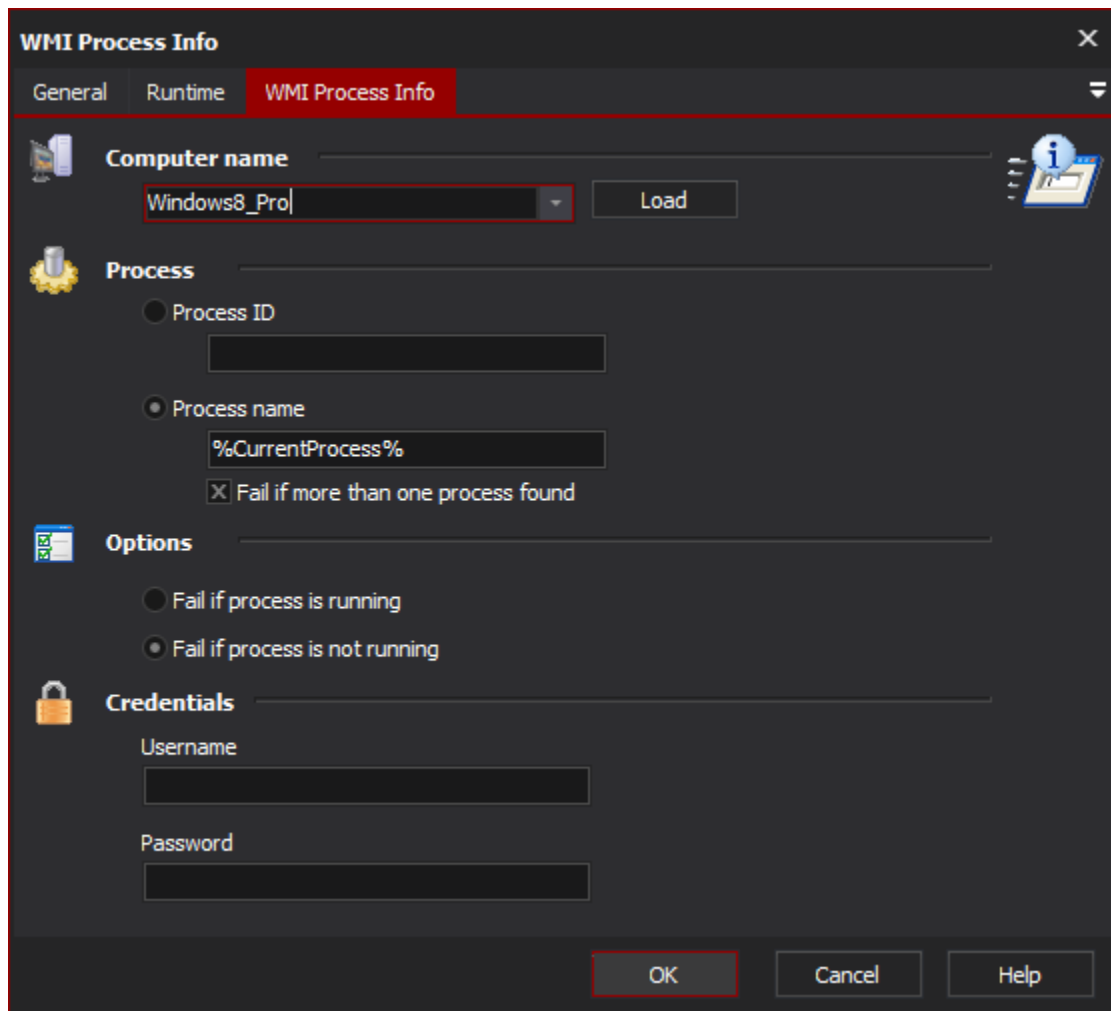


WMI Process Info Action

[Automise Professional Edition]

This action allows you to interrogate a process for information, or just check if the process is running or not.



The image shows a screenshot of the 'WMI Process Info' dialog box. The dialog has a title bar with a close button (X) and a tabbed interface with three tabs: 'General', 'Runtime', and 'WMI Process Info' (which is currently selected). The 'WMI Process Info' tab contains several sections:

- Computer name:** A text field containing 'Windows8_Pro' and a 'Load' button to its right.
- Process:** A section with two radio buttons: 'Process ID' (unselected) and 'Process name' (selected). Below 'Process name' is a text field containing '%CurrentProcess%'. There is also a checkbox labeled 'Fail if more than one process found' which is checked.
- Options:** A section with two radio buttons: 'Fail if process is running' (unselected) and 'Fail if process is not running' (selected).
- Credentials:** A section with a lock icon and two text fields: 'Username' and 'Password'.

At the bottom of the dialog are three buttons: 'OK', 'Cancel', and 'Help'.

To get access to the process information you need to use script in the AfterAction script event.