

PowerShell Function: Disable-CoraSeQuenceRuntimeLogs

Last Modified on 07/16/2024 9:21 am EDT

V9.6

Method

CoraSeQuence.sites

Description

Disables runtime logs (svclg) on all installed Cora SeQuence apps.

Syntax

```
Disable-CoraSeQuenceRuntimeLogs [<CommonParameters>]
```

```
Disable-CoraSeQuenceRuntimeLogs -ApplicationType <String> [-ApplicationID <Int32>] [-AllInstances] [<CommonParameters>]
```

Parameters

-ApplicationType <String>

Disables logs on a specific type of installed application. If not provided, logs are disabled on all installed applications.

Required?	true
Position?	named
Default value	
Accept pipeline input?	false
Accept wildcard characters?	false

-ApplicationID <Int32>

Sets the numeric ID for a specific instance of the application type. This parameter is ignored if AllInstances is used.

Required?	false
Position?	named
Default value	1
Accept pipeline input?	false

Accept wildcard characters?	false
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-AllInstances [<SwitchParameter>]

Disables logs of all instances of the specified application.

Required?	false
Position?	named
Default value	False
Accept pipeline input?	false
Accept wildcard characters?	false

<CommonParameters>

This function supports these common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable.

For more information, see [about_CommonParameters](#).

Example

```
PS C:\>Disable-CoraSeQuenceRuntimeLogs
```

V9.5

Method

[CoraSeQuence.sites](#)

Description

Disables runtime logs (svclog) on all installed Cora SeQuence apps.

Syntax

```
Disable-CoraSeQuenceRuntimeLogs [<CommonParameters>]
```

Parameters

<CommonParameters>

This function supports these common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable.

For more information, see [about_CommonParameters](#).

Example

```
PS C:\>Disable-CoraSeQuenceRuntimeLogs
```