Exporting a schema map as a new template

To export a schema map as a new template

1. On the main menu, click **Tools > DataHub > Schema Map Manager**. The **Schema Map Manager** dialog opens. There are some properties with pre-mappings.

Cameo DataHub Schema Map Manager The Schema Map Manager allows you to view all of t functionality to edit the mapping of the schema map.	he schema ma	aps in the system and also provides the		
Source Type	— т	Farget Type		
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2. Click Export. The Export Schema Map Wizard appears.

🛒 Export Schema Map Wizard	×
Select the Data Source Select the Source Data Source and Target Data Source.	
Source Driver	Target Driver CSV Caneo Systems Modeler Multiled1_csm190sp3 BM Rational DOORS IBM Rational DOORS Next Generation OSLC Provider
	<back next=""> Finish Cancel</back>

Select the source and target driver of the map and click Next.
 Do one of the following:

• If any maps are not attribute-defined, select the box(es) in front of the maps and click the selected map to choose the type object, e.g., DOORS, to change it to generic type. Click **Next**.

1	🛒 Export Schema Map Wizard X					
Se	Select the Existing Schema Map					
	Select the existing schema map by click a check box.					
	Source Type	Attribute: Value	Target Type			
	Folder::/Sandbox Project/Test150Attr	-	Package			
	Formal::/EasyStart/Requirements/User Requirements	-	Package			
	Formal::/Sandbox Project/Test150Attr/New Module	-	Package			
	Formal::/Sandbox/TestDTTFAV	-	Package			
\checkmark	Link::/EasyStart/Flows to	-	Dependency			
	Link::/Sandbox Project/Test150Attr/DOORS Links	-	DeriveReqt			
\checkmark	Object::/EasyStart/Requirements/User Requirements \sim	-	Requirement ~			
	Object::/Sandbox Project/Test150Attr/New Module	-	Requirement«CustomTypes			
	Project::/Sandbox Project	-	Package			
	Object::/Sandbox/TestDTTFAV	ObjType: ExReq	Extended Requirement			
	Object::/Sandbox/TestDTTFAV	ObjType: FnReq	Functional Requirement			
	Object::/Sandbox/TestDTTFAV	ObjType: PrReq	Performance Requirement			
	Object::/Sandbox/TestDTTFAV	ObjType: PyReq	Physical Requirement			
	Object::/Sandbox/TestDTTFAV	ObjType: Req	Requirement			
		<back next=""></back>	Finish Cancel			

• If any maps are attribute-defined, select all the box(es) in front of the maps that contain defined attributes and click the selected map to choose the type object, e.g., DOORS, to change it to generic type. Click **Next**.

Attribute: Value	Target Type	
-	Package	
-	Dependency	
-	DeriveReqt	
-	Requirement	
-	Requirement«CustomTypes	
-	Package	
ObjType: ExReq	Extended Requirement	
ObjType: FnReq	Functional Requirement	
ObjType: PrReq	Performance Requirement	
ObjType: PyReq	Physical Requirement	
ObjType: Req	Requirement v	
	Attribute: Value	

5. Name the schema and the exported file. Click Finish.

🛒 Export Sch	nema Map Wizard				×
Export Select Fill in the info file.	ed Schema Map to XML file ormation of exporting schema map ar	nd browse to define fo	or the filename an	d location of X	ML
Schema Map ID:	DOORS_MagicDraw				
Schema Name*:	export01				
Description:					
Exporting Date:	10/17/19 3:41 PM				
Export File*:	D:\DataHub\export01.xml				
		<back< td=""><td>Next></td><td>Finish</td><td>Cancel</td></back<>	Next>	Finish	Cancel

To import a schema map

- On the main menu, click Tools > DataHub > Schema Map Manager. The Schema Map Manager dialog opens.
 Click Import and choose the schema map file. The template will be updated with the new mapping.

📘 Cameo DataHub Schema Map Manager

Cameo DataHub Schema Map Manager

The Schema Map Manager allows you to view all of the schema maps in the system and also provides the functionality to edit the mapping of the schema map.

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The updated template with the new mapping and without defined attributes.

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🛒 Cameo DataHub Schema Map Manager				×
Cameo DataHub Schema Map Manager The Schema Map Manager allows you to view all of the schem the schema map.	na maps in the system and also provi	des the functionality to	o edit the mappin	g of
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The updated template with the new attribute-defined mapping.