

# Hyper V Check VM State Action

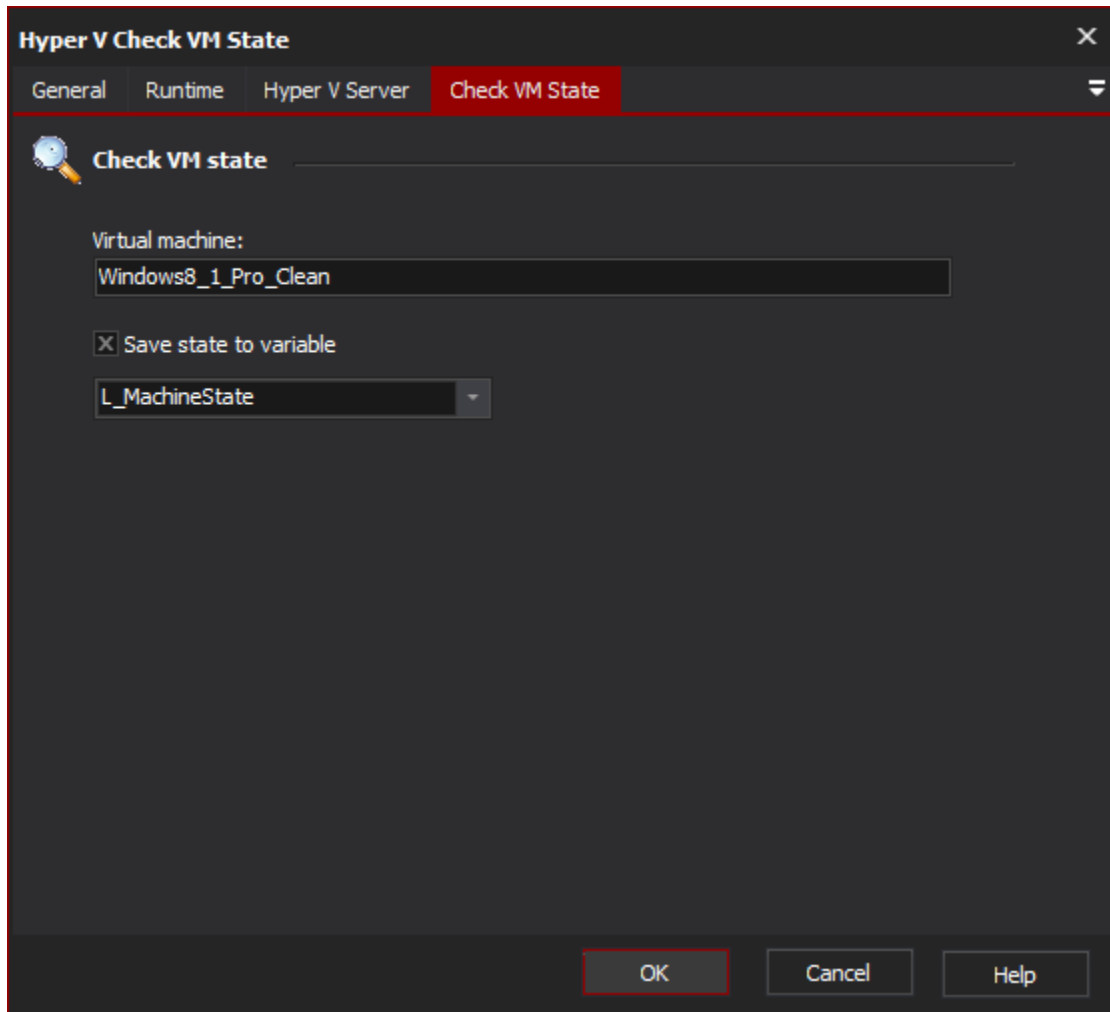
The Check VM State action allows you to determine the state of a specific virtual machine running on your Hyper V Management Server.

Specify the Hyper V Server settings, see [Hyper V Server page](#).

On the Check VM State page provide the name of the virtual machine that you want to check.

You also have the option saving the machine state into a variable for later use.

## Check VM State



The screenshot shows a dark-themed dialog box titled "Hyper V Check VM State" with a close button (X) in the top right corner. Below the title bar are four tabs: "General", "Runtime", "Hyper V Server", and "Check VM State", which is currently selected and highlighted in red. The main area of the dialog is titled "Check VM state" with a magnifying glass icon. It contains a text input field labeled "Virtual machine:" with the value "Windows8\_1\_Pro\_Clean". Below this is a checkbox labeled "Save state to variable" which is checked. Under the checkbox is a dropdown menu showing "L\_MachineState". At the bottom of the dialog are three buttons: "OK", "Cancel", and "Help".

### Check VM state

Virtual machine

Save state to variable