During services and Cleanup services in Order Form.</p> <p>NOTE: This function is only valid if user selects at least one delivery.</p> <p>If value of this parameter is '1', these fields are available in Order Form.</p> <p>If the parameter is not created or created with any value other than '1', these fields are NOT available.</p>	RC Backend
Orders.ShowEndsAtColumn	Applies to: RC4.2+	<p>This parameter controls visibility of the column 'Ends at' in Daily Tasks/Orders section.</p> <p>Default value of this parameter is '1'. In this case, this column is visible.</p> <p>If value of this parameter is '0', this column is hidden.</p> <p>If the parameter is not created or created with any value other than '0', the default value will be employed.</p>	RC Backend
Order.SendCommentToServiceProviders.Enable	Applies to: RC4.3 SR2+	<p>This parameter controls the feature of sending emails to service providers related to the order when only a comment is made on it.</p> <p>Default value of this parameter is '0'. In this case, this feature is disabled.</p> <p>If value of this parameter is '1', this feature is enabled.</p>	RC Backend



		<p>If the parameter is not created or created with any value other than '1', the default value will be disabled.</p>	
Task.Auto.Confirm	Applies to: RC4.0 SR3+	<p>This parameter controls the automation of status change for shared orders.</p> <p>If value of this parameter is '1', all new shared orders will have status "Confirmed."</p> <p>If this parameter is not created or created with any value other than '1', this function is disabled.</p>	RC Backend Outlook Com Add-in
MaxOrderList.PrintAll	Applies to: RC4.1 SR3+	<p>This parameter controls maximum number of orders to be printed when you click [Print All] button.</p> <p>Value of this parameter is positive integer.</p> <p>Default value of this parameter is 1000 (orders).</p> <p>If the parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
Enable.EditableItem	Applies to: RC4.2+	<p>This parameter controls the visibility of:</p> <ul style="list-style-type: none">• Flexible pricing option: which allows editing item's pricing when booking orders.• Use alternative text option: which allows editing item's name when booking orders. <p>The default value of this parameter is '1'. In this case, these options are visible in item/menu details.</p> <p>If value of this parameter is '0', these options are hidden.</p> <p>If the parameter is not created or created with any value other than '0', the default value will be employed.</p> <p>NOTE: The parameter Item.Price must be enabled in order for this parameter to work.</p>	RC Backend



Order.DeliveryWarnings	Applies to: RC4.2+	<p>This parameter controls the Warnings on deliveries function located in RC backend → Designer → Orders.</p> <p>If the value of this parameter is '0', the function will NOT be shown on the RC backend.</p> <p>If the value of this parameter is '1', or if this parameter is not created, the function will be shown on the RC backend.</p> <p>By default, the parameter is not created.</p>	RC Backend Outlook Com Add-in Outlook Add-in
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Emails

Parameters	Descriptions	
LookUpValueDepartment	<p>This parameter controls the availability of Department field (data for which will be input for report results) in a lookup value's details.</p> <p>If value of this parameter is "1", the Department field is available in lookup value's details.</p> <p>If value of this parameter is anything rather than "1", the parameter is not enabled and the Department field is NOT available in lookup value's details.</p>	RC Backend
LookupValueMail	<p>This parameter controls the functionality of sending an Email against a Lookup Value.</p> <p>If the value of this parameter is '1', then at RC Admin → Designer → Lookup Values, you will see that an additional field with the name of 'Email' will be displayed. This field will be a Text box field where you can edit any Email address. For more details regarding Lookup values, please refer to RC Admin → Designer → Lookup Values section in the document.</p> <p>While the value of this parameter is '1', you will have to ensure the following things have been done:</p>	RC Backend



	<ul style="list-style-type: none"> • A valid Email address has been specified in the 'Email' field of a Lookup value • A Property (For example 'Company') has been associated with the Order form of a resource as a Drop Down • The Name of the Property has been specified in the value of the Parameter 'LookupValueMail.PropertyNumber' (For example Value = Company) <p>When the organizer places the Order over the Order Form and sets this property with the same value against which an email is specified, then upon clicking the Send Order button, the same email as sent to the Organizer is also sent to the specified Email Address, without the Link to the Order Form.</p> <p>If the value of this parameter is '0' or Blank, then you will not be able to use this functionality.</p>	
LookupValueMail.PropertyNumber	<p>This field contains the ID of that Property (Number) which is to be associated on the Order Form as a Drop Down.</p> <p>This field should contain a single ID of a property. If more than one comma separated Property IDs are specified, then this functionality will not work.</p> <p>If this parameter is not created or created with Blanks value, then this functionality will not work</p>	RC Backend
ReminderMail.Days	<p>The value of this parameter will determine the date for which this service will run. (Default value for this parameter is "1").</p> <p>Example: ReminderMail.Enable = 1 ReminderMail.Starttime = 140000 ReminderMail.Days = 4 Current date = 03 April 2007</p> <p>Now the service will run on 3rd April 2007 at 02pm. It will generate Reminder Mails against all the reservations whose Reservation start time lies at 7th April 2007 (current date + 4 = 7 April 2007)</p>	RC Backend



ReminderMail.Enable		<p>If the value of this parameter is “1”, then the job RC_ReminderEmail will be enabled. This service will run only for the reservations of a single day. That is, all the organizers of those reservations whose Reservation Start time belongs to the same date will get Reminder Emails.</p> <p>The time at which this service will run depends on the value of the ReminderMail.Starttime parameter (as discussed below).</p> <p>The date for which this service is to run depends upon the value in the ReminderMail.Days parameter (as discussed below).</p> <p>If the value of this parameter is ‘0’, then the RC_ReminderEmail will be Disabled. Also, the values of the other 2 parameters will also be ignored.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> • If you do new install & create database, default value of this parameter is ‘0’ • If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to ‘0’ 	RC Backend
ReminderMail.Starttime		It will contain the start time at which the Reminder Mail service will run. The maximum value could be “235958”. (Default value is “235500”).	RC Backend
ReminderMail.Interval	Applies to: RC 4.2+	<p>This parameter controls the interval to synchronize data into ReminderEmail table.</p> <p>Value of this parameter is positive integer signifying the number of minutes for intervals (e.g., if the value is 7, data will be synchronized to ReminderEmail table every 7 minutes).</p> <p>Default value of this parameter is 30 (minutes).</p> <p>If this parameter is not created or created with an invalid value, the default value will be employed.</p>	RC Backend



ReminderEmail.BatchMax	Applies to: RC 4.2+	<p>This parameter controls the number of emails per batch to be sent to RTS (RealTime Service).</p> <p>Value of this parameter is positive integer.</p> <p>Default value of this parameter is 20.</p> <p>If this parameter is not created or created with an invalid value, the default value will be employed.</p>	RC Backend
ReservationEmail.ShowDetail	<p>This parameter controls the display of the detailed information about booking in the mail replying to organizer and responsible person when organizer updates a reservation or cancels it. The detail section includes orders' information and attendee list.</p> <p>The default value of this parameter is '0'.</p> <p>If this parameter is not created or created with an invalid value, the default value '0' will be taken, which will not display the above information.</p> <p>When the value is '1', the detailed information of the booking will be displayed.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '1'• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '1'	Outlook Com Add-in	
Show.FooterText	<p>This parameter controls the display of the footer text across the RC application.</p> <p>If this parameter is created with value '0', then the footer text "<i>Resource Central ensures that resource bookings...organizer</i></p>	Outlook Com Add-in	



	<p><i>and the service provider(s)” along with “Copyright information” will NOT be displayed across the RC application.</i></p> <p>If this parameter is not created or created with a value different from “0”, then the footer text is displayed across the RC application.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is ‘1’• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to ‘1’	
<p>Visitor.Approval.ReminderEmail.Enable</p>	<p>This parameter controls the reminder email function for visitor approval to notifying them of newly registered visitors who are not given approval yet.</p> <p>The default value of this parameter is ‘0’.</p> <p>If this parameter is not created or created with an invalid value, the default value ‘0’ will be taken, which will disable this function.</p> <p>When the value is ‘1’, the function is enabled.</p>	
<p>Visitor.Approval.ReminderEmail.Starttime</p>	<p>This parameter controls the start time of the day at which the Reminder Mail service will run. The maximum value could be ‘235958’ (meaning the email is sent at 23 hours : 59 minutes : 58 seconds).</p> <p>The default value of this parameter is ‘020000’ (meaning 2:00:00 AM).</p>	
<p>Visitor.Approval.ReminderEmail.Days</p>	<p>This parameter controls the day in which reminder email will be sent before visitor’s arrival date. E.g.: If its value is ‘2’, the reminder email will be sent 2 days before visitor’s arrival date.</p>	



	<p>The value of this parameter is positive integer. The default value of this parameter is '1' (1 day before visitor arrival date).</p> <p>Both of this parameter and the Visitor.Approval.ReminderEmail.Starttime will determine the date and time that reminder email will be sent.</p> <p>For example, supposed that the current date is Nov 11th, and there will be a new visitor who will arrive on Nov 15th.</p> <p>Based on the default value of the 2 parameters above:</p> <ul style="list-style-type: none">• Visitor.Approval.ReminderEmail.Days = '1', meaning the reminder email will be sent 1 day before the visitor's arrival date. In this example, it is Nov 14th.• Visitor.Approval.ReminderEmail.Starttime = '020000', meaning the reminder email will be sent at 2:00:00 AM. <p>Combining the 2 values, it means the reminder email will be sent to the approver on Nov 14th at 2:00:00 AM.</p>	
<p>RC.QtyThreshold.ReminderMail.Enable</p>	<p>If the value of this parameter is '1', the function Quantity Threshold Reminder Mail will be enabled. This function will run only for reservations in a single day with '<i>Quantity Threshold</i>' orders (refer to Administrator Guide for more details on Quantity Threshold).</p> <p>That is: organizers, whose Quantity Threshold orders have extended deadline item, standard deadline item, or catering deadline matching the date criteria specified by the parameter RC.QtyThreshold.ReminderEmail.Days, will get reminder email for Quantity Threshold order.</p> <p>The date and time at which this function will run depends on the value of the RC.QtyThreshold.ReminderEmail.Days and RC.QtyThreshold.ReminderEmail.StartTime parameter (as discussed below).</p>	<p>Outlook Com Add-in</p>



	<p>If the value of this parameter is '0', the Quantity Threshold Reminder Mail function will be Disabled. Also, the values of the 2 parameters below will be ignored.</p>	
<p>RC.QtyThreshold.ReminderEmail.Days</p>	<p>The value of this parameter is a positive integer. It will determine the date for which the Quantity Threshold Reminder Mail will be sent to the organizers before the extended deadline, standard deadline, or catering deadline. (Default value for this parameter is "1")</p> <p>This parameter works with RC.QtyThreshold.ReminderEmail.StartTime below to determine the time when the reminder mail will be sent.</p>	<p>Outlook Com Add-in</p>
<p>RC.QtyThreshold.ReminderEmail.StartTime</p>	<p>The value of this parameter is in time format, which determines the time at which the Quantity Threshold Reminder Mail function will run. The maximum value could be "235958". (Default value is "235500").</p> <p>For example:</p> <ul style="list-style-type: none">• RC.QtyThreshold.ReminderMail.Enable = 1• RC.QtyThreshold.ReminderEmail.StartTime = 080000• RC.QtyThreshold.ReminderEmail.Days = 4 <p>In this case, the function will be enabled and it check every day at 08:00 AM to see if there are Quantity Threshold orders with extended deadline items, standard deadline items, or catering deadline that meet the RC.QtyThreshold.ReminderEmail.Days condition.</p> <p>Supposed that there is a meeting with Quantity Threshold order on Feb 18th and their 3 deadlines are as follows:</p> <ul style="list-style-type: none">• Extended deadline = 5 days → the actual extended deadline date will be Feb 13th• Standard deadline = 3 days → the actual standard date will be Feb 15th• Catering deadline = 4 days → the actual catering date will be Feb 14th	<p>Outlook Com Add-in</p>



The Quantity Threshold Reminder Mail function will **base on the nearest date among the 3 deadlines**. In this case, it is extended deadline (Feb 13th). And it will send reminder mail to the organizer 4 days before the deadline (meaning Feb 9th, 2023) at 08:00.

NOTE: In case a deadline date is already reached, yet the reminder mail is not sent; the reminder mail will be sent on the next day for all the deadline that have not sent the mail yet. E.g.:

In the scenario above, IF the reminder mail for extended deadline was not sent on Feb 9th; on the next day Feb 10th, the reminder mail will be sent for both catering deadline (on Feb 14th) AND extended deadline (on Feb 13th).

Similarly, IF the reminder mail was still not sent on Feb 10th for both catering deadline and extended deadline, on Feb 11th the mail will be sent again for all 3 deadlines including extended deadline (Feb 13th), catering deadline (Feb 14th), and standard deadline (Feb 15th).

MyMeetings

Parameters	Descriptions	
MyMeeting.DirectAccess	This parameter controls the My Meetings Stand Alone Page function. When the parameter has the value equal to '1', this function will be applied. Otherwise, when the value is not '1', or the parameter is not created, this function is disabled. By default, its value is '0'.	Outlook Com Add-in
MyMeeting.DirectAccess.ShowSubjectAs	This parameter controls display of meeting subjects in My Meetings Stand Alone Page. Value of this parameter is the subject of all meetings displayed in "Subject" column (highlighted in the above figure).	Outlook Com Add-in



		<p>If this parameter is created with no value, "Subject" column will be blank.</p> <p>If this parameter is not created, the real subjects of meetings are displayed.</p>	
MyMeeting.MyVisitors.Enable	Applies to: RC 4.0 SR4+	<p>This parameter controls the availability of "My Visitors" button in My Meetings.</p> <p>If its value is "1", "My Visitors" button is available in My Meetings.</p> <p>If its value is different from "1" or the parameter is not created, the "My Visitors" button is not displayed in My Meetings.</p>	Outlook Com Add-in Outlook Add-in

Reports

Parameters		Descriptions	
Account.Number		<p>This parameter controls showing an "Account No." field in an order form. With this field, organizer can manually input account number to the order form for his own use.</p> <p>Value: propAccountNumber</p> <p>If the value is something other than the value mentioned above, this function will be disabled.</p>	Outlook Com Add-in Outlook Add-in
ExtraServicesReport.PropertyList		<p>IDs of the Properties, separated by commas. Value of Property whose ID is mentioned in this parameter will be listed in the Extra Services Report Output.</p> <p>If the value of the above-mentioned Parameter is set to '-1', then the Output of the Report will contain the values of all those Properties, along with their captions that have been set at their respective Order Forms against respective reservations.</p> <p>Please note that if this parameter is not created or created with Blank value, this report will not run.</p>	RC Backend
Report.Cantina.HostName		<p>This property controls the availability of Host Name in Cantina report result.</p>	RC Backend



	<p>You will need to create a property with the same name as given in this parameter's value. This property will be associated with the resource as a textbox. If the organizer fills in this property while placing a new order, this input will be taken into the report result.</p>	
ReportServer.URL	<p>This parameter should contain the SQL Server Reporting Services URL upon which we have previously deployed some reports. E.g., http://rc.sqlserver While this parameter is created with the correct value of the URL, you can access such reports inside the RC system that have been deployed and running at the specified SQL Server Reporting Services.</p>	RC Backend
ReportViewer.EnableExportToMsWord	<p>This parameter controls the availability of report view option that offers user to view the report in Word application. If its value is "1", then the option will be enabled and available in the interface. If its value is "0", or any invalid characters, or if the parameter is not created, the option will be disabled, and it is not available in the interface. Default value of this parameter is "0".</p>	RC Backend
ReportViewer.EnableExportToMsExcel	<p>This parameter controls the availability of report view option that offers user to view the report in Excel application. If its value is "1", then the option will be enabled and available in the interface. If its value is "0", or any invalid characters, or if the parameter is not created, the option will be disabled, and it is not available in the interface. Default value of this parameter is "0".</p>	RC Backend
StandardReport.IncludeTentativeMeeting	<p>This parameter controls the inclusion of tentative reservations in standard reports. If the parameter has the value equal to '1' (default value), all tentative reservations WILL be included in standard reports.</p>	RC Backend



		If the parameter has any other value than '1', it is considered that the parameter is not created, and tentative reservations WILL NOT be included in standard reports.	
RC.ExternalOrdering.Enable	Applies to: RC 4.3 SR2+	<p>This parameter controls the display of Booking type filter (including <i>All Orders</i>, <i>Internal Bookings</i>, and <i>External Bookings</i> selections) on 'Bookings', 'Catina', and 'Orders' standard reports.</p> <p>If the value of this parameter is '1', the parameter is enabled, and the Booking type filter is displayed on Report conditions interface. The user can select 1 of 3 options in the filter to export the results.</p> <p>If the value of this parameter is any value other than '1', the parameter is disabled, and the Booking type filter is not displayed on Report conditions interface. It means that the reports will export results with <i>All Orders</i> selection.</p> <p>By default, this parameter is disabled.</p>	RC Backend

Booking Manager

Parameters	Descriptions	
BookingManager.Enable	<p>This parameter controls the appearance of Booking Manager node in RC back end (Daily Tasks → Booking Manager)</p> <p>Default value of this parameter is '0'</p> <p>If the value of this parameter is '1', then Booking Manager is enabled in RC.</p> <p>If this parameter is not created or created with any value other than '1' then Booking Manager is disabled.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> If you do new install & create database, default value of this parameter is '1' 	RC Backend



		<ul style="list-style-type: none"> If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	
BookingManager.ListViewIntervalTime		<p>This parameter controls the refresh interval time in List view and Calendar view.</p> <p>The default value of this parameter is 300 (seconds).</p> <p>Minimum value is 60 (seconds).</p> <p>If this parameter is not created or created with invalid value (including value of less than 60 seconds), the default value will be employed.</p>	RC Backend
BookingManager.RestoringTime		<p>This parameter provides an interval time within which the temporary change in Booking Manager screen will be kept.</p> <p>Within this interval, if the change is synchronized, it will be kept and displayed on the screen. Otherwise, the change will be eliminated and no change is made.</p> <p>Value of this parameter is positive integer, and it is 10 (minute) by default.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
BookingManager.SendingEmailCount		<p>This parameter controls the number of Error Handling Emails that will be sent when an error occurs in use of Booking Manager.</p> <p>Value of this parameter is positive integer.</p> <p>Its default value is 5 (times).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
BookingManager.ErrorHandling.Disable	Applies to: RC 4.1 HF1+	<p>This parameter controls the activation of error handling function.</p> <p>If this parameter has the value = 1, this function is enabled.</p> <p>Default value of this parameter is [0].</p>	RC Backend



		<p>If this parameter is not created or created with any value other than [1], the default value will be employed.</p>	
BookingManager.Technical Address	Applies to: RC 4.1 HF1+	<p>Value of this parameter is the email address to send email to when an error occurs.</p> <p>If this parameter is not created or created with invalid value, the email address in the basic parameter "System Email" will be employed.</p>	RC Backend
BookingManager.NumberOf Attendees	Applies to RC 4.3 HF1+	<p>This parameter controls the total number of attendees displayed in Attendees section of Mini Resource Finder inside Booking Manager.</p> <p>Default value of this parameter is '5'.</p> <p>If the value of this parameter is 0, the attendee's section in booking manager mini resource finder will be hidden.</p> <p>If this parameter is not created, created with no value or invalid value, then the default value will be adopted.</p>	RC Backend
BookingManager.ShowInvisibleResources	Applies to RC 4.3 SR1+	<p>This parameter controls the visibility of the resources in the Booking Manager Calendar view even though they are set to be invisible under Designer → Resource section in RC backend.</p> <p>If this parameter is enabled, the invisible resource will be shown in the Booking Manager Calendar view but not shown in the MiniResourceFinder window. Furthermore, reservations can be dragged and dropped onto the resource.</p> <p>If this parameter is not created or disabled, the invisible resource will not be shown in both Booking Manager Calendar view and MiniResourceFinder window. Consequently, reservations cannot be dragged and dropped onto the resource.</p> <p>By default, it is disabled.</p>	RC Backend



ResyncReservationsTimeStamps.BookingManagerMessage.Enable	Applies to RC 4.3 HF2+	This parameter controls the ability to enable the auto maintenance of data booked in Booking Manager. If this parameter has the value = 1 , this function is enabled. By default, it is disabled.	RC backend
ResyncReservationsTimeStamps.BookingManagerMessage.NumberOfMinutes	Applies to RC 4.3 HF2+	This parameter allows the auto maintenance function for the data booked in Booking Manager in a range of time in the past. The default value of the parameter is “30” minutes. For example: ResyncReservationsTimeStamps.BookingManagerMessage.Enable = 1 and ResyncReservationsTimeStamps.BookingManagerMessage.NumberOfMinutes = 30 , then the auto maintenance function will be enabled for data booked in Booking Manager 30 minutes ago and earlier, while the latest data created in the last 30 minutes is unaffected. If this parameter is not created, the default value will be employed.	RC Backend

Visitors

Parameters	Descriptions	
Arrivaltime.format	This parameter controls the format of Arrival time value display in Badges. The sample values are: <ul style="list-style-type: none"> • h:mm tt (1:10 PM) • hh:mm tt (01:10 PM) • H:mm (13:10) • HH:mm (13:10) If this parameter is not created or user has not specified any value in this field then the value is client format, for example: M/d/yyyy h:mm:ss tt.	RC Backend



<p>Arrivaldate.format</p>		<p>This parameter controls the format of arrival date value display in Badges. The sample values are:</p> <ul style="list-style-type: none"> • MMMM-dd-yyyy (April-08-2010) • MM-dd-yyyy (04-08-2010) • MMM-dd-yyyy (Apr-08-2010) • dd-MMM-yyyy (08-Apr-2010) • dd-MMMM-yyyy (08-April-2010) • dd-MM-yyyy (08-04-2010) <p>If this parameter is not created or user has not specified any value in this field then the value is client format, for example: M/d/yyyy h:mm:ss tt</p>	<p>RC Backend</p>
<p>Visitor.ArrivalAlert</p>		<p>When this parameter has value = 1, alert message for email notification to the organizer about visitor arrival will be displayed.</p> <p>When this parameter has other value than 1, this feature is disabled.</p> <p>Default value of this parameter is '1'.</p>	<p>RC Backend</p>
<p>Visitor.UseKioskScreen</p>		<p>This parameter controls the availability of Kiosk screen function in Visitor tab of RC.</p> <p>If its value is "1" (default value), then the function will be enabled and available in the Visitor toolbar.</p> <p>If its value is "0", or any characters other than 1, or if the parameter is deleted, the function will be disabled, and Kiosk node is not available in the Visitor toolbar.</p>	<p>RC Backend</p>
<p>Visitors.TwainApplicationPath</p>		<p>This parameter is used to configure path to the folder containing RC Twain application.</p> <p>If this parameter is not created, the default path to the folder containing RC Twain application is C:\Twain</p>	
<p>Visitors.Undeparted.AutoChange</p>	<p>Applies to: RC 4.0</p>	<p>This parameter controls the time duration after the meeting end, after which status of an arrived visitor who has not departed is automatically changed to "Undeparted".</p>	<p>RC Backend</p>



		<p>This parameter is only functional if the Kiosk screen is enabled.</p> <p>Value of this parameter is positive integer equal to or greater than 10.</p> <p>E.g. If the value is 17 (minutes), then 17 minutes after the meeting ends, status of a visitor who has arrived but not departed will be changed to “Undeparted”.</p> <p>Note: Function of this parameter is also influenced by value of the parameter Visitors.Undeparted.Interval</p> <p>Default value of this parameter is ‘10’ (minutes).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	
Visitors.Undeparted.Interval	Applies to: RC 4.0	<p>This parameter works in relation with the status auto-change function controlled by the parameter Visitors.Undeparted.AutoChange. It determines time interval the auto-change function is triggered.</p> <p>This parameter is only functional if the Kiosk screen is enabled.</p> <p>Value of this parameter is positive integer.</p> <p>E.g. If the value is 7 (minutes), then the auto-change function is triggered every 7 minutes.</p> <p>Default value of this parameter is ‘10’ (minutes).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend



Visitor.InfoRetention.Days	Applies to: RC 4.0 SR2	<p>This parameter controls deletion of historical data on visitors. It enables user to specify a date range out of which visitor data will be deleted from the database.</p> <p>Value of this parameter is any positive integer to indicate the number of days.</p> <p>E.g., If the value of this parameter is '6', it means that visitor information in the most 6 recent days will be retained and visitor information older than 6 days will be deleted.</p> <p>If this parameter is not created or created with invalid value, this function is disabled. Otherwise, the function runs once per day.</p> <p>NOTE: This parameter will not work if the parameter Visitor.Historical.Deletion.Enable is disabled.</p>	RC Backend
Visitor.Historical.Deletion.Enable	Applies to: RC 4.1 HF1+	<p>This parameter controls the activation of visitor historical data deletion feature.</p> <p>If this parameter has the value = 1, this function is enabled.</p> <p>Default value of this parameter is [0].</p> <p>If this parameter is not created or created with any value other than [1], the default value will be employed.</p> <p>NOTE: This parameter works together with Visitor.InfoRetention.Days.</p>	RC Backend
Visitor.WhiteListUsed.Enable	Applies to: RC 4.0 SR4	<p>This parameter controls the visibility of the white list section in the order form.</p> <p>If its value is "1", only this section is available in the order form, normal attendees section is unavailable.</p> <p>If its value is "2", both sections are available.</p> <p>If the value of this parameter is "0" or any other than "1" or "2", white list section is not available in the order form.</p>	RC Backend Outlook Com Add-in Outlook Add-in



Visitors.HidePrevious.Minutes	Applies to: RC 4.1 SR3+	<p>This parameter controls how the visitors will be displayed in RC backend. It works in conjunction with the checkbox [Hide Previous].</p> <p>Value of this parameter is positive integer in the range of (0, 180].</p> <p>If this parameter is created with positive integer value in the range of (0, 180] minutes (i.e. less than or equal to 180 minutes) → all visitors with arrival time < (current time – value of the parameter) will be hidden when you check on [Hide Previous]</p> <p>If this parameter is NOT created, or created with invalid value or with value larger than 180 (minutes) → all visitors with arrival time < current time will be hidden when you check on [Hide Previous].</p>	RC Backend
Visitor.EnableRequiredField	Applies to: RC 4.2+	<p>This parameter controls the activation of setting fields in visitor details as 'required' fields.</p> <p>Default value of this parameter is '1'. In this case, this function is enabled.</p> <p>If value of this parameter is '0', the function is disabled.</p> <p>If this parameter is not created or created with any value other than [0], the default value will be employed.</p>	RC Backend
Visitor.EnableVisitorExternal	Applies to: RC 4.2+	<p>This parameter controls the update process from Visitor table to VisitorExternal table.</p> <p>If value of this parameter is '1', the process is enabled. All changes in Visitor table are updated to VisitorExternal table.</p> <p>If value of this parameter is '0' (default value), the process is disabled.</p> <p>If this parameter is not created or created with any value other than [1], the default value will be employed.</p>	
Visitor.ShowDepartureTime	Applies to: RC 4.2 HF5+	<p>This parameter controls the display of Departure Time on VisitorExternal table.</p>	RC Backend My Meeting



		<p>If value of this parameter is '1', the Departure Time column is displayed on VisitorExternal table.</p> <p>If this parameter is not created or created with any value other than '1', the Departure Time column is not displayed on VisitorExternal table.</p>	
Visitor.DisableSaveConfiguration	Applies to: RC 4.2 SR3+	<p>This parameter controls the display of [Save Configuration] button on the Visitor Details in RC Backend.</p> <p>If value of this parameter is '1', the [Save Configuration] button is hidden.</p> <p>If value of this parameter is '0' or other than '1', the [Save Configuration] button will be shown.</p> <p>By default, the button is shown.</p>	RC Backend
KioskScreen.ApiCarParkingBooking	Applies to: RC 4.2 HF8+	<p>This parameter contains the API link to connect Kiosk screens with the parking company.</p> <p>The value of this parameter is the exact API link provided by the parking company.</p> <p>By default, this parameter is not created.</p> <p>If this parameter is not created or created with incorrect API link (meaning unlike the one provided by parking company), the parking permit feature will not work.</p> <p>NOTE: This parameter is used for parking permit feature. Please refer to the RC 4.2 Admin Guide for instructions on how this feature can be set up and used.</p>	RC Backend
KioskScreen.ApiKeyCarParkingBooking	Applies to: RC 4.2 HF8+	<p>This parameter contains the API key in order to allow requesting parking permit from the parking company.</p> <p>The value of this parameter is the exact API key provided by the parking company.</p> <p>By default, this parameter is not created.</p>	RC Backend



		<p>If this parameter is not created or created with incorrect API link (meaning unlike the one provided by parking company), the parking permit feature will not work.</p> <p>NOTE: This parameter is used for parking permit feature. Please refer to the RC 4.2 Admin Guide for instructions on how this feature can be set up and used.</p>	
RC.Visitor.email.workdaysbefore	Applies to: RC 4.3 SR2+	<p>This parameter controls the schedule of sending reminder emails with the visit details X days before the visit date (X depends on a preset time value).</p> <p>Default value of this parameter is “2” days.</p> <p>If its value is a positive integer, the function is enabled. If its value is smaller than 0, the function is disabled. If this parameter is created with an invalid value, the default value will be used.</p> <p>For example: If the value of this parameter is 2, then every visitor who received the visitor email at the time of the invite, will 2 days before their visit receive the reminder email.</p>	RC Backend
RC.Visitors.CheckinByCode.ShowDetail.Enable	Applies to: RC 4.3 SR2+	<p>This parameter controls the function of displaying the visitor details and visit information screen, via which visitor can check in when his ID or code is imported.</p> <p>If this parameter is created with the value “1”, the function is enabled. When entering visitor ID or scan code, a screen with Visitor Details and Visit Information will appear and you must click “Check in” to change the visitor’s arrival status to “Arrived” via that screen.</p> <p>If this parameter is created with any value other than “1”, the function is disabled. When entering Visitor ID or scan code, the arrival status of that visitor will immediately turn to “Arrived” without showing a pop-up of Visitor Details and Visit Information.</p>	RC Backend



		By default, this parameter is enabled.	
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Digital Sign

Parameters		Descriptions	
DigitalSignExportCompanyName		You will have to create a property with the same name as given in this parameter's value. This property will be associated with the resource to populate it in the Company Name field in output XML file.	
DigitalSignExportCustomerID		This value is used as customer ID in the reservations fetched in output XML file. It is also used as output XML File Name.	
DigitalSignExportEventDescription		You will have to create a property with the same name as given in this parameter's value. This property will be associated with the resource to populate it in the Event Name field in output XML file.	
DigitalSignExportGroupEvent		You will have to create a property with the same name as given in this parameter's value. This property will be associated with the resource to populate it in the Groupevent field in output XML file.	
DigitalSignExportUseMeetingDoorSign		You will have to create a property with the same name as given in this parameter's value. This property will be associated with the resource as a checkbox. If the organizer checks this property while placing new order, then only that reservation is included in output XML file.	
DigitalSignExportUseSubject	Applies to: RC 4.1 HF5+	This parameter controls if reservation subject is automatically copied into the field 'Eventname' in the Digital Signage XML file exported from Resource Central and into 'Event' field in a signage's details.	RC Backend



		<p>If value of this parameter is '1', Resource Central will automatically copy reservation subject to the field 'Eventname' in the XML file and into 'Event' field of a signage's details.</p> <p>If this parameter is not created or created with any value other than '1', the reservation subject is not copied to the XML file or 'Event' field of a signage's details.</p>	
RC.DSS.Enable	Applies to: RC 4.3 HF1+	<p>This parameter controls the functions of:</p> <ul style="list-style-type: none"> • Data synchronization from Resource Central to Digital Sign Service. • Sending notification to Digital Sign Service whenever the meeting in Resource Central is modified. <p>If the parameter has the value equal to '1', these functions are enabled.</p> <p>If the parameter has the value others than '1', these functions are disabled.</p> <p>By default, this parameter is disabled.</p>	RC Backend

Shared Order Form

Parameters	Descriptions	
DeclinedSharedOrder.SpecialMessage	<p>This parameter establishes special texts in the notification email sent to organizer when SDA declines a shared order.</p> <p>Value of this parameter is the special texts in the email.</p>	Outlook Com Add-in
EnableSOF	<p>This parameter controls Shared Order function.</p> <p>When the parameter has the value equal to '1', all attributes of Shared Order Function is enabled, which is essential for Video Tele-Conference functionality.</p> <p>When the parameter has the value equal to '0' or any value other than '1', the Shared Order function is disabled.</p> <p>Default value of this parameter is '0'.</p>	Outlook Com Add-in Outlook Add-in



DeletedSharedOrder.SpecialMessage		This parameter establishes special texts in the notification email sent to SDA when Organizer cancels an order from My Meetings and Outlook's calendar. Value of this parameter is the special texts in the email.	Outlook Com Add-in Outlook Add-in
TaskList.AutoRefresh		This parameter controls the refresh interval time of list view in Booking Manager. The default value of this parameter is 300 (seconds) and its minimum value is 60 (seconds). If this parameter is not created or created with value of less than 60, the default value will be employed.	RC Backend
TaskList.PageSize		This parameter controls the number of tasks displayed in one page of Task screen view. It only works if Shared Order Form is enabled. (See description of EnableSOF parameter for more details). Default value of this parameter is '22'. If this parameter is not created or it has the value equal to '0', then the default value will be used.	RC Backend
Tentative.SOFflow		This parameter controls the email flow in SOF booking with tentative appointments. If the value of this parameter is '1', mails will always be sent when shared order is created/changed and the order will be displayed in Tasks screen. If this parameter is not created or created with any value other than '1', shared order is NOT created and NOT displayed in Tasks screen. The shared order can only be created when all resources in that order are accepted.	RC Backend Outlook Com Add-in Outlook Add-in
RC.SyncSchedule.Interval	Applies to: RC 4.0 HF6 +	This parameter controls the time interval between synchronizations carried out by RC Sync Service if a difference between Shared Order Form and the reservation is detected. Value of this parameter is positive integer. Default value of this parameter is "30" (minutes), i.e. the synchronization will be carried out every 30 minutes.	RC Backend



		If this parameter is not created or created with invalid value, the default value will be adopted.	
RC.SyncSchedule.SkipMeetingsBeforeToday	Applies to: RC 4.0 HF6 +	This parameter controls the meetings skipped in the process of synchronization carried out by RC Sync Service if a difference between Shared Order Form and the reservation is detected. Value of this parameter is positive integer. Default value of this parameter is "1" (day), i.e. meetings ended 1 day before today will be skipped in the synchronization. If this parameter is not created or created with invalid value, the default value will be adopted.	RC Backend
RC.SyncTaskSchedule.Enable	Applies to: RC 4.1 HF1+	This parameter controls the activation of order synchronization feature. If this parameter has the value = 1, this function is enabled. Default value of this parameter is [0]. If this parameter is not created or created with any value other than [1], the default value will be employed.	RC Backend

Misc.

Parameters	Descriptions	
ActiveDirectory.Search.Disable	<p>This parameter controls typing email address of a user.</p> <p>When the parameter has the value equal to '1', this function will be enabled. That means you can input email of a user by typing email address. Otherwise, this function will be disabled.</p> <p>By default, the function is disabled.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> If you do new install & create database, default value of this parameter is '0' 	RC Backend



		<ul style="list-style-type: none"> If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0' 	
Dailytask.Personlist.Dayoffset		<p>Value in this parameter will be used to populate the “Persons with Messages” in the RC Admin → Daily Tasks → Messages section. Parameter can have Negative, 0 or Positive value.</p> <p>‘Negative’ value of parameter will display only persons who got messages on the current day and previous days, as specified in the parameter’s value.</p> <p>‘0’ value of parameter will show persons in the list which have messages on the current day and afterwards.</p> <p>‘Positive’ value of parameter will display persons in persons list which have messages from the future date, as specified in the parameter’s value.</p>	RC Backend
DataLoader.Executed		This parameter will have the value ‘1’ after the data loader is executed.	
ResourceInfo.VideoConference		<p>This parameter determines which property in order form is used to specify video conference feature.</p> <p>The value of this parameter must match with “Number” of the mentioned property.</p> <p>If this parameter is not created or created with a value not matching with any property, the return value will be shared order ID of a meeting, no matter if the video conference is used or not.</p>	Outlook Com Add-in
RC.CleanUpAndFixReservationData.Disable	Applies to: RC 4.2 SR3	<p>This parameter controls the cleaning and fixing reservation data function run by the maintenance service to delete meetings that are already cancelled, yet still being active.</p> <p>If the value of this parameter is ‘1’, the function is disabled.</p> <p>If this parameter is not created or created with any value other than ‘1’, the function is enabled.</p>	RC Backend



		<p>By default, the function is enabled. It works together with RC.CleanUpAndFixReservationData.Time</p>	
RC.CleanUpAndFixReservationData.Time	Applies to: RC 4.2 SR3	<p>This parameter controls the run time of the cleaning and fixing reservation data function.</p> <p>Value of this parameter employs the format of HHMMSS (using 24-hour clock).</p> <p>Default value of this parameter is 230000 (meaning the function will run at 23:00:00 every day).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
RC.CleanDatabaseJob.Enable	Applies to: RC 4.1 HF1+	<p>This parameter controls the activation of the database cleaning function.</p> <p>If this parameter has the value = 1, this function is enabled and it is affected by the 2 parameters RC.CleanDatabaseJob.AllowedRunningTime and RC.CleanDatabaseJob.MeetingRollingMonths.</p> <p>Default value of this parameter is [0]. If this parameter is not created or created with any value other than [1], the default value will be employed.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '1'• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0'	RC Backend



RC.CleanDatabaseJob.AllowedRunningTime	Applies to: RC 4.1 HF1+	<p>This parameter controls the running time of the function 'Clean up database'.</p> <p>Value of this parameter employs the format of HHMMSS (using 24-hour clock). Default value of this parameter is '230000'.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
RC.CleanDatabaseJob.MeetingRollingMonths	Applies to: RC 4.1 HF1+	<p>This parameter controls the time limit for 'Clean up database' function to run.</p> <p>Value of this parameter is positive integer. Default value of this parameter is 24 months.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
RC.CleanDatabaseJob.Batch Sizes	Applies to: RC 4.3 HF2+	<p>This parameter controls the amount of data to be cleaned up in each cleanup cycle.</p> <p>Value of this parameter is positive integer. Its default value is 100.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
RC.CleanDatabaseJob.Short RollingMonths	Applies to: RC 4.3 HF2+	<p>This parameter controls the time limit to clean up deleted emails, reservations, and processed messages stored in the database.</p> <p>Value of this parameter is positive integer. Its default value is 3 months.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend



RC.ExecuteExternalSqlJob.Enable	Applies to: RC 4.1 HF1+	<p>This parameter controls the execution of external SQL in the folder (<RC Maintenance Service installation folder>/Scripts/Fixed).</p> <p>If this parameter has the value = 1, this function is enabled.</p> <p>Default value of this parameter is [0].</p> <p>If this parameter is not created or created with any value other than [1], the default value will be employed.</p>	RC Backend
RC.ExecuteExternalSqlJob.Interval	Applies to: RC 4.1 HF1+	<p>This parameter works in relation with the external SQL execution feature controlled by the parameter RC.ExecuteExternalSqlJob.Enable. It determines time interval when this feature is triggered.</p> <p>This parameter is only functional if the external SQL execution feature is enabled.</p> <p>Value of this parameter is positive integer.</p> <p>E.g. If the value is 7 (minutes), then the execution is triggered every 7 minutes.</p> <p>Default value of this parameter is '5' (minutes).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
Use.RC.OrganizerName		<p>This parameter is used to add a Host column in the areas mentioned below.</p> <p>Set Value = 'Yes'. This will enable the Host functionality to be operative at the respective areas in the application.</p> <p>Note: The Parameter Name & Value should have the same values as mentioned here. Otherwise, this functionality will not work.</p> <p>To use this functionality, the next step is to create a property. For this, you will have to execute the following steps:</p> <ul style="list-style-type: none">• Navigate to RC Admin → Designer → Properties.• Create a New property with the following specifications: Number = "RC_OrganizerName"	RC Backend Outlook Com Add-in



	<p>Text = “Host Name” (You can change the name accordingly)</p> <p>Note: The ‘Number’ value should have the same value as mentioned above. Otherwise, this functionality will not work.</p> <p>Now, you will have to associate this property with the order form of a resource. After this, when you set the value of this property while placing an order against any reservation over that resource, this value will be displayed at the areas mentioned below:</p> <ol style="list-style-type: none">1. RC Admin → Daily Tasks → Messages2. RC Admin → Daily Tasks → Orders3. RC Admin → Daily Tasks → Reservations4. ResourceFinder → Timeline grid (as a tooltip)	
WeekPlanner.TimePeriod	<p>The value of this parameter will determine the consecutive timeslots to be shown in the Lookup windows of “Time From” and “Time To” input fields of the Week Planner Report.</p> <p>The recommended values for this parameter are 15, 30, 45 or 60. However, you are allowed to enter any positive integer value. (If you enter the value of ZERO, then by default the value taken will be “30”).</p>	RC Backend
MeetingInvite.ResourceInfo.Enable	<p>This parameter controls the automatic input of resource information into the meeting invite body.</p> <p>If value of this parameter is ‘1’, content in Rich Description of the resource selected in ResourceFinder will be displayed in the meeting invite body.</p> <p>If this parameter is not created or created with any value other than ‘1’, the input is off.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is ‘0’• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept.	Outlook Com Add-in



		If the parameter was not created, the default value will be set to '0'	
MailBoxResources.StartTimeSync		<p>This parameter controls the automatic synchronization of data from Exchange Server to RC database.</p> <p>Value of this parameter is in the form of 6 digit to indicate the time at which the data will be synchronized every day.</p> <p>For example,</p> <p>If you want to set up so that the sync will happen at 6:00 AM, 30 minutes and 45 seconds, then the value will be: 063045</p> <p>If you want to set up so that the sync will happen at 7:00 PM, 30 minutes and 45 seconds, then the value will be: 193045</p> <p>Default value of this parameter is 230000</p> <p>If the parameter is not created or created with invalid value, the default value = 230000 will be employed.</p>	
ResourceFinder.DisablePermission	Applies to: RC 4.1 SR3+	<p>This parameter controls the operation of Permissions feature.</p> <p>If value of this parameter is '1', the Permissions feature is turned off, policies and permissions in RC now will NOT follow the Permissions Flow.</p> <p>If this parameter is not created or created with any value other than '1', policies and permissions follow the Permissions Flow.</p> <p>For more information on how Resource Finder uses Exchange Policies and Permissions, please refer to RC Administrator Guide - Resource Booking Policies and Permissions.</p> <p>Default value of this parameter is '1'.</p>	RC Backend Outlook Com Add-in Outlook Add-in
ExchangeConflictRules.Enable	Applies to: RC 4.1 SR3+	<p>This parameter controls the visibility of Recurring Availability function.</p> <p>If value of this parameter is '1' (default value), the Recurring Availability is displayed in ResourceFinder of COM Add-in and Outlook Add-in.</p>	Outlook Com Add-in Outlook Add-in



		<p>If value of this parameter is '0', the Recurring Availability is NOT displayed in ResourceFinder of COM Add-in and Outlook Add-in.</p> <p>If this parameter is not created or created with any value other than '1' or '0', the default value will be employed.</p> <p>Note: Operation of this parameter is only applied when value of the parameter ResourceFinder.DisablePermission is '1'.</p>	
ResourceFinder.HideIfNoPermission	Applies to: RC 4.1 SR3+	<p>This parameter controls whether the organizer in the Resource List is able to see the resources that are not bookable due to lack of permission.</p> <p>The rules for the bookable resources are based on the RequestOutOfPolicy, BookInPolicy, and RequestInPolicy permissions. If the resource is not bookable for all and an Organizer is not part of the added distribution list of who can book the resource. Then this parameter controls whether the organizer can see the "blocked" resource or not in the ResourceFinder Resource List.</p> <p>If value of this parameter is '1', the resources (based on the permissions mentioned above) are hidden.</p> <p>If this parameter is not created or created with any value other than '1', the resources (based on the permissions mentioned above) are still visible. This parameter depends on ResourceFinder.DisablePermission</p> <p>Note: Operation of this parameter is only applied when value of the parameter ResourceFinder.DisablePermission is '1'.</p> <p>For RC 4.2 SR2+:</p> <ul style="list-style-type: none">• If you do new install & create database, default value of this parameter is '0'• If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept.	RC Backend Outlook Com Add-in Outlook Add-in



		If the parameter was not created, the default value will be set to '0'	
LookupValue.PropertyRoles	Applies to: RC 4.1 HF3+	<p>This parameter controls the enablement of the order forwarding feature.</p> <p>If value of this parameter is '1', this feature is turned on.</p> <p>If the parameter is not created or created with any value other than "1", this feature is disabled.</p> <p>For more details about the feature, refer to Order Forwarding Solution Guide.</p>	RC Backend
LookupValueMail.PropertyNumber.PurchaseNumber	Applies to: RC 4.1 HF3+	<p>This parameter is created as a part of order forwarding feature.</p> <p>Value of this parameter is 'PurchaseNumber' or anything you like.</p> <p>For more details about the feature, refer to Order Forwarding Solution Guide.</p>	RC Backend
LookupValueMail.PropertyNumber.Roles	Applies to: RC 4.1 HF3+	<p>This parameter is created as a part of order forwarding feature.</p> <p>Value of this parameter is Number of property(-ies). You can add multiple property numbers, separated by semi-colon (;).</p> <p>For more details about the feature, refer to Order Forwarding Solution Guide.</p>	RC Backend
RC.ResourceDataSynch.Enable	Applies to: RC 4.1 HF5 (4.1.0011.0002)+	<p>This parameter controls the availability of "Resource Data Synch" node in RC backend.</p> <p>If its value is "1", this node is available in RC backend.</p> <p>If its value is different from "1" or the parameter is not created, this node is unavailable in RC backend.</p> <p>For RC 4.2 SR2:</p> <ul style="list-style-type: none"> If you do new install & create database, default value of this parameter is '0' 	RC Backend



		<ul style="list-style-type: none">If you upgrade to RC 4.2 SR2 and the parameter is already created, any existing value will be kept. If the parameter was not created, the default value will be set to '0'	
RC.ResourceDataSynch.Interval	Applies to: RC 4.2 HF4+	<p>This parameter controls the interval to run the resource data synchronization.</p> <p>Value of this parameter is positive decimal number signifying the number of minutes for intervals (e.g., if the value is 7, data will be synchronized every 7 minutes).</p> <p>Default value of this parameter is 2.5 (minutes).</p> <p>If this parameter is not created or created with an invalid value, the default value will be employed.</p>	
RC.ResourceDataSynch.MaxResource	Applies to: RC 4.2 HF4+	<p>This parameter controls the maximum number of resources sent in each batch to RTS for synchronization in each interval.</p> <p>Value of this parameter is positive decimal integer signifying the maximum number of resources sent in each batch.</p> <p>Default value of this parameter is 200 (resources).</p> <p>If this parameter is not created or created with an invalid value, the default value will be employed.</p>	
RetryFunction.Enable	Applies to: RC 4.1 HF6+	<p>This parameter controls the operation of retry function which works in collaboration with Outlook appointment creation in Service Provider's calendar.</p> <p>Default value of this parameter is '0'.</p>	Outlook Calendar



		<p>If its value is different from “1” or the parameter is not created, this function is disabled.</p> <p>This is how the parameter works with each value:</p> <p>RetryFunction.Enable = 1</p> <ol style="list-style-type: none"> 1. RTS works → Appointments are created/updated/deleted in SP’ calendar 2. RTS fails → Appointments are NOT created/updated/deleted in SP’ calendar and then next time when RTS works, appointments are created/updated/deleted in SP’ calendar. <p>RetryFunction.Enable = 0</p> <ol style="list-style-type: none"> 1. RTS works → Appointments are created/updated/deleted in SP’ calendar 2. RTS fails → Appointments are NOT created/updated/deleted in SP’ calendar whatsoever. 	
RC.OrganizerGroups.Enable	Applies to: RC 4.2 SR1+	<p>This parameter enables the OrganizerGroups synchronization feature.</p> <p>Default value of this parameter is ‘1’. In this case, this feature is turned on.</p> <p>If value of this parameter is ‘0’, this feature is turned off.</p> <p>If the parameter is not created or created with any value other than ‘0’, the default value will be employed.</p>	
RC.OrganizerGroups.IntervalDays	Applies to: RC 4.2+	<p>This parameter controls updating data for the groups associated with the organizers. Feature is used in case it is not possible to retrieve groups online.</p> <p>This data will be updated based on value of the parameter. Value of this parameter is integer. Default value is 5 (days), i.e., data will be updated every 5 days.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	Outlook Com Add-in Outlook Add-in



		<p>If value of this parameter is '0', data will be retrieved from Exchange Server.</p> <p>If value of this parameter is less than '0', data will be retrieved from RC database.</p> <p>NOTE: This parameter only works when Permission feature is enabled (i.e., parameter ResourceFinder.DisablePermission=0 or not created).</p>	
RC.OrganizerGroupsPermission.StartTime	Applies to: RC 4.2 HF5+	<p>This parameter determines the specific time to automatically synchronize data from Exchange Server to RC database.</p> <p>Value of this parameter is integer with 6 digits indicating [Hours]:[Minutes]:[Seconds]. (i.e., To auto-synchronize data at 06:30:15 AM, the value is 063015)</p> <p>Default value of this parameter is 020000.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	
LookupValuesAndProperties.Dependency.Enable	Applies to: RC 4.2+	<p>This parameter enables the dependency feature.</p> <p>Default value of this parameter is '1'. In this case, this feature is turned on.</p> <p>If value of this parameter is '0', this feature is turned off.</p> <p>If the parameter is not created or created with any value other than "0", the default value will be employed.</p> <p>For more details about the feature, refer to RC Administrator Guide.</p>	RC Backend Outlook Com Add-in Outlook Add-in



TaxReceipt.Enable	Applies to: RC 4.2 SR1+	<p>This parameter enables the tax receipt feature.</p> <p>Default value of this parameter is '0'. In this case, this feature is turned off.</p> <p>If value of this parameter is '1', this feature is turned on.</p> <p>If the parameter is not created or created with any value other than "1", the default value will be employed.</p> <p>For more details about the feature, refer to <i>RC Administrator Guide</i>.</p>	RC Backend Outlook Com Add-in Outlook Add-in
AuthenticationLog	Applies to: RC 4.2 SR1+	<p>This parameter controls the logging of Authentication data created from actions of users in Resource Central Backend.</p> <p>Default value of this parameter is 0. With this value, the logging is off.</p> <p>If value of this parameter is 1, the logging is turned on.</p> <p>If this parameter is not created or created with any other value than 1, the default value will be employed.</p>	
RC.OrganizerPreferences.LastPoll .Days	Applies to: RC 4.2 HF5+	<p>This parameter determines the number of retention days of organizer data.</p> <p>The organizer data's LastPoll date is compared to the current date. If the retention period is exceeded, organizer data is removed from OrganizerGroups, OrganizerLocation, OrganizerResourceViewable tables in the RC database.</p> <p>The value of this parameter is positive integer. Its default value is 30 (days).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p> <p>NOTE: This parameter only works when OrganizerGroups synchronization feature is enabled (i.e. parameter RC.OrganizerGroups.Enable=1).</p>	



RC.History.OrganizerNameAsSubject	Applies to: RC 4.2 HF5+	<p>This parameter controls the 1-way encryption that changes the meeting's subject in RC Backend → Reservation → History.</p> <p>Default value of this parameter is 0.</p> <p>If value of this parameter is 1, all meeting subjects in Reservation → History is changed to organizer's name.</p> <p>If value of this parameter is other than 1, all meeting subjects in Reservation → History is unchanged.</p>	RC Backend
RC.ClosedPeriod	Applies to: RC 4.2 SR2	<p>This parameter enables the location and resource closure feature.</p> <p>If value of this parameter is '1', the feature is turned on.</p> <p>If this parameter is not created or created with any value other than '1', the feature is turned off.</p> <p>By default, the value of this parameter is '1' if you do new install. Also when upgraded, the value of this parameter remains as is if it is already created. If not, its value becomes '1'.</p> <p>NOTE: Please refer to the RC 4.2 Admin Guide for instructions on how this feature can be set up and used.</p>	RC Backend
PropertyValues.Deletion.Enable	Applies to: RC 4.2 HF8	<p>This parameter enables the overwriting property values feature.</p> <p>If value of this parameter is '1', the feature is turned on.</p> <p>If this parameter is not created or created with any value other than '1', the feature is turned off.</p> <p>By default, this parameter is not created.</p>	RC Backend



PropertyValues.Deletion.Runtime	Applies to: RC 4.2 HF8	<p>This parameter controls the running time of the job ‘Overwriting property values.’</p> <p>Value of this parameter employs the format of HHMMSS (using 24-hour clock).</p> <p>Default value of this parameter is 230000.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
PropertyValues.Deletion.RetentionDays	Applies to: RC 4.2 HF8	<p>This parameter determines the X amount of retention days of property values.</p> <p>When all properties are checked in the day (check the parameter PropertyValues.Deletion.Runtime to determine exact run time), those properties that are created X days or over ever since its creation will have their values overwritten by a specified text (check the parameter PropertyValues.Deletion.ReplaceBy).</p> <p>The value of this parameter is positive integer. Its default value is 365 (days).</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend
PropertyValues.Deletion.ReplaceBy	Applies to: RC 4.2 HF8	<p>This parameter determines the text used to overwrite property values.</p> <p>By default, the value of this parameter is “GDPR-delete historical order data”.</p> <p>If this parameter is not created or created with invalid value, the default value will be employed.</p>	RC Backend



RC.Authentication.IsShowRBAC	Applies to: RC 4.3 RTM+	<p>This parameter controls the enablement of RBAC function under Authentication section in the RC System.</p> <p>Default value of this parameter is '0'. In this case, the function is disabled.</p> <p>If value of this parameter is '1', the function is enabled.</p> <p>If this parameter is not created or created with any other value than '1', the default value will be employed.</p>	RC Backend
RC.ClientApp.ManifestID.Enable	Applies to: RC 4.3 HF2+	<p>This parameter controls the availability of GUID Manifest option that allows a user to simultaneously add multiple manifest files from different environments (but same domain) to Outlook.</p> <p>If its value is "1", the option will be enabled and available in RC backend interface.</p> <p>If its value is "0", or any invalid characters, or if the parameter is not created, the option will be disabled, and it is not available in RC backend interface.</p> <p>Default value of this parameter is "0".</p>	RC Backend