

PowerShell Function: Set-CoraSeQUENCEServiceGUID

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V9.0

Method

CoraSeQUENCE.Services

Description

Sets a GUID for a Cora SeQUENCE service.

Syntax

```
Set-CoraSeQUENCEServiceGUID [[-GUID] <String>] [-Service] <Object> [[-ServiceID] <Int32>] [<CommonParameters>]
```

Parameters

-GUID <String>

The GUID to be set. If not provided, a new GUID is generated.

Required?	false
Position?	1
Default value	
Accept pipeline input?	true (ByValue)
Accept wildcard characters?	false

-Service <Object>

The type of the Cora SeQUENCE service: Active Directory Synchronization Service (ADSS), Background Runtime Service (BRS), or Job Execution Service (JES)

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

-ServiceID <Int32>

The numeric ID of the service instance. Used when you have multiple instances of the same service.

Required?	false
Position?	3
Default value	1
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](#).

Examples

```
PS C:\>Set-CoraSeQuenceServiceGUID -Service ADSS
```

```
PS C:\>Set-CoraSeQuenceServiceGUID -GUID "95331979-277a-48d3-88f7-f181dea6259a" -Service BRS -ServiceID 2
```