

PowerShell Module: CoraSeQuence

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

The Cora SeQuence module includes general functions required to deploy the application.

Function name	Description	Version
Set-ManagedIdentity	Sets the AD Managed Identity object during Cora Orchestration deployment. This identity can be used for setting up connection with the database, Azure storage, Azure Message Bus, and Azure Key Vault.	10.7
Add-CoraOrchestrationSecretEnvironmentVariables	Adds and updates environment variables for secret stores.	10.1
Set-CoraSeQuenceApplicationConfiguration	Applies specified configuration for Cora SeQuence applications using the XML Document Transformations (XDT).	9.6.1
Disable-CoraSeQuenceJobsLogs	Disables jobs logs (svclog) on all instances of installed Cora SeQuence JES and Administration.	9.5
Disable-CoraSeQuenceRuntimeLogs	Disables runtime logs (svclog) on all installed Cora SeQuence apps.	9.5
Enable-CoraSeQuenceJobsLogs	Enables jobs logs (svclog) on all instances of installed Cora SeQuence JES and Administration.	9.5
Enable-CoraSeQuenceRuntimeLogs	Enables runtime logs (svclog) on all installed Cora SeQuence apps.	9.5
ConvertTo-CoraSeQuenceEncryptedString	Encrypts the provided string using the cryptographic service configured on the Cora SeQuence Administration site.	9.3
Get-CoraSeQuenceQuickSearchConfiguration	Retrieves the current Cora SeQuence case search configuration. Returned values: status (enabled, disabled) and number of results.	9.2
Install-CoraSeQuenceApplication	Deploys the application on the server. This function runs additional functions, such as Test-CoraSeQuenceCompatibility.	9.2

Function name	Description	Version
Install-CoraSeQuencePrerequisites	Attempts to install missing prerequisite software and roles and privileges.	9.0
New-CoraSeQuenceDeploymentPackage	Creates a Cora SeQuence deployment package.	9.0
Register-CoraSeQuenceEventLog	Creates an event log so that the applications can write to it. Does not require any parameter.	9.0
Register-CoraSeQuencePerformanceCounters	Registers the Cora SeQuence performance counters and categories in the operating system.	9.0
Set-CoraSeQuenceConnectionString	Sets the connection string to the database for all the applications deployed on the server in the Administration Web.config.	9.0
Set-CoraSeQuenceQuickSearchConfiguration	Configures the Cora SeQuence Hot Operations case search capability.	9.0
Test-CoraSeQuenceCompatibility	Checks if the prerequisite software is installed on the server.	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, run `Get-Help <FunctionName>` .