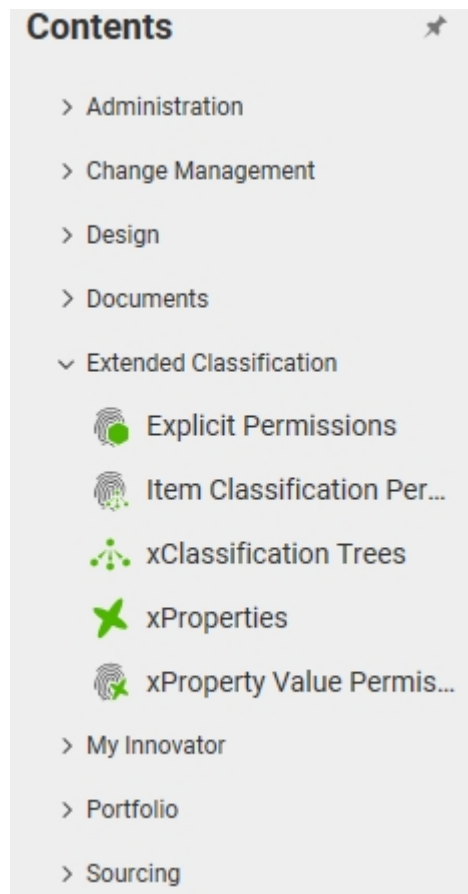


Creating Extended Properties Using the UI

Extended Properties (xProperties) are property definitions that are isolated from any one ItemType definition. Members of either the “Administrators” or the “Classification Administrators” group identities can create these. Members of these groups can also specify unique permissions for each xProperty.

xProperty Definition

To define xProperties, select **Extended Classification xProperties** in the TOC.



The menu shown in Figure 2 appears.

xProperties

Create New xProperty

Search xProperties

Click **Create New xProperty**. A screen similar to the following appears. You define an xProperty in the same way as an ItemType property. Definitions include information such as the name, label, and data type.

xProperty 1

xProperty 1

Save
 Done
 Delete

^ xProperty

Name 	☐ Required ☐ Indexed ☐ Read Only ☐ Track History	Data Type 	Data Source
Label 		Length 	
Column Alignment 		Precision 	
Column Width 		Scale 	
Private Permission Behavior 		Pattern 	
		Default Value 	

Important

Only the following data types are currently supported:

- Boolean



- Color
- Color List
- Date
- Decimal
- Float
- Integer
- Item
- List
- Multi Value List
- String
- Text

Important

Private Permission Behavior is discussed in [xProperty Value Permissions](#)

Explicitly Defined xProperties

You can add xProperties directly to an ItemType, separate from any xClassification definition. To explicitly link an xProperty to an ItemType, open the ItemType's definition and add the xProperty under the xProperties tab.

You can then either tie the permissions of this xProperty to the standard ItemType permissions or to its own unique permissions. There are two settings for unique permissions, xProperty **Value Permissions** and **Explicit Permissions**. If you set the Permission Behaviors to **No Check**, the standard Item permissions apply. Setting the behaviors to **Check** enables the configured permissions. Permissions are described in more detail in [Extended Permissions](#) .



Document x

Document ☆

Save

Done

Discard

Item Type

Name

Document

Singular Label

Document

Show Parameters Tab

Never

Class Structure

History Template

Default

Plural Label

Documents

Default Structure View

Tab On

Small Icon

Select an image...

Versioning

Versionable

☒

Discipline

Automatic

Revisions

Default

Search

Auto Search

☐

Default Page Size

25

Max Records

☐ Unlock On Logout

☐ Dependent

☐ Is Relationship

☒ Enforce Discovery

☐ Use Src Access

☒ Allow Private Permissions

Implementation Type

☒ Single Item

☐ Poly Item

☐ Federated Item

Enable for Secure Social

Large Icon

Select an image...

ns

Life Cycles

Workflows

TOC Access

TOC View

Client Events

Can Add

Permissions

Reports

Poly Sources

Client Style

Secure Social

Implements

Inherited Server Events

Allowed xProperties

xProperties

xProperties ☆

Hidden

Important

- When changing the Permission Behavior, you may need to rebuild the xProperty secured function using the following procedure:
- 1. Edit the xProperty definition and toggle the "Private Permission Behavior" setting.
 - 2. Save the xProperty.
 - 3. Toggle the behavior back to its original setting and save the xProperty once more.

