---Solution for C2M Postman Rest Web services 401 unauthorized access issue---

Solutions-1

ENVIRON.INI file path

D:\C2M HOME\C2M\C2M2800\etc

Add Rest URL to ENVIRON.INI file as following

CLOUD_LOCATION_F1_BASE_REST_URL=https://(host):(port)/ouaf/rest/apis/

```
CLOUD_CUSTOM_WHITE_LIST_PATH=
CLOUD_LOCATION_F1_BASE_IWS_URI=
CLOUD_LOCATION_F1_BASE_REST_URL=https://202.66.172.124:6502/ouaf/rest/apis/
CLOUD_LOCATION_F1_BASE_WEB_URI=
CLOUD_LOCATION_F1_MIGR_ASSISTANT_FILES=/app/C2M/sploutput/C2M2800/F1_CMA_FILES
CLOUD_LOCATION_F1_OAUTH2_URI=
```

Solutions-1

Change OWSM parameter:

By default it is True We need to change

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Games Sessions View Split MultiExec Tunneling Packages Settings Help

S. 3. (oracle)202.66.172.124

S. BEMORY_OPT_MAX=1024

OSB_MEMORY_OPT_MAXPERMSIZE=1024

OSB_MEMORY_OPT_MIN=512

OSB_MEMORY_OPT_MIN=512

OSB_PORT_NUMBER=

OSB_SSL=false

OSB_SSL_PORT=

OSB_TRUST_KS=Demo

OSB_TRUST_KS=Demo

OSB_TRUST_KS_FILE=

OSB_TRUST_KS_TYPE=JKS

OUAF_DBMS_SCHEDULER_USER=

OWSM_PROTECTION_FOR_REST_SERVICES=false

PERL_HOME=/app/software/DB_client/perl

RCUSTBSCHEMAPWD_OSB=

RCUSTBSCHEMAPWD_SOA=

RCUSTBSCHEMA_OSB=

RCUSTBSCHEMA_SOA=
```

OWSM_PROTECTION_FOR_REST_SERVICES=false

After changing this Setting

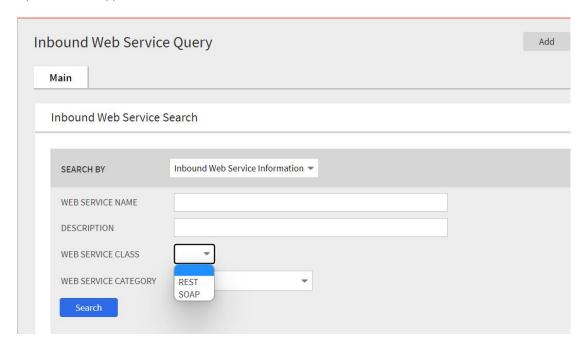
First do initialsetup.cmd from \$SPLEBASE\bin

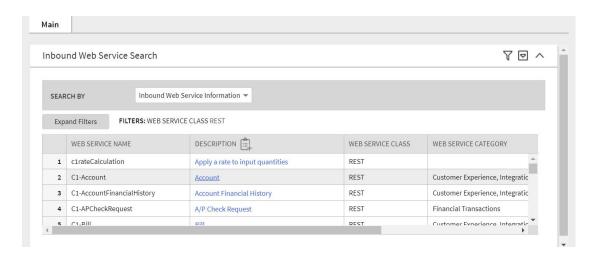
Then update ear file for SPLService, SPLWeb deployment in Weblogic 12c Console.

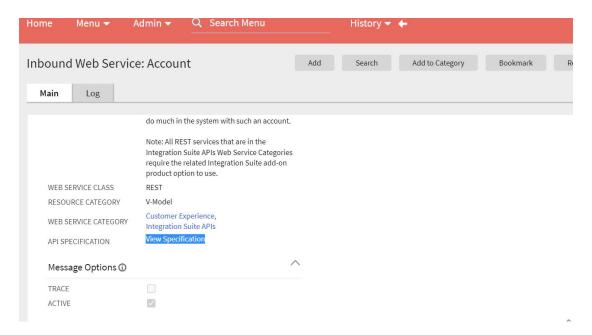
Restart C2M Managed server.

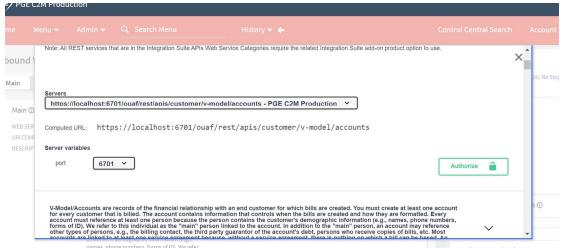
After this changes

Open C2M 2.8 Application

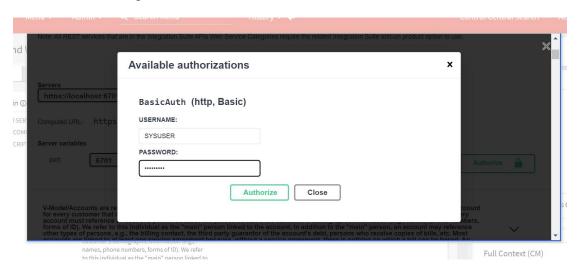






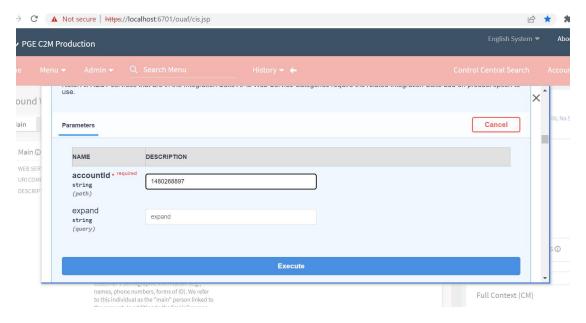


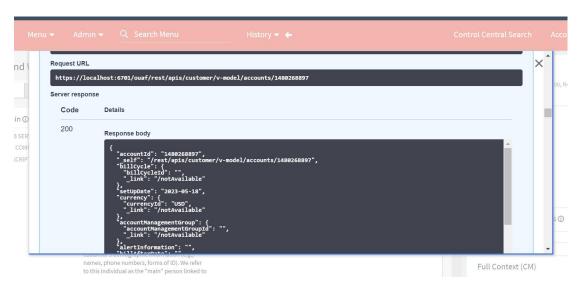
Click on Authorize Add Credentials and login



Select Sample GET Request







Copy Requested URL for Postman



Add BASIC Auth Details in Postman Username-

Password-

Copy Requested URL in Postman and click on SEND

Issue solved.

Response 200 OK

