

eScript One InCommand Outstanding Jobs Filter Builder Enhancement Release Notes

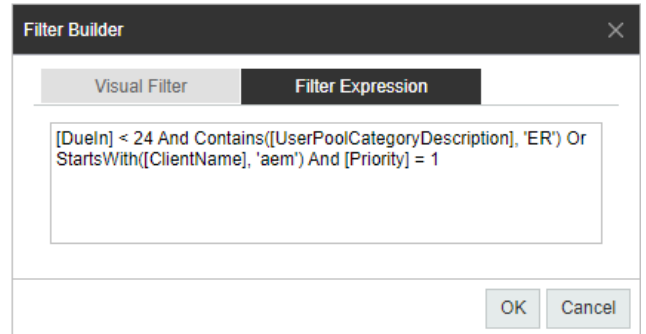
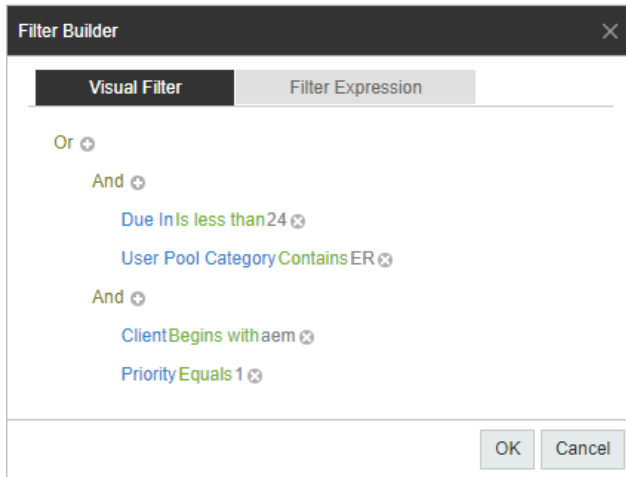
What's new?

DeliverHealth is pleased to announce an enhancement to the existing “Create Filter” feature in InCommand Outstanding Jobs.

The screenshot displays the InCommand interface. At the top, there are tabs for 'Management' and 'Maintenance'. Below these are sub-tabs for 'Summary', 'Outstanding Jobs', 'Delivered Transcriptions', and 'Options'. A table of jobs is visible, with columns for ID, User, and Date. A 'Create Filter' link is highlighted with a red box. A red arrow points from this link to the 'Filter Builder' dialog box. The dialog box has two tabs: 'Visual Filter' and 'Filter Expression'. The 'Visual Filter' tab is active, showing a dropdown menu with various filter conditions. The 'Filter Expression' tab shows the corresponding expression: 'Due In Equals <enter a value>'. The dialog box also has 'OK' and 'Cancel' buttons.

The “Create Filter” link opens the Filter Builder, allowing users to build a filter or add a filter expression for faster filter creations.

Use the Visual Filter tab to build a filter by choosing conditions, fields, logic, and values. The Filter Expression tab will then show the corresponding expression. Any changes made to the expression will update the Visual Filter and vice versa.



The Filter Expression text can be copied and saved locally to allow users to copy and paste the filter expression for future use without the need to rebuild the filter.

Application requirements

- Operating system: Windows 10 or Higher
- Web Browser: Chrome, Edge, Firefox
- RAM: 1 GB or higher
- Hard Drive Free Space: 1 GB or higher