

# July 2015 Feature Requests

Documentation 14.1.1.16



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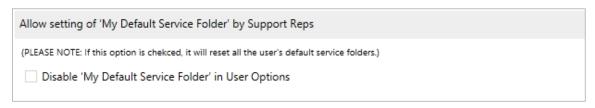


# **Feature Requests**

The following client-requested features have been implemented as of ServicePRO 14.1.1.16.

# 1.1. Enable/Disable My Default Service Folder in User Options

ServicePRO now features a System option for enabling or disabling the availability of 'My Default Service Folder' under User Options.



1. If the administrator leaves this option unchecked (the default setting), 'My Default Service Folder' in User Options will be enabled. Users will also be given the option to reset and empty the selected Default Service Folder.



This setting will affect the Assign Work function as follows: if the user is trying to assign a request to 'Myself' (i.e. to his own service) and the request currently resides in a folder where they do not have Support Rep role assigned:

- ServicePRO will first check if there is a Default Service Folder set. If there is a default service folder set, the application uses it (i.e. sets the location for the request to that folder).
- ii. If a Default Service Folder has not set by the user in User Options, it will prompt the user to select a folder from the list of Available Folders support rep permissions are available. While selecting the folder for assigning to that User's service, Users will also have the opportunity to set the folder their own default service folder.
- 2. If the administrator enables this system option, the 'default service folder' value for all users will be reset. The 'My Default Service Folder' option in User Options will also be disabled for all the users under User Options.

If a user attempts to assign a request to 'Myself' (i.e. to their own service) and the request currently resides in a folder where they do not have Support Rep roles assigned, then the User will be prompted to select a folder from the list of Available Folders where they have been granted support rep permissions.

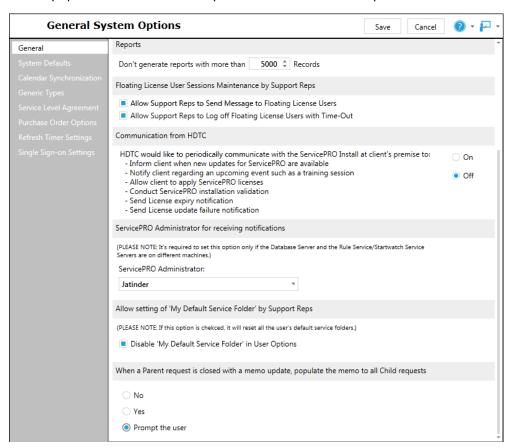


In addition, under the Available Folders dialog, the checkbox for setting the currently selected folder as the 'Default Service Folder' will be disabled.

# 1.2. Child and Parent Request Memos – Update memo on all child requests when the parent request's memo is updated and closed

General System Options now features a new setting that allows Administrators to set memo update behavior in child requests upon closing parent requests. This affects whether or not the current memo in parent requests will also be populated into the memos for each child request when the parent request is closed.

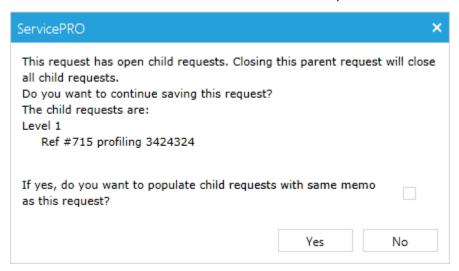
- **No** No action will be performed; upon closing the Parent Request, the current memo in the Parent Request will not be populated in all Child Requests (default setting).
- **Yes** The current Parent Request memo will be populated in all Child Requests upon closing the Parent Request.
- **Prompt the User** Allow the user to choose if the current Parent Request memo should be populated into all Child Requests when the Parent Request is closed.





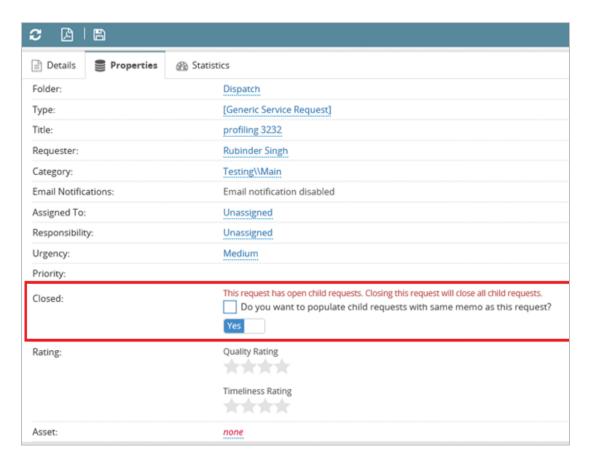
### Prompt the User Setting

If the administrator has selected the option "Prompt the user", in ServicePRO, the prompt below will be shown when the user tries to close a Parent Request with a memo update.



If the admin has selected the option "Prompt the user", in ServicePRO Cloud9, the warning prompt below will be shown when the user tries to close a parent request with a memo update. The user will also need to check off the appropriate option and click on the Save icon in the toolbar option again to proceed with saving the request.





# 1.3. Child and Parent Requests – Trace in Child request when merged to Parent request OR split from Parent request

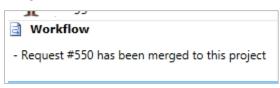
Trace memos will now be included in Child Requests that have been merged to OR split from a Parent Request as well.

Previously, these Trace memos would only be included in the Parent Request where merging or splitting operations occurred.

### **Parent Requests**

Trace memos in Parent Requests.

• Merge



Split from Project





- Request #550 has been removed from this project

# **Child Requests**

Trace memos now appear in Child Requests as well.

# • Merge



- This request has been merged to project request #641

# • Split from Project

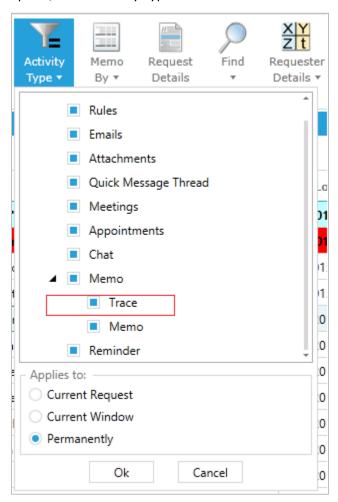


- This request has been removed from project request #641



# 1.4. Option to remove Trace in the Workflow Memo

Users can now filter out Trace memos from the Activity Stream using the new "Trace" checkbox option, under Activity Type filters.



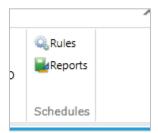


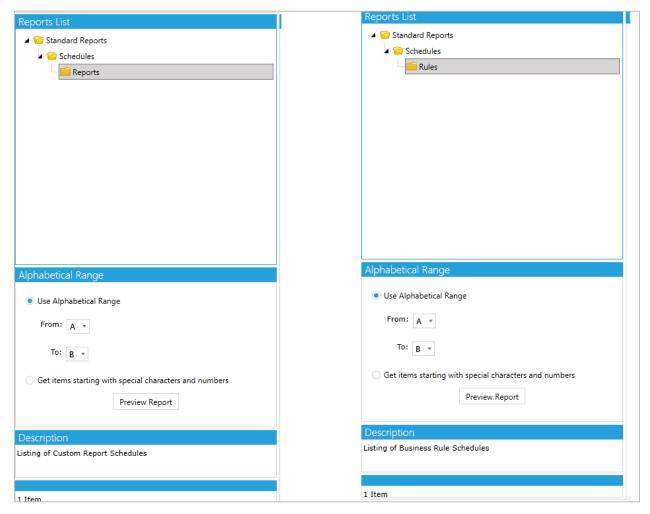
# 1.5. New Standard Reports: Details for Rules and Report Schedules

Two new Standard Reports have been implemented:

- Custom Report Schedule details
- Rules Schedule details

Examples of these reports are shown below.







### Lakspur

#### **Custom Report Schedules Report**



Includes Reports Starting With a Letter From 'A' to 'X'

Owner Name: Peter Adams

Report Name: Helpdesk Overview report

Occurs: Daily Every 1 day(s)

Frequency: Occurs once at 08:00:00 AM

Range: Start: 06/05/2015

No End Date
Public/Private: Private
Recipients: Joanne Leal

Report Name: Timesheet

Occurs: Weekly Every 1 week(s) on Monday, Tuesday, Wednesday, Thursday, Friday

Frequency: Occurs once at 06:00:00 PM

Range: Start: 06/05/2015

No End Date

Public/Private: Public Recipients: Peter Adams

Total count of reports for Peter Adams: 2



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**Rule Schedules Report** 

△SERVICE**PRO** 

Includes Rules Starting With a Letter From 'A' to 'X'

Folder: Auto Routing Rules

Rule Name: Auto Route European Requests

Description:

Status: Running

Occurs: Daily Every 1 day(s)

Frequency: Occurs every 1 Minute(s) Starting at 08:00:00 AM Ending at 11:59:59 PM

Last Time Rule Ran: 10/29/2013 12:58:57 PM

Rule Name: Auto Route Facilities Requests

Description:

Status: Running

Occurs: Daily Every 1 day(s)

Frequency: Occurs every 2 Minute(s) Starting at 12:00:00 AM Ending at 11:59:59 PM

Last Time Rule Ran: 10/29/2013 12:57:49 PM

Rule Name: Auto Route New Employee Requests

Description:

Status: Running

Occurs: Daily Every 1 day(s)

Frequency: Occurs every 2 Minute(s) Starting at 12:00:00 AM Ending at 11:59:59 PM

Last Time Rule Ran: 10/29/2013 12:57:50 PM

Rule Name: Auto Route North American Requests

Description: Auto Route North American Requests that have been in Dispatch for over 5 minutes

Status: Running

Occurs: Daily Every 1 day(s)

Frequency: Occurs every 1 Minute(s) Starting at 08:00:00 AM Ending at 04:59:59 PM

Last Time Rule Ran: 10/29/2013 12:58:58 PM

Total rules in folder: Auto Routing Rules: 4

Prepared 6/5/2015 10:13:12 AM

By Peter Adams

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#### **Custom Report Schedules Report**



Includes Reports Starting With a Letter From 'A' to 'X'

Owner Name: Peter Adams

Report Name: Helpdesk Overview report

Occurs: Daily Every 1 day(s)

Frequency: Occurs once at 08:00:00 AM

Range: Start: 06/05/2015

No End Date
Public/Private: Private
Recipients: Joanne Leal

Report Name: Timesheet

Occurs: Weekly Every 1 week(s) on Monday, Tuesday, Wednesday, Thursday, Friday

Frequency: Occurs once at 06:00:00 PM

Range: Start: 06/05/2015

No End Date

Public/Private: Public Recipients: Peter Adams

Total count of reports for Peter Adams: 2



# 1.6. Option to send request history via emailing as either .txt file or PDF

Provided a new option to email Request History as a .PDF attachment instead of a .txt file; Administrator users can enable this option with a SQL Management console with the following settings:

- OptionID: 16897 (LngValue: 0 = Text, 1 = PDF)
  - By default, value is 0 (text)
- Using a SQL management console:
  - To email request history in .PDF format:
     UPDATE tbloptions SET LngValue = 1 WHERE OptionID = 16897
  - To email request history in .txt format:
     UPDATE tbloptions SET LngValue = 0 WHERE OptionID = 16897

# 1.7. Update – Option to Allow Past Due By

Implemented validation behavior for the "Request Due By" value that can be controlled by tbloptions:

- OptionId: 16899 (LngValue: 0 = Disallow, 1 = Warning, 2 = Allow)
- To disallow past the "due by" value (current default behavior in ServicePRO/Cloud9)
  - UPDATE tbloptions SET LngValue = 0 WHERE OptionID = 16899
- To show a warning message (will show a prompt in ServicePRO only; Cloud9 will show a warning in the property tab)
  - UPDATE tbloptions SET LngValue = 1 WHERE OptionID = 16899
- To allow past "due by" value (no prompt displayed)
  - UPDATE tbloptions SET LngValue = 2 WHERE OptionID = 16899

# 1.8. Workspace View/Organizational Hierarchy – Behavior change when performing drag-and-drop of requests to a new queue

In **Workspace View** and **Organization Hierarchy**, currently selected folders will remain selected after a drag-and-drop action is performed.



# 1.9. Active Directory Configuration – Allow entering the OU/Groups/Units path directly instead of having to load the AD tree

When trying to add Active Directory (AD) Units/Containers/Groups to import, instead of loading the AD tree by default, the newly implemented 'Enter Active Directory Path manually' option will be loaded by default, while listing all the node paths that were previously selected.

This will allow the administrator user to enter the AD Unit/Container/Group path manually, while choosing an object type and including all appropriate children flags. A sample valid path will be provided in the dialog itself.

When the client's environment has a large AD domain structure with great number of OUs and Distribution Groups, this will allow them to easily enter the required configuration.

If the administrator user wishes to perform the selection through the AD tree, the user can switch to the option 'Choose from Active Directory tree'.

