



SharePoint Content Management & Dashboard Reporting (CMDR) Tool

Web Workflows

Version 1.0

SharePoint CMDR Tool: Web Workflows

Purpose:

The Web Workflows module is purposefully crafted to offer users comprehensive visibility and control over all workflows within a Web. Encompassing SharePoint Designer 2010 Workflows, SharePoint Designer 2013 Workflows, and Out-of-the-Box (OOTB) SharePoint workflows activated through features, this module ensures a thorough overview of workflow dynamics. Users gain the ability to monitor and actively manage instances of SharePoint Designer workflows, providing them with the oversight needed for efficient workflow administration. The Web Workflows module stands as an invaluable tool, delivering enhanced visibility and control to streamline workflow management within the Web.

Web Workflows																																															
2010 2013 R/T																																															
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Functions:

Header

- SharePoint Designer 2010 Workflows Icon:** this icon indicates how many SharePoint Designer 2010 workflows exist in the Web.
- SharePoint Designer 2013 Workflows Icon:** this icon opens the Additional Details: subscriptions modal with a list of all the different functions and objects (and any retrievable values).

- **Reusable/Template Workflows Icon:** this icon opens the Additional Details: templates 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 Web Workflows Icon:** this icon is located in the upper-right corner of the module and allows the user to forcibly refresh the module.

2010 Workflows

Title

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

Menu

- No functionality associated at this time.

Content

The content of the 2010 Workflows section contains a table of every SharePoint Designer 2010 Workflow within the current Web.

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: workflow modal with a list of all the different functions and objects (and any retrievable values).
 - **Show Instances Icon:** this icon opens the Workflow Instances modal.
- **Workflow:** this column lists the name of the Workflow and its GUID.
- **Enabled:** this column shows whether the workflow is enabled, and it provides the user to toggle whether the workflow is enabled or not.
- **Manual:** this column shows if the Manual trigger for the workflow has been enabled.
- **On Create:** this column shows if the On Create trigger for the workflow has been enabled.
- **On Change:** this column shows if the On Change trigger for the workflow has been enabled.
- **Associated List:** this column identifies the List and the List GUID that the workflow is associated with.

2013 Workflows

Title

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

Menu

- No functionality associated at this time.

Content

The content of the 2013 Workflows section contains a table of every SharePoint Designer 2013 Workflow within the current Web.

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: subscription modal with a list of all the different functions and objects (and any retrievable values).
 - **Advanced Settings Icon:** this icon opens the Advanced Settings: workflow modal.
- **Subscription:** this column lists the name of the Workflow and its GUID.
- **Enabled:** this column shows whether the workflow is enabled, and it provides the user to toggle whether the workflow is enabled or not.
- **Manual:** this column shows if the Manual trigger for the workflow has been enabled.
- **On Create:** this column shows if the On Create trigger for the workflow has been enabled.
- **On Change:** this column shows if the On Change trigger for the workflow has been enabled.
- **Associated List:** this column identifies the List and the List GUID that the workflow is associated with.

Reusable/Template Workflows

Title

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

Menu

- No functionality associated at this time.

Content

The content of the Reusable/Template Workflows section contains a table of every OOTB SharePoint workflow enabled within the current Web.

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: template modal with a list of all the different functions and objects (and any retrievable values).
- **Workflow:** this column lists the name of the Workflow, a brief description, and its GUID.
- **Declarative:** this column shows whether the Declarative property of the workflow has been enabled.
- **Manual:** this column shows if the Manual trigger for the workflow has been enabled.
- **On Create:** this column shows if the On Create trigger for the workflow has been enabled.
- **On Change:** this column shows if the On Change trigger for the workflow has been enabled.
- **Association URL:** this column identifies the Association URL of the workflow

Modals

Additional Details: subscriptions Modal

The Additional Details: subscriptions 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: subscriptions			
Name	Type	Value	
▲ \$0_0	object	[object Object]	
▲ \$5_0	object	[object Object]	
● publishSubscription	function	[object Object]	
● publishSubscriptionForList	function	[object Object]	
◆ registerInterestInList	function		
◆ unregisterInterestInList	function		
● getSubscription	function	[object Object]	
◆ deleteSubscription	function		
● enumerateSubscriptions	function	[object Object]	
● enumerateSubscriptionsByDefinition	function	[object Object]	
● enumerateSubscriptionsByEventSource	function	[object Object]	
● enumerateSubscriptionsByList	function	[object Object]	
● constructor	function	function(b,a){a;SPWorkflowServices.WorkflowSubscriptionService.initializeBas	
● get_context	function	[object Object]	
● get_path	function	[object Object]	
◆ get_objectVersion	function		
◆ set_objectVersion	function		
● get_objectData	function	[object Object]	
● checkUninitializedProperty	function	function(a){UL\$nd3;if(this.get_serverObjectIsNull())if(this.get_path()&&!SPScriptUtility.isN Error.create(SP.Res.Resources.getString("NamedServerObjectIsNull"),this.get_pat Error.create(SP.Res.Resources.getString("ServerObjectIsNull"));var b=this.\$5_0.g [a];if(SP.ScriptUtility.isUndefined(b))throw Error.create(SP.Res.Resources.getStrin	
● \$1Q_0	function	function(a){UL\$nd3;this.\$5_0=a.\$5_0}	
◆ fromJson	function		
● initPropertiesFromJson	function	function(a){UL\$nd3;var b=a._ObjectIdentity_!if(!SPScriptUtility.isNullOrUndefin d=b;if(!SPScriptUtility.isNullOrEmptyString(d)){var c=new SP.ObjectPathIdentity(this.\$0_0,d);if(this.\$5_0.\$e_0)c.\$3_0=this.\$5_0.\$e_0.\$3_0;t a._ObjectIdentity_)b=a._ObjectVersion_!if(!SPScriptUtility.isNullOrUndefined(b) e=b;if(!SPScriptUtility.isNullOrEmptyString(e))this.\$5_0.\$g_0=e;delete a._Objec	
◆ initNonPropertiesFromJson	function		
● customFromJson	function	false	
◆ ...	function		

Additional Details: templates Modal

The Additional Details: templates 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.

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

Additional Details: templates			
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;SPWorkflow.WorkflowTemplate.initializeBase(this,[b,a])}	●
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=b[c.toString()];if(!SPWorkflow.WorkflowTemplate(d,new SPObjectPathMethod(d,this.get_path),"GetBy	●
getByName	function	[object Object]	●
constructor	function	function(b,a){ULSdih;SPWorkflow.WorkflowTemplateCollection.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;b=c._Child_It[];this.\$12_1=true;SPDataConvert.\$1v(this.\$0_0,this.\$2_1,b,this.get_childItemType());f	●
addChild	function	function(a){ULSnd3;Array.add(this.get_data(),a);if(!a.\$R_0)a.\$R_0=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.\$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.\$2_1[a].\$R_0=null;Array.removeAt(this.\$2_1,a))	●
get_context	function	[object Object]	●
get_path	function	[object Object]	●

SharePoint CMDR Tool: Web Workflows

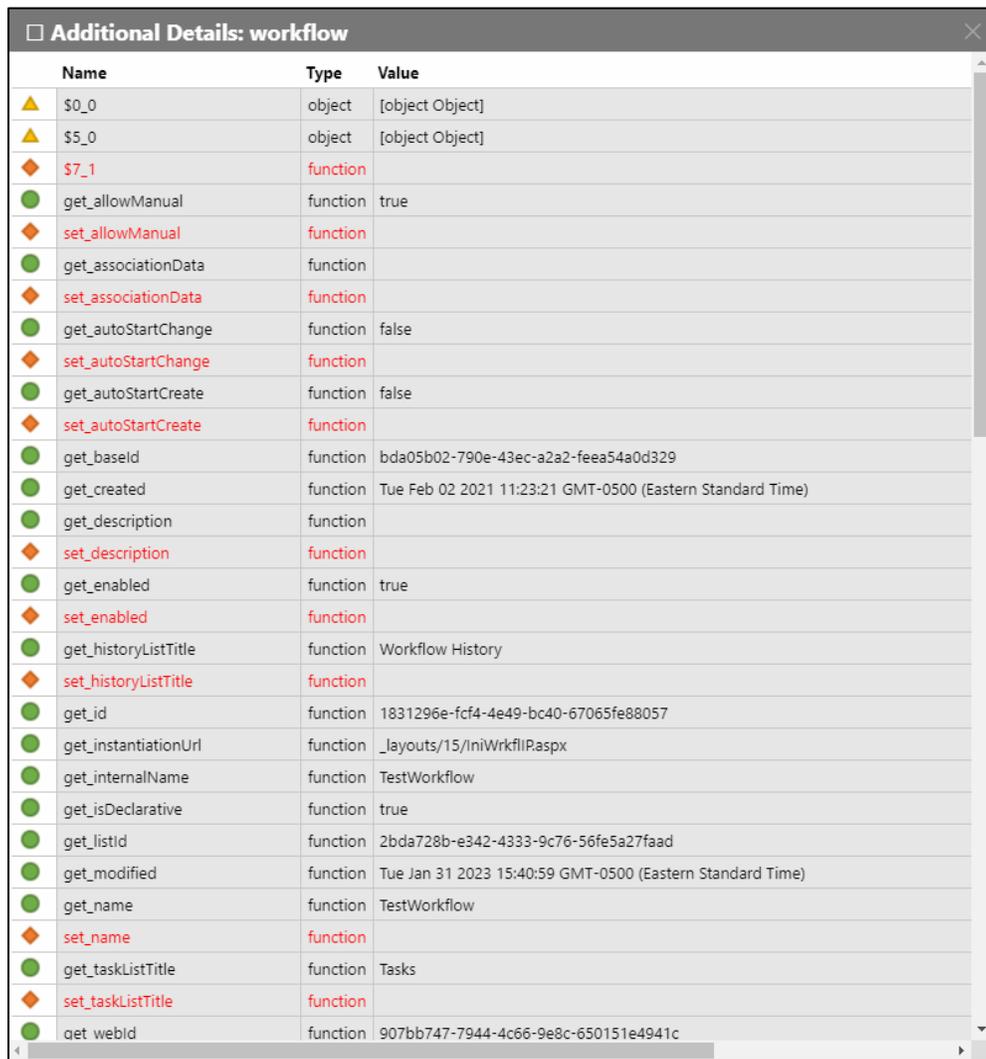
Additional Details: workflow Modal

The Additional Details: workflow 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.



Name	Type	Value
▲ \$0_0	object	[object Object]
▲ \$5_0	object	[object Object]
◆ \$7_1	function	
● get_allowManual	function	true
◆ set_allowManual	function	
● get_associationData	function	
◆ set_associationData	function	
● get_autoStartChange	function	false
◆ set_autoStartChange	function	
● get_autoStartCreate	function	false
◆ set_autoStartCreate	function	
● get_baseId	function	bda05b02-790e-43ec-a2a2-fee54a0d329
● get_created	function	Tue Feb 02 2021 11:23:21 GMT-0500 (Eastern Standard Time)
● get_description	function	
◆ set_description	function	
● get_enabled	function	true
◆ set_enabled	function	
● get_historyListTitle	function	Workflow History
◆ set_historyListTitle	function	
● get_id	function	1831296e-fcf4-4e49-bc40-67065fe88057
● get_instantiationUrl	function	_layouts/15/IniWrkflR.aspx
● get_internalName	function	TestWorkflow
● get_isDeclarative	function	true
● get_listId	function	2bda728b-e342-4333-9c76-56fe5a27faad
● get_modified	function	Tue Jan 31 2023 15:40:59 GMT-0500 (Eastern Standard Time)
● get_name	function	TestWorkflow
◆ set_name	function	
● get_taskListTitle	function	Tasks
◆ set_taskListTitle	function	
● get webId	function	907bb747-7944-4c66-9e8c-650151e4941c

Workflow Instances Modal

The Workflow Instances modal provides the user a series of sections based on the status of workflow instances. The user can click on the icon in each row to open the Workflow Manager page for an instance.

Workflow Instances: Second Test		
In Progress [5]		
	Item ID	Status
	3	In Progress
	4	In Progress
	5	In Progress
	6	In Progress
	7	In Progress
Stopped by User [2]		
	Item ID	Status
	1	Stopped by User
	8	Stopped by User

Additional Details: subscription Modal

The Additional Details: subscription 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.

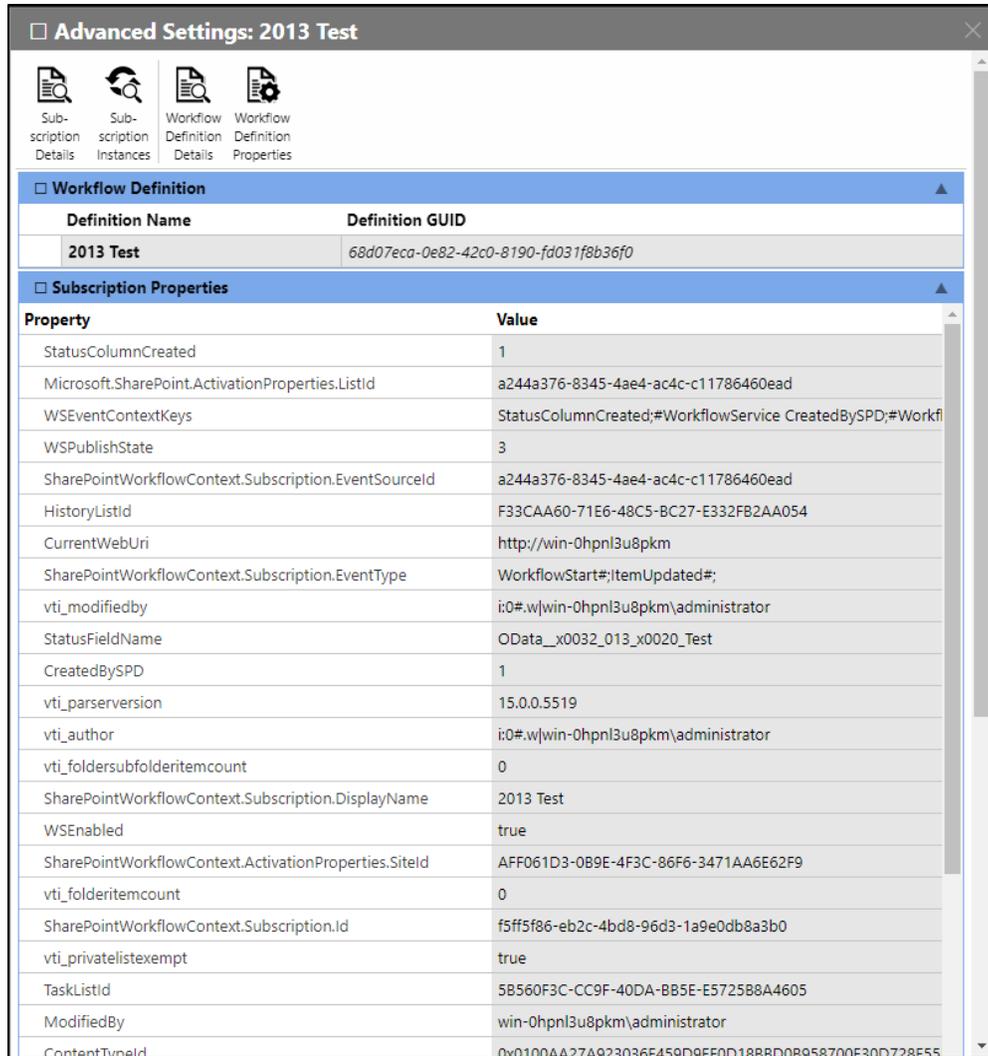
A green circle indicator indicates the function or object was able to be executed and provided results.

Additional Details: subscription		
Name	Type	Value
\$0_0	object	[object Object]
\$5_0	object	[object Object]
get_definitionId	function	68d07eca-0e82-42c0-8190-fd031f8b36f0
set_definitionId	function	
get_enabled	function	true
set_enabled	function	
get_eventSourceId	function	a244a376-8345-4ae4-ac4c-c11786460ead
set_eventSourceId	function	
get_eventTypes	function	WorkflowStart,ItemUpdated
set_eventTypes	function	
get_id	function	f5ff5f86-eb2c-4bd8-96d3-1a9e0db8a3b0
set_id	function	
get_manualStartBypassesActivationLimit	function	false
set_manualStartBypassesActivationLimit	function	
get_name	function	2013 Test
set_name	function	
get_propertyDefinitions	function	[object Object]
get_statusFieldName	function	OData__x0032_013_x0020_Test
set_statusFieldName	function	
initPropertiesFromJson	function	function(b){a;SPClientObject.prototype.initPropertiesFromJson.call(this,b);var {this.get_objectData().get_properties()["DefinitionId"]=a;delete b.DefinitionId;{this.get_objectData().get_properties()["Enabled"]=a;delete b.Enabled)a=b.EventSourceId;delete b.EventSourceId;delete b.EventTypes;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_properties()["EventTypes"]=SPDataConvert.fixupType(this.get_context(),a);delete b.EventTypes;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_properties()["Id"]=a;delete b.Id)a=b.ManualStartBypassesActivationLimit;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_properties()["ManualStartBypassesActivationLimit"]=a;delete b.ManualStartBypassesActivationLimit)a=b.Name;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_properties()["Name"]=a;delete b.Name)a=b.PropertyDefinitions;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_properties()["PropertyDefinitions"]=SPDataConvert.fixupType(this.get_context(),a);delete b.PropertyDefinitions)a=b.StatusFieldName;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_properties()["StatusFieldName"]=a;delete b.StatusFieldName}}
setProperty	function	

Advanced Settings: workflow Modal

The Advanced Settings: workflow modal allows the user to view all the properties associated with the selected workflow. The properties are represented in the Workflow Definition and Subscription Properties sections. The modal contains a menu to allow the user several operations:

- **Subscription Details Icon:** This menu option opens the Additional Details: subscription modal with a list of all the different functions and objects (and any retrievable values).
- **Subscription Instances Icon:** This menu option opens the Workflow Instances modal.
- **Workflow Definition Details Icon:** This menu option opens the Additional Details: definition modal with a list of all the different functions and objects (and any retrievable values).
- **Workflow Definition Properties Icon:** This menu option opens the Properties modal.



Additional Details: definition Modal

The Additional Details: definition 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: definition			
Name	Type	Value	
▲ \$0_0	object	[object Object]	
▲ \$5_0	object	[object Object]	
◆ get_associationUrl	function		
◆ set_associationUrl	function		
● get_description	function		
◆ set_description	function		
● get_displayName	function	2013 Test	
◆ set_displayName	function		
● get_draftVersion	function	"(C03F99A6-C282-4C52-A702-09218DA0E0EE),10"	
◆ set_draftVersion	function		
● get_formField	function		
◆ set_formField	function		
● get_id	function	68d07eca-0e82-42c0-8190-fd031f8b36f0	
◆ set_id	function		
● get_initiationUrl	function		
◆ set_initiationUrl	function		
● get_properties	function	[object Object]	
● get_published	function	true	
● get_requiresAssociationForm	function	false	
◆ set_requiresAssociationForm	function		
● get_requiresInitiationForm	function	false	
◆ set_requiresInitiationForm	function		
● get_restrictToScope	function	A244A376-8345-4AE4-AC4C-C11786460EAD	
◆ set_restrictToScope	function		
● get_restrictToType	function	List	
◆ set_restrictToType	function		
● get_xaml	function	InitBlock-7751C281-B0D1-4336-8784-83F2198EDE6D4294967294StageContainer-8E F5807380DA4DStageHeader-7FE15537-DFDB-4198-ABFA-8AF8B9D669AE9DC0D15A 107B531800ADStageFooter-3A59FA7C-C493-47A1-8F8B-1F481143EB08	
◆ set_xaml	function		

Properties Modal

The Properties modal shows all the properties of the selected Workflow Definition.

Properties: 2013 Test	
Property	Value
WSPublishState	3
RestrictToScope	A244A376-8345-4AE4-AC4C-C11786460EAD
SPDConfig.StartOnCreate	false
HistoryListId	{F33CAA60-71E6-48C5-BC27-E332FB2AA054}
ContentTypeId	0x01002A2479FF33DD4BC3B1533A012B65371700615AAEE83D18B6498C7B0DC26EE4A3AC
Definition.Description	
vti_modifiedby	i:0#.w win-0hpn13u8pkm\administrator
vti_parserversion	15.0.0.5485
SubscriptionId	{F5FF5F86-EB2C-4BD8-96D3-1A9E0DB8A3B0}
FormField	
vti_author	i:0#.w win-0hpn13u8pkm\administrator
vti_foldersubfolderitemcount	0
InitiationUrl	
Definition.DisplayName	2013 Test
IsProjectMode	false
SubscriptionName	2013 Test
SPDConfig.LastEditMode	TextBased
isReusable	false
AutosetStatusToStageName	true
SPDConfig.StartOnChange	true
vti_folderitemcount	0
SPDConfig.StartManually	true
Definition.Id	68d07eca-0e82-42c0-8190-fd031f8b36f0
RequiresInitiationForm	false
RestrictToType	List
TaskListId	{5B560F3C-CC9F-40DA-BB5E-E5725B8A4605}
Definition.Name	workflow.xml
Definition.ListItemId	2
ContentType	WorkflowServiceDefinition
Definition.CreatedDate	5/17/2022 10:54:11 AM

Additional Details: template Modal

The Additional Details: template 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.

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SharePoint CMDR Tool: Web Workflows

Additional Details: template			
Name	Type	Value	
\$0_0	object	[object Object]	
\$5_0	object	[object Object]	
get_allowManual	function	true	
get_associationUrl	function		
get_autoStartChange	function	true	
get_autoStartCreate	function	true	
get_description	function	Manages document expiration and retention by allowing participants to decide whe	
get_id	function	dd19a800-37c1-43c0-816d-f8eb5f4a4145	
get_isDeclarative	function	false	
get_name	function	Disposition Approval	
get_permissionsManual	function	[object Object]	
initPropertiesFromJson	function	function(b){ULSdih;SPClientObject.prototype.initPropertiesFromJson.call(this,b);var a;a=b.AllowManual;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_prop... b.AllowManual)a=b.AssociationUrl;if(!SPScriptUtility.isUndefined(a)){this.get_objectD... b.AssociationUrl)a=b.AutoStartChange;if(!SPScriptUtility.isUndefined(a)) {this.get_objectData().get_properties().AutoStartChange=a;delete b.AutoStartChange)a=b.AutoStartCreate;if(!SPScriptUtility.isUndefined(a)) {this.get_objectData().get_properties().AutoStartCreate=a;delete b.AutoStartCreate)a=b.Description;if(!SPScriptUtility.isUndefined(a)){this.get_objectD... b.Description)a=b.Id;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_prop... b.Id)a=b.IsDeclarative;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get_pro... b.IsDeclarative)a=b.Name;if(!SPScriptUtility.isUndefined(a)){this.get_objectData().get... b.Name)a=b.PermissionsManual;if(!SPScriptUtility.isUndefined(a)) {this.get_objectData().get_properties().PermissionsManual=SP.Data.Convert.fixupType b.PermissionsManual}}	
constructor	function	function(b,a){ULSdih;SPWorkflow.WorkflowTemplate.initializeBase(this,[b,a])}	
get_context	function	[object Object]	
get_path	function	[object Object]	
get_objectVersion	function		
set_objectVersion	function		
get_objectData	function	[object Object]	
checkUninitializedProperty	function	function(a) {ULSnd3;if(this.get_serverObjectIsNull())if(this.get_path()&&!SPScriptUtility.isNullOrE... Error.create(SPResResources.getString("NamedServerObjectIsNull",this.get_path()).ge... Error.create(SPResResources.getString("ServerObjectIsNull"));var b=this.\$5_0.get_pro... fa;if(!SPScriptUtility.isUndefined(h))throw Error.create(SPResResources.getString("Nar	