

PowerShell Function: Get-CoraSeQUENCEService

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V9.3

Method

CoraSeQUENCE.Services

Description

Gets one or more instances of the installed Cora SeQUENCE services.

The returned type is WMI Class Win32_Service.

For more information, see [this page](#).

In addition, this function returns a hashtable named CoraSeQUENCEProperties that contains the following keys:

- **BuildDate:** The date on which the application was built.
- **ApplicationName:** The name of the application (ADSS/BRS/JES/Administration/Flowtime/WebAPI).
- **Version:** The version of the application.
- **ProjectName:** The name of the Visual Studio project on which the application was built.
- **ConfigFilePath:** The path to the application primary configuration file.

Syntax

```
Get-CoraSeQUENCEService -Service [-ServiceID ] []
```

```
Get-CoraSeQUENCEService -Service [-AllInstances] []
```

```
Get-CoraSeQUENCEService [-AllServices] []
```

Parameters

-Service

The type of the Cora SeQUENCE service: Active Directory Synchronization Service (ADSS), Background Runtime Service (BRS), Job Execution Service (JES). If you do not use this parameter, the function returns all instances of all types of services.

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

-ServiceID

The numeric ID of the service instance. Used when there are multiple instances of the same service

The number of the service instances used when there are multiple instances of the same service.

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

-AllInstances []

If provided, this parameter returns all instances of the service provided in the Service parameter.

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

-AllServices []

If provided, this parameter returns all instances of all Cora Sequence services.

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

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:\>Get-CoraSequenceService -Service BRS
```

V9.0

Method

CoraSeSequence.Services

Description

Gets one or more instances of installed Cora SeQuence services.

Syntax

```
Get-CoraSeSequenceService -Service [-ServiceID ] []
```

```
Get-CoraSeSequenceService -Service [-AllInstances] []
```

```
Get-CoraSeSequenceService [-AllServices] []
```

Parameters

-Service

The type of the Cora SeQuence service: Active Directory Synchronization Service (ADSS), Background Runtime Service (BRS), Job Execution Service (JES). If you do not use this parameter, the function returns all instances of all types of services.

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

-ServiceID

The numeric ID of the service instance. Used when there are multiple instances of the same service.

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

-AllInstances []

If provided, this parameter returns all instances of the service provided in the Service parameter.

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

-AllServices []

If provided, this parameter returns all instances of all Cora SeQuence services.

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

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:\>Get-CoraSeQuenceService -Service BRS
```

