



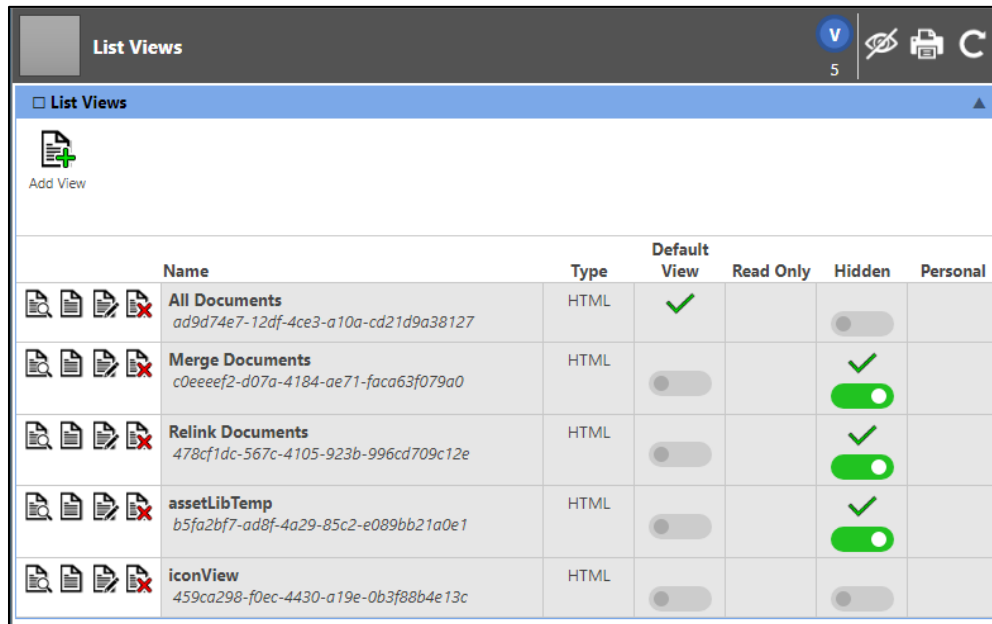
SharePoint Content Management & Dashboard Reporting (CMDR) Tool





















[List Views](#)

Version 1.0

Purpose:

The List Views module is designed to streamline the management of SharePoint list views. This module handles the initialization, rendering, updating, and deletion of views within a SharePoint list. By providing efficient tools for managing views, users can customize and optimize the way list data is displayed. The CMDR List Views module contributes to an enhanced user experience by allowing users to tailor the presentation of information within the SharePoint list according to their specific needs and preferences.



Name	Type	Default View	Read Only	Hidden	Personal
    All Documents ad9d74e7-12df-4ce3-a10a-cd21d9a38127	HTML	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
    Merge Documents c0e0eeef2-d07a-4184-ae71-faca63f079a0	HTML	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
    Relink Documents 478cf1dc-567c-4105-923b-996cd709c12e	HTML	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
    assetLibTemp b5fa2bf7-ad8f-4a29-85c2-e089bb21a0e1	HTML	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
    iconView 459ca298-f0ec-4430-a19e-0b3f88b4e13c	HTML	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Functions:

Header

- **List Views Collection Additional Details Icon:** this icon opens the Additional Details: viewCollection 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 generates a print preview of the module.
- **Refresh List Views Icon:** this icon is located in the upper-right corner of the module and allows the user to forcibly refresh the module.

List Views

Title

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

Menu

- The menu allows the user a single operation:
 - **Add View Icon:** This menu option opens the Add View page in SharePoint.

Content

The content of the List Views section contains a table of every View within the current List.

Each row contains the following columns:

- **Action Column:** this column contains a series of icons that allow the user to perform actions against the listed row item.
 - **Additional Details Icon:** this icon opens the Additional Details: view modal with a list of all the different functions and objects (and any retrievable values).
 - **Open Icon:** this icon opens the View in SharePoint.
 - **Edit Icon:** this icon opens the Edit View page in SharePoint.
 - **Delete Icon:** this icon prompts the user to delete the selected View.
- **Name:** this column lists the title of the View and its GUID.
- **Type:** this column shows if the View type.
- **Default View:** this column allows the user to select which View is the default View.
- **Read-Only:** this column indicates if the view is Read-Only.
- **Hidden:** this column allows the user to toggle if the View is hidden or not.
- **Personal:** this column indicates if the View is a Personal View.

Modals

Additional Details: viewCollection Modal

The Additional Details: viewCollection modal allows the user to view a list of all the different functions and objects (and any retrievable values) associated with a specified 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.

Additional Details: viewCollection			
	Name	Type	Value
●	getEnumerator	function	[object Object]
▲	\$0_0	object	[object Object]
▲	\$5_0	object	[object Object]
◆	\$1E_1	object	
▲	\$2_1	object	[object Object],[object Object],[object Object],[object Object],[object Object],[object
●	\$12_1	boolean	true
◆	itemAt	function	
◆	get_item	function	
●	get_childItemType	function	function(b,a){ULSdih;SPView.initializeBase(this,[b,a])}
●	getByTitle	function	[object Object]
●	getById	function	function(c){ULSdih;var d=this.get_context(),a=b=this.get_objectData().get_methodRe {};this.get_objectData().get_methodReturnObjects().GetById=b[a.toString()];if(!ISF SPObjectPathMethod(d,this.get_path(),"GetById",[c]);b[c.toString()]=a;return a}
●	add	function	[object Object]
●	constructor	function	function(b,a){ULSdih;SPViewCollection.initializeBase(this,[b,a])}
●	get_areItemsAvailable	function	true
●	retrieveItems	function	[object Object]
◆	\$1U_0	function	
●	\$3M_1	function	[object Object]
◆	getItemAtIndex	function	
●	get_count	function	6
◆	\$3E_1	function	
◆	\$2n_1	function	
●	get_data	function	[object Object],[object Object],[object Object],[object Object],[object Object],[object
●	fromJson	function	function(c){ULSnd3;SPClientObject.prototype.fromJson.call(this,c);var b=c._Child_It [];this.\$12_1=true;SPDataConvert.\$1v(this.\$0_0,this.\$2_1,b,this.get_childItemType());fr
●	addChild	function	function(a){ULSnd3;Array.add(this.get_data(),a);if(!a.\$R_0)a.\$R_0=this;this.\$12_1=true
●	removeChild	function	function(c){ULSnd3;if(!this.\$2_1)return;var b=null;if(SPObjectPathIdentity.isInstanceC ->if(this.\$2_1[a]==c){if(this.\$2_1[a].\$R_0==this)this.\$2_1[a].\$R_0=null;Array.remove if(b&&SPClientObject.isInstanceOfType(this.\$2_1[a])&&SPObjectPathIdentity.isInstar (if(this.\$2_1[a].\$R_0==this)this.\$2_1[a].\$R_0=null;Array.removeAt(this.\$2_1,a))}
●	get_context	function	[object Object]

Additional Details: view Modal

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SharePoint CMDR Tool: List Views

□ Additional Details: view			
	Name	Type	Value
▲	\$0_0	object	[object Object]
▲	\$5_0	object	[object Object]
◆	\$7_1	function	
◆	get_aggregations	function	
◆	set_aggregations	function	
◆	get_aggregationsStatus	function	
◆	set_aggregationsStatus	function	
●	get_baseViewId	function	40
●	get_contentTypeId	function	0x
◆	set_contentTypeId	function	
●	get_defaultView	function	false
◆	set_defaultView	function	
●	get_defaultViewForContentType	function	false
◆	set_defaultViewForContentType	function	
●	get_editorModified	function	false
◆	set_editorModified	function	
◆	get_formats	function	
◆	set_formats	function	
●	get_hidden	function	true
◆	set_hidden	function	
●	get_htmlSchemaXml	function	
●	get_id	function	b5fa2bf7-ad8f-4a29-85c2-e089bb21a0e1
●	get_imageUrl	function	/_layouts/15/images/dlicon.png?rev=23
●	get_includeRootFolder	function	false
◆	set_includeRootFolder	function	
◆	get_viewJoins	function	
◆	set_viewJoins	function	
◆	get_jsLink	function	
◆	set_jsLink	function	
●	get_listViewXml	function	