Deise Da Silva Cortes is editing this page. Someone else can edit it once they finish, or you can unlock the page now.

You are in: IoT SaaS Support and Managed Services Support Wiki > Welcome to IoT SaaS Support and Managed Services Support > SaaS Pro DNG Report Template Self Service Portal

SaaS Pro DNG Report Template Self Service Portal

Like | Updated Mar 31 by Michael Delargy | Tags: None

IBM CLM SaaS Pro DNG

Report Template

(WebDAV)

Self Service Portal

Report Template Administration

Read and write WebDav management of DNG reporting templates is accessed using your root CLM URL with the context root "/reporting", as seen in this example.

https://MYURL.clm.ibmcloud.com/reporting (edit "MYURL" appropriate to your actual CLM URL).

In our experience, mapping WedDav drives to Windows has been difficult without the use of a third party tool. Two such tools are <u>CyberDuck</u> and <u>WinSCP</u>. CloudOne has tested both of these clients but does not provide support for them. The instructions for CyberDuck below are for your convenience and meant as an example to illustrate the client concept.

CyberDuck WebDav Client Example (Windows)

1. Download and install CyberDuck on your local machine.

2. Click the "Open Connection" button.



3. Configure the connection as seen below and click the "Connect" button.

pen Connec	tion
MebDA	V (HTTP/SSL)
Server:	MYURL.dm.ibmcloud.com Port: 443
URL:	https://CLM Username@doorsngamgen.dm.ibmcloud.c
Username:	CLM Username
Password:	••••••
	Anonymous Login
	Save Password
	Connect Cancel
More O	ptions
Pa	th: /reporting
Connect Mo	de: Default
Encodi	ng: Default
	Use Public Key Authentication No private key selected

SaaS Pro DNG Report Template Self Service Portal - IoT SaaS Support and Managed Services Support Wiki

4. Click continue when pror	npted regarding the certificate (optionally check t	he "Always Trust" checkbox)
This c	ertificate is not valid 🔍	
-	This certificate is not valid	
	The certificate for this server is invalid. You might be connecting to a server that is pretending to be "rmclm-qa.rockwellautomation.com" which could put your confidential information at risk. Would you like to connect to the server anyway?	
	→ Continue	
	Disconnect	
	Show Certificate	
	Nways Trust	

5. Browse and manage your reporting template files.

File Edit View Go Bookmark Window Help
Quick Connect 💽 🎲 - 🕡 🥎
Open Connection Action Get Info Refresh
🔚 🗵 🔮 🖪 🕨 /reporting
Filename 🔺
Filename 🔺
Initialization META-INF

MAC WebDav Drive Mounting

- 1. Open finder.
- 2. In the top menu click "Go" > "Connect to Server"

Go	Window Help	1
Ba	ck	¥[
Fo	rward	36]
Se	lect Startup Disk	on Desktop 企業↑
	All My Files	仓策F
ß	Documents	企 業 O
	Desktop	企業D
0	Downloads	\7.₩L
畲	Home	☆ ಱ H
	Computer	企業C
Ø	AirDrop	企業R
	Network	☆ 第 K
	iCloud Drive	企策Ⅰ
A	Applications	δн С ж А
×	Utilities	企業U
Re	cent Folders	•
Go	to Folder	企業G
Co	nnect to Server.	. %K

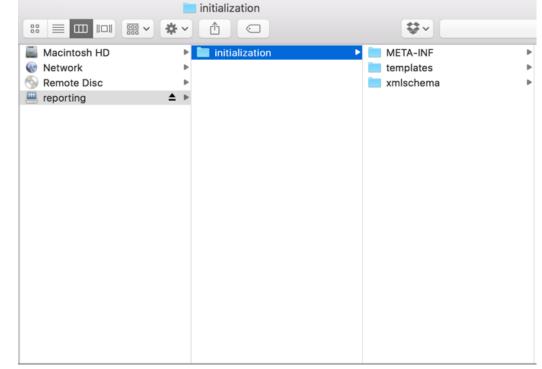
3. Enter your reporting URL and click "Connect". (edit <u>"MYURL</u>" appropriate to your actual CLM URL).

	Connect to Server		
Server Address:			
https://MYURL.clm.ibmcloud.co	m/reporting/		+ 0~
Favorite Servers:			
? Remove		Browse	Connect

4. Enter your CLM Username and Password.

	Enter your name and password to connect to
<i>'</i> //°//`//`	MYURL.clm.ibmcloud.com .
	Connect As: OGuest
	Registered User
	Name: CLM Username
	Password:
	Remember this password in my keychain
	Cancel Connect

5. You should now see the templates directory in your Finder and be able to manage the files.



6. To disconnect, in Finder select the drive and click "Disconnect".

SaaS Pro DNG Report Template Self Service Portal - IoT SaaS Support and Managed Services Support Wiki



When you are done, you must:

- 1. Open https://server:9443/application context root/admin in a browser.
- 2, Click Debug.
- 3. Under Services, click Publish Services.
- 4. Click Initialize Service.

More information here: https://www.ibm.com/support/knowledgecenter/SSYMRC_6.0.6.1/com.ibm.rational.rrm.help.doc/topics/t_create_reports.html

Comments

There are no comments.