

PowerShell Function: Get-CoraSeQuenceApplicationsConfigurationFiles

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V9.2

Module

CoraSeQuence

Description

Retrieves the path of the primary configuration files of the Cora SeQuence applications—web config, for site applications, and app config, for service applications.

Syntax

```
Get-CoraSeQuenceApplicationsConfigurationFiles [-ApplicationKind] <String> [-ExcludeADSS] [<CommonParameters>]
```

Parameters

-ApplicationKind <String>

Determines the application kind for which to retrieve the path of the configuration files: Services, Sites, or All.

| | |
|-----------------------------|-------|
| Required? | true |
| Position? | 1 |
| Default value | |
| Accept pipeline input? | false |
| Accept wildcard characters? | false |

-ExcludeADSS [<SwitchParameter>]

Switch to exclude ADSS instances.

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

<CommonParameters>

This command supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable.
For more information, see [about_CommonParameters](#).

Examples

```
PS C:\>Get-CoraSeQuenceApplicationsConfigurationFiles -ApplicationKind All -ExcludeADSS
```

```
PS C:\>Get-CoraSeQuenceApplicationsConfigurationFiles -ApplicationKind Sites
```