



Windows PowerShell Get-Help on Cmdlet 'New-SSHMemoryKnownHost'

PS:\>Get-HELP New-SSHMemoryKnownHost -Full

NAME

New-SSHMemoryKnownHost

SYNOPSIS

Creates a new in-memory known host IStore for temporary use when creating new SSH and SFTP Sessions.

SYNTAX

New-SSHMemoryKnownHost [<CommonParameters>]

DESCRIPTION

Creates a new in-memory known host IStore for temporary use when creating new SSH and SFTP Sessions.

PARAMETERS

<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

None

OUTPUTS

System.Object

NOTES

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

```
PS C:\> $inmem = New-SSHMemoryKnownHost
```

```
PS C:\> New-SSHTrustedHost -KnownHostStore $inmem -HostName 192.168.1.165 -FingerPrint  
3c:bf:26:9f:d9:63:d7:48:b8:fc:7b:32:e8:f9:5a:b4 -Name Pi
```

```
True
```

```
PS C:\> $inmem.GetAllKeys()
```

HostName	HostKeyName	Fingerprint
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192.168.1.165	Pi	3c:bf:26:9f:d9:63:d7:48:b8:fc:7b:32:e8:f9:5a:b4
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Create and in-memory known host store and add a entry to it.

RELATED LINKS

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

