

SSH Batch Execute Action

The SSH Batch Execute action opens a connection to an SSH server, performs multiple commands then closes the connection. This action is useful if you have multiple commands to run and do not care about the result of each. If you need to validate the results of individual commands, use [SSH Open Connection](#) for how to configure the connection.

Connection

SSH Batch Execute

General

Runtime

Connection

Commands

Connection settings

Connection name:

UbuntuVM

Server:

%UbuntuVMAddress%

Port:

22

Server fingerprint (optional):

Set from server if null

User settings

Username:

AutomationUser

Password:

Private key file (optional):

Options

Shell type:

bash

Connect timeout (ms):

1000

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Verbose logging

OK

Cancel

Help

Connection settings

Connection name

Server

Port

Server fingerprint

Set from server if null

User settings

Username

Password

Private key

Options

Shell type

Connect timeout

Verbose logging

Commands

A list of commands to be run on the SSH server, in order. Results from the commands are written to the build log. Commands are executed in the same session, so you can (for example) change directories etc.

