Name ping-node-ssh – tests if a node that is enabled for communication over SSH is usable

Synopsis ping-node-ssh [--help]
[--validate={false|true}] *node-name*

Description The ping-node-ssh subcommand tests if a node that is enabled for communication over
secure shell (SSH) is usable. This subcommand requires secure shell (SSH) to be configured on
the machine where the domain administration server (DAS) is running and on the machine
where the node resides. You may run this command from any machine that can contact the
DAS.

The node that is specified as the operand of this subcommand must be enabled for
communication over SSH. If the node is not enabled for communication over SSH, an error
occurs. To determine whether a node is enabled for communication over SSH, use the
list-nodes(1) subcommand.

This subcommand is supported in remote mode only.

Options --help
-?
    Displays the help text for the subcommand.

--validate
    Specifies whether validation of the node is performed.

    Possible values are as follows:

    true
        Validation is performed.

    false
        No validation is performed (default).

Operands *node-name*
    The name of the node to test. The node must be enabled for communication over SSH.
    Otherwise, an error occurs.

Examples EXAMPLE 1   Testing if an SSH-Enabled Node Is Usable

This example tests if the SSH-enabled node is sj03 usable.

asadmin> **ping-node-ssh sj03**

Exit Status 0   command executed successfully

1   error in executing the command

See Also create-node-ssh(1), delete-node-ssh(1), list-nodes(1), setup-ssh(1),
update-node-ssh(1)

asadmin(1M)