



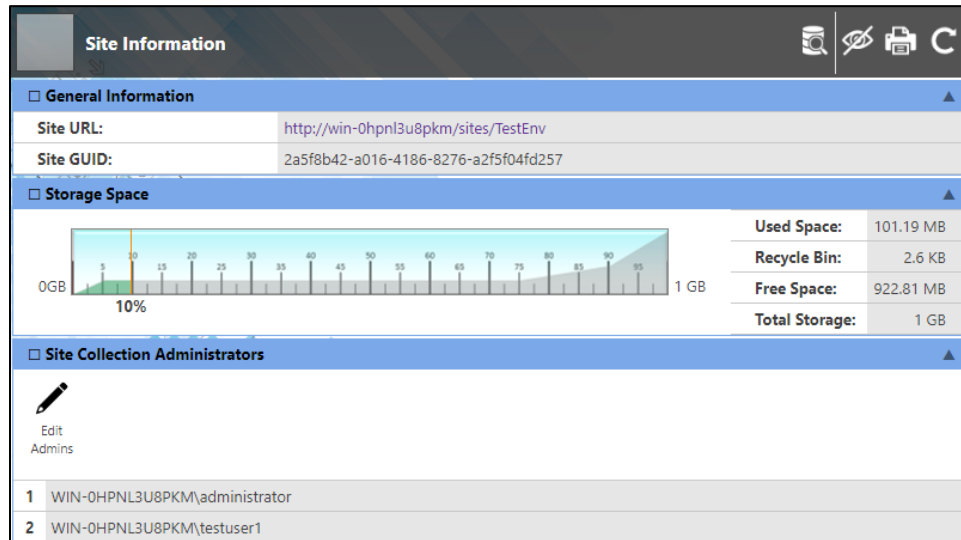
SharePoint Content Management & Dashboard Reporting (CMDR) Tool

Site Information Module

Version 1.0

Purpose:

The Site Information module serves as a comprehensive tool for acquiring general information about a SharePoint site. With a focus on enhancing the user experience, this module retrieves and displays key details such as storage space information, site collection administrators, and URLs. Leveraging SharePoint's client-side object model (CSOM), the CMDR Site Information module ensures informative visual elements and provides users with valuable insights into the overall structure and attributes of the SharePoint site. Designed for administrators, site collection admins, and developers, this module facilitates efficient interaction and management by offering a user-friendly interface for accessing and understanding essential site information within the SharePoint environment.



Functions:

Header

- **Site Collection Details Icon:** this icon opens the Additional Details: Site Collection modal with a list of all the different functions and objects (and any retrievable values).
- **Hide Icon:** this icon will hide the current module.
- **Print Icon:** this icon will generate a print preview of the module.
- **Refresh Icon:** this icon is located in the upper-right corner of the module and allows the user to forcibly refresh the module.

Main Content

Title

- The title acts as a show/hide accordion toggle.

Menu

- No functionality associated at this time.

Content

The content of the module contains three accordion sections: General Information, Storage Space, and Site Collection Administrators.

General Information: this section contains the basic necessities including:

- Site URL: the full URL to the current Site Collection
- Site GUID: the GUID to the site, useful for REST or SQL Queries

Storage Space: this section provides the user a visual representation of the overall storage capability of the current Site Collection. This includes Used Space, Recycle Bin Storage, and remaining Free Space.

Site Collection Administrators: this section lists out the Site Collection Administrators to the current Site Collection. It includes a menu item that allows the user to open the Site Collection Administrator's page in SharePoint.

Modals

Additional Details: Site Collection Modal

The Additional Details: Site Collection modal allows the user to view a list of all the different functions and objects (and any retrievable values) associated with a specified Site object. This feature, like every Additional Details modal, is designed to provide administrators and developers more insight into their SharePoint environment.

Items with a red diamond indicator represent a function or object that exists, but no data was able to be retrieved; if the user wants to explore the function or object, they will have to pursue that on their own.

A yellow triangle indicator represents a function or object that exists, and some information about the function or object was able to be retrieved; the user will need to explore that on their own.

A green circle indicator indicates the function or object was able to be executed and provided results.

SharePoint CMDR Tool: Site Information Module

Additional Details: site			
	Name	Type	Value
▲	\$0_0	object	[object Object]
▲	\$5_0	object	[object Object]
●	get_allowCreateDeclarativeWorkflow	function	false
◆	set_allowCreateDeclarativeWorkflow	function	
●	get_allowDesigner	function	false
◆	set_allowDesigner	function	
●	get_allowMasterPageEditing	function	false
◆	set_allowMasterPageEditing	function	
●	get_allowRevertFromTemplate	function	false
◆	set_allowRevertFromTemplate	function	
●	get_allowSaveDeclarativeWorkflowAsTemplate	function	false
◆	set_allowSaveDeclarativeWorkflowAsTemplate	function	
●	get_allowSavePublishDeclarativeWorkflow	function	false
◆	set_allowSavePublishDeclarativeWorkflow	function	
●	get_allowSelfServiceUpgrade	function	true
◆	set_allowSelfServiceUpgrade	function	
●	get_allowSelfServiceUpgradeEvaluation	function	true
◆	set_allowSelfServiceUpgradeEvaluation	function	
●	get_audit	function	[object Object]
●	get_auditLogTrimmingRetention	function	0
◆	set_auditLogTrimmingRetention	function	
●	get_canUpgrade	function	function(){ULSdih;this.checkUninitializedProperty("CanUp
●	get_compatibilityLevel	function	15
●	get_eventReceivers	function	[object Object]
●	get_features	function	[object Object]
●	get_id	function	2a5f8b42-a016-4186-8276-a2f5f04fd257
◆	get_lockIssue	function	
●	get_maxItemsPerThrottledOperation	function	5000
●	get_owner	function	[object Object]