PowerShell Function: Install-CoraSeQuenceService

V9.6

Method

CoraSeQuence.Services

Description

Installs, reinstalls, and upgrades a Cora SeQuence service.

Syntax

```
Install-CoraSeQuenceService -SourcePath <String> [-DestinationPath <String>] -Service <Object> [-ServiceID <Int32>] [<CommonParameters>]
```

```
Install-CoraSeQuenceService -SourcePath <String> -ServiceAccount <PSCredential> [-DestinationPath <String>] -Service <Object> [-ServiceID <Int32>] [<CommonParameters>]
```

Parameters

-SourcePath <String>

The full local path to the application package.

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

-ServiceAccount <PSCredential>

Credentials to be used as the Service Account identity.

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

-DestinationPath <String>

The path where the service files are installed. If not provided, the Cora SeQuence default location is used:

`C:\Program Files\Genpact Digital\Cora SeQuence\[ServiceName]`

If provided, but the service already exists, for example, in upgrade scenarios, the provided path is ignored, and the current service location is used.

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

-Service <Object>

The Cora SeQuence service to install (ADSS/BRS/JES)

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

-ServiceID <Int32>

Sets the numeric ID of the service instance (for multiple instances of the same service).

Required?	false
Position?	named
Default value	1
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.

Example

```
PS C:\>Install-CoraSeQuenceService -SourcePath "C:\ADSS.zip" -Service ADSS
```

V9.0

Method

CoraSeQuence.Services

Description

Installs, reinstalls, and upgrades a Cora SeQuence service.

Syntax

```
Install-CoraSeQuenceService -SourcePath <String> [-DestinationPath <String>] -Service <Object> [-ServiceID <Int32>] [<CommonParameters>]
```

Parameters

-SourcePath <String>

The full local path to the application package.

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

-ServiceAccount <PSCredential>

Credentials to be used as the Service Account identity.

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

Accept wildcard characters?	false

-DestinationPath <String>

The path where the service files are installed. If not provided, the Cora SeQuence default location is used:

`C:\Program Files\Genpact Digital\Cora SeQuence\[ServiceName]`

If provided, but the service already exists, for example, in upgrade scenarios, the provided path is ignored, and the current service location is used.

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

-Service <Object>

The Cora SeQuence service to install (ADSS/BRS/JES)

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

-ServiceID <Int32>

The numeric ID of the service instance (for mutiple instances of the same service).

Required?	false
Position?	named
Default value	1
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.

Example

```
PS C:\>Install-CoraSeQuenceService -SourcePath "C:\ADSS.zip" -Service ADSS
```