Adding IBM Rational DOORS Next Generation Data Sources

Two scenarios are used to explain the situations of adding IBM Rational DOORS Next Generation Data Sources with two types of authentication as follows

- Login authentication
- OAuth consumer key authentication

To add an IBM Rational DOORS Next Generation Data Source using the Login authentication type

- 1. On the DataHub Explorer toolbar, click the Add Data Source button. The Add Data Source dialog opens.
- 2. From the Driver drop-down list, select IBM[®] Rational[®] DOORS[®] Next Generation.

Add Data Add a ne Create.	a Sour e ew Data	c e for: IB a Source b	M Rational DOORS	Source properties, and then dick			
Driver:	IBM Ra	itional DO(ORS Next Generation	I v			
Authentic	ation t	ype:	Login	O Auth consumer key			
Serve	r						
Serv	ice Pro	vider URL:	https://dng-s01.th	.nomagic.com:9443/rm/rootsen			
Authentication URL:		e.g. https:// <serve< td=""><td>er>:<port>/rm/rootservices</port></td></serve<>	er>: <port>/rm/rootservices</port>				
		https://iazzauth.th.nomagic.com:9443/iazzop/i_se					
			e.g. https:// <serve< td=""><td>er>:<port>/jts/j_security_check</port></td></serve<>	er>: <port>/jts/j_security_check</port>			
Login							
User	User ID: tester						
Password:		•••••	•				
				Test Connection			
				Test Connection			

- 3. From the Authentication type options, select Login.
- 4. Specify Service Provider URL, Authentication URL, User ID, and Password.

Test Connection

to ensure that the connection is successful.

5. Click

🖹 Add Data S	ource				×
Add Data So	urce for: IB	M Rational DOOR	S Next G	eneration	
Add a new Da Create.	ata Source b	y entering the Data	Source pr	operties, and t	nen dick
Driver: IBM	Rational DO	ORS Next Generatio	n		
Authentication	n type:	Login		○ OAuth con	sumer key
Server					
Service F	rovider URL	//dng-s03.th.nop	magic.com	:9443/rm/roots	ervices
		e.g. https:// <serv< td=""><td>ver>:<por< td=""><td>t>/rm/rootservi</td><td>ces</td></por<></td></serv<>	ver>: <por< td=""><td>t>/rm/rootservi</td><td>ces</td></por<>	t>/rm/rootservi	ces
Authenti	cation URL:	https://dng-s03.t	th.nopmagi	c.com:9443/jts	/j_secu
Login		e.g. ncps.//ser	ver >. <por< td=""><td>(>/)(s/)_securit</td><td>/_uleux</td></por<>	(>/)(s/)_securit	/_uleux
User ID:	tester				
Passwore	d: ••••••	•			
Cannot	onnect to da	atabase		Test Connec	tion
				Create	Cancel

, and the newly created DOORS Next Generation Data Source appears in the DataHub Explorer tab.

Create

6. Click

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Cameo Data	Hub Explorer	₫ ₽ ×
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Operation:	Copy Data with Sync	~
Type text t	o search] 🖸 🕤
DH Came	o DataHub sv-test-file.csv OORS Database equirements Management JKE Banking (Requirements Manag PC_Playground TestProjectArea VG2 VG2 VG_Requirements Vidas Project (Requirements) atahub-doc-2	gement)
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To add an IBM Rational DOORS Next Generation Data Source using the OAuth consumer key authentication type

- On the DataHub Explorer toolbar, click the Add Data Source button. The Add Data Source dialog opens.
 From the Driver drop-down list, select IBM[®] Rational[®] DOORS[®] Next Generation.

Driver:	IBM Rationa	DOORS Next Generation	· · · · · · · · · · · · · · · · · · ·			
Authent	ication type:	🔿 Login	OAuth consumer key			
Server Root S	Services URI:	https://dng-s01.th.noma	agic.com:9443/rm/rootservices			
Consu	ımer key:	<consumer key=""></consumer>				
Consumer secret:		<consumer secret=""></consumer>				

From the Authentication type options, select OAuth consumer key.
 Specify Root Services URI, Consumer key, and Consumer secret.
 Click Create.