

Virtual Server List VMs Action

The Virtual Server List VMs action creates a list of Virtual Machines which are in one or more selected states.

The list will be printed to the action's log (along with the state of each action), and can also optionally be saved to a [FinalBuilder variable](#).

Virtual Server List VMs

General Runtime **Virtual Machines** Remote Server

Virtual machine states

List only virtual machines which are in these states:

- ☒ Running
- ☒ Turned off (Guest Saved)
- ☒ Turned off (Guest Unsaved)
- ☒ Paused
- ☒ Other (includes all transient states)
- ☐ Invalid (error state)

Copy list to variable

L_Machines

OK Cancel Help

Virtual Machine States

Specify the states that you want included in the list.

Copy List to Variable

Optionally, specify a FinalBuilder variable to write the list of Virtual Machine names to. This list could then be used in a [List Iterator Action](#).


VMWare Server Reset VM

General

Runtime

Server


Virtual Machine

 **Virtual machine name**

%VMName%

☐ Fail if virtual machine is not powered on

Refresh VM List

 **Power options**

☐ "Hard" power transition (may lose data.)

☐ "Soft" power transition (uses VMTools.)

☒ Try "soft", then "hard" power transition (recommended.)

OK

Cancel

Help

If the virtual server is running on a remote machine, specify the host name here.

FinalBuilder will attempt to connect via DCOM, using the current running user's credentials.