

# PowerShell Module: CoraSequence.Services

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Starting with V10.0, Cora SeQuence has been renamed to Cora Orchestration.

The Cora SeQuence.Services module includes the functions required to deploy BRS, JES, and ADSS.

Function name	Description	Version
<a href="#">Uninstall-CoraSeQuenceService</a>	Uninstalls a CoraSeQuence Service.	9.6
<a href="#">Set-CoraSeQuenceBRSThreadConfiguration</a>	Sets configuration of a Cora SeQuence BRS thread.	9.5
<a href="#">Get-CoraSeQuenceService</a>	Gets one or more instances of the installed services.	9.0
<a href="#">Get-CoraSeQuenceServiceGUID</a>	Gets the current GUID of a Cora SeQuence service.	9.0
<a href="#">Install-CoraSeQuenceService</a>	Installs a Cora SeQuence service.	9.0
<a href="#">Register-CoraSeQuenceJES</a>	Registers a JES instance. <ol style="list-style-type: none"><li>1. Creates a URL reservation.</li><li>2. Makes sure that the management service port is open on Windows Firewall. The management service URL will be returned.</li></ol>	9.0
<a href="#">Set-CoraSeQuenceServiceGUID</a>	Sets a GUID for a Cora SeQuence service.	9.0

## Get a list of all functions related to a module

1. On PowerShell, run `Get-Command -Module CoraSeQuence* | sort Source`

## Get help on functions

All functions in the Cora SeQuence PowerShell modules contain built-in help.

To get help on a specific function:

1. Run `Get-Help <FunctionName>`