Windows PowerShell Get-Help on Cmdlet 'Get-SSHJsonKnownHost'

PS:\>Get-HELP Get-SSHJsonKnownHost -Full

NAME

   Get-SSHJsonKnownHost

SYNOPSIS

   Get known hosts stored in a JSON file created by Posh-SSH. If a file is not specified it will default to $HOME\.poshssh\hosts.json. If the file specified is not

   present it will be created.

SYNTAX

   Get-SSHJsonKnownHost [[-LocalFile] <String>] [<CommonParameters>]

DESCRIPTION

   Get known hosts stored in a JSON file created by Posh-SSH. If a file is not specified it will default to $HOME\.poshssh\hosts.json. If the file specified is not

   present it will be created.

PARAMETERS

-LocalFile <String>

    JSON known_hosts file. If none is specified %HOME%/.poshssh/hosts.json is used.

    Required?   false

    Position?   1

    Default value   None

    Accept pipeline input?   True (ByPropertyName)

    Accept wildcard characters? false

   <CommonParameters>

    This cmdlet supports the common parameters: Verbose, Debug,

    ErrorAction, ErrorVariable, WarningAction, WarningVariable,

    OutBuffer, PipelineVariable, and OutVariable. For more information, see

    about_CommonParameters (https:/go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

   System.String

OUTPUTS

   System.Object

NOTES

   -------------------------- Example 1 --------------------------

PS C:\> $jsontest = Get-SSHJsonKnownHost -LocalFile .\test.json

```
PS C:\> $jsontest.SetKey("192.168.1.1","Router","12:f8:7e:78:61:b4:bf:e2:de:24:15:96:4e:d4:72:53")

True

PS C:\> $jsontest.GetAllKeys()


HostName    HostKeyName Fingerprint

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192.168.1.1 Router      12:f8:7e:78:61:b4:bf:e2:de:24:15:96:4e:d4:72:53
```

Create a JSON Known Host Store object and using its methods add a new entry.

RELATED LINKS

Online Version: https://github.com/darkoperator/Posh-SSH/tree/master/docs