

PowerShell Function: New-CoraSeQuenceDeploymentPackage

Last Modified on 07/16/2024 9:34 am EDT

V9.6

Module

CoraSeQuence

Description

Creates a Cora SeQuence deployment package.

The file name of the package is "<ApplicationType>"+<Version>+"_Deployment.zip"

Syntax

```
New-CoraSeQuenceDeploymentPackage [-BuildOutputPath] <String> [-DestinationPath] <String> [[-ApplicationPackageFileName] <String>] [[-DeploymentPackageFileName] <String>] [<CommonParameters>]
```

Parameters

-BuildOutputPath <String>

The full path to the build output of the Cora SeQuence application.

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

-DestinationPath <String>

The full path to the folder where the deployment package should be created.

NOTE

If the directory exists, it must be empty.

| | |
|---------------|------|
| Required? | true |
| Position? | 2 |
| Default value | |

| | |
|-----------------------------|-------|
| Accept pipeline input? | false |
| Accept wildcard characters? | false |

-ApplicationPackageFileName <String>

The file name to be set for the application package, without the extension. If not provided, it is set to "**ApplicationType>_"+<Version>+".zip"**.

| | |
|-----------------------------|-------|
| Required? | false |
| Position? | 3 |
| Default value | |
| Accept pipeline input? | false |
| Accept wildcard characters? | false |

-DeploymentPackageFileName <String>

The file name to be set for the deployment package, without the extension. If not provided, it is set to "**ApplicationType>_"+<Version>+"_Deployment.zip"**.

| | |
|-----------------------------|-------|
| Required? | false |
| Position? | 4 |
| Default value | |
| Accept pipeline input? | false |
| Accept wildcard characters? | false |

<CommonParameters>

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

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

Examples

Example 1

```
PS C:\>New-CoraSeQuenceDeploymentPackage -BuildOutputPath "C:\Projects\Administration" -DestinationPath "D:\DeploymentPackages"
```

Example 2

```
PS C:\>New-CoraSeQuenceDeploymentPackage -BuildOutputPath "C:\Projects\Flowtime" -DestinationPath "\\myserver\DeploymentPackages"
```

V9.0

Module

CoraSeQuence

Description

Creates a Cora SeQuence deployment package.

The file name of the package is "<ApplicationType>_"+<Version>+"_Deployment.zip"

Syntax

```
New-CoraSeQuenceDeploymentPackage [-BuildOutputPath] <String> [-DestinationPath] <String> [<CommonParameters>]
```

Parameters

-BuildOutputPath <String>

The full path to the build output of the Cora SeQuence application.

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

-DestinationPath <String>

The full path to the folder where the deployment package should be created.

NOTE

If the directory exists, it must be empty.

| | |
|-----------------------------|-------|
| Required? | true |
| Position? | 2 |
| Default value | |
| Accept pipeline input? | false |
| Accept wildcard characters? | false |

<CommonParameters>

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

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

Examples

Example 1

```
PS C:\>New-CoraSeQuenceDeploymentPackage -BuildOutputPath "C:\Projects\Administration" -DestinationPath "D:\DeploymentPackages"
```

Example 2

```
PS C:\>New-CoraSeQuenceDeploymentPackage -BuildOutputPath "C:\Projects\Flowtime" -DestinationPath "\\myserver\DeploymentPackages"
```