



### ***Windows PowerShell Get-Help on Cmdlet 'Get-SSHTrustedHost'***

***PS:\>Get-HELP Get-SSHTrustedHost -Full***

#### **NAME**

Get-SSHTrustedHost

#### **SYNOPSIS**

#### **SYNTAX**

Get-SSHTrustedHost [[-HostName] <String>] [-KnownHostStore] <IStore> [<CommonParameters>]

#### **DESCRIPTION**

Get Trusted Host record from KnownHostStore

#### **PARAMETERS**

-KnownHostStore <IStore>

Known Host Store

Required?            true

Position? 2  
Default value None  
Accept pipeline input? True (ByValue)  
Accept wildcard characters? false

-HostName <String>

Host name the key fingerprint is associated with.

Required? false  
Position? 1  
Default value None  
Accept pipeline input? False  
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

## OUTPUTS

SSH.Stores.KnownHostRecord

## NOTES

```
PS C:\> Get-SSHTtrustedHost -HostName 'server1'
```

Get Trusted Host record for server1 from default KnownHostStore

----- Example 2 -----

```
PS C:\> Get-SSHTtrustedHost -HostName 'server1' -KnownHostStore (Get-SSHRegistryKnownHost)
```

Get Trusted Host record for server1 from registry(deprecated) KnownHostStore

## RELATED LINKS

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