



Former Member

May 31, 2017 6 minute read

Steps to create database, tables in SAP HANA Cloud Platform (formerly HCP).

[Follow](#)

[RSS feed](#)

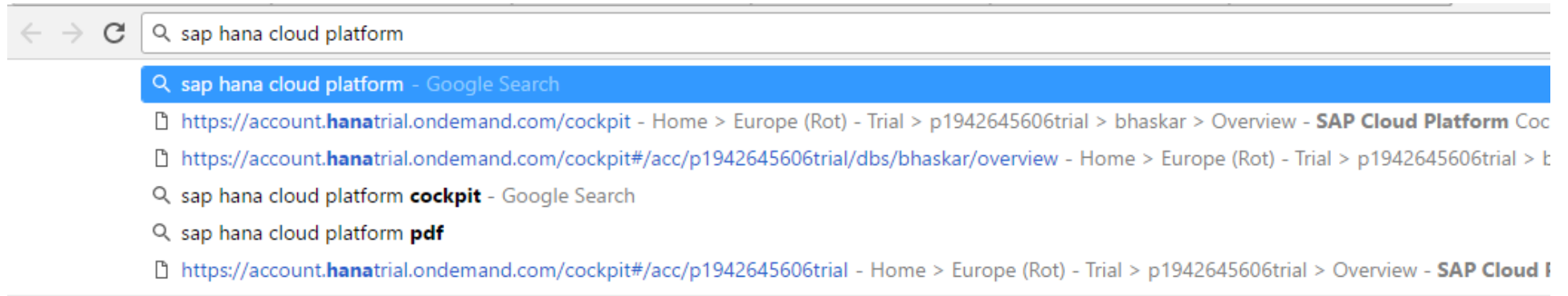
[Like](#)

8 Likes 22,015 Views 20 Comments

First of all you need an account in SAP Cloud Platform (SAP CP), for that follow the below steps.

Step 1:

Go to Google and type SAP Hana Cloud Platform.



Step 2:

Click on HANA Trial- cloud.

[Pricing & Packaging](#) · [Success Stories](#) · [Internet of Things](#) · [Mobile](#)

Developer Center | SAP Cloud Platform

<https://cloudplatform.sap.com/developers.html> ▼

Get started quickly with **SAP Cloud Platform** developer resources, from the free ... In addition to **SAP HANA** and the comprehensive set of **platform** services, you'll ...

HANA Trial - Cloud

<https://account.hanatrial.ondemand.com/> ▼

SAP Cloud Platform Cockpit is loading, please wait... **SAP Cloud Platform** Cockpit cannot be displayed because JavaScript is not enabled; please enable ...

SAP Cloud Platform: Log On - HANA Trial

<https://account.hanatrial.ondemand.com/cockpit> ▼

SAP Cloud Platform. Log On. E-mail, ID, or User Name. Password. Log On. Register · Forgot password? Sap ias logo powered by.

Step 3:

Then you find a page like the below:

Secure | <https://account.hanatrial.ondemand.com/#/home/welcome> ☆

SAP Cloud Platform Cockpit Log On

Overview

Services

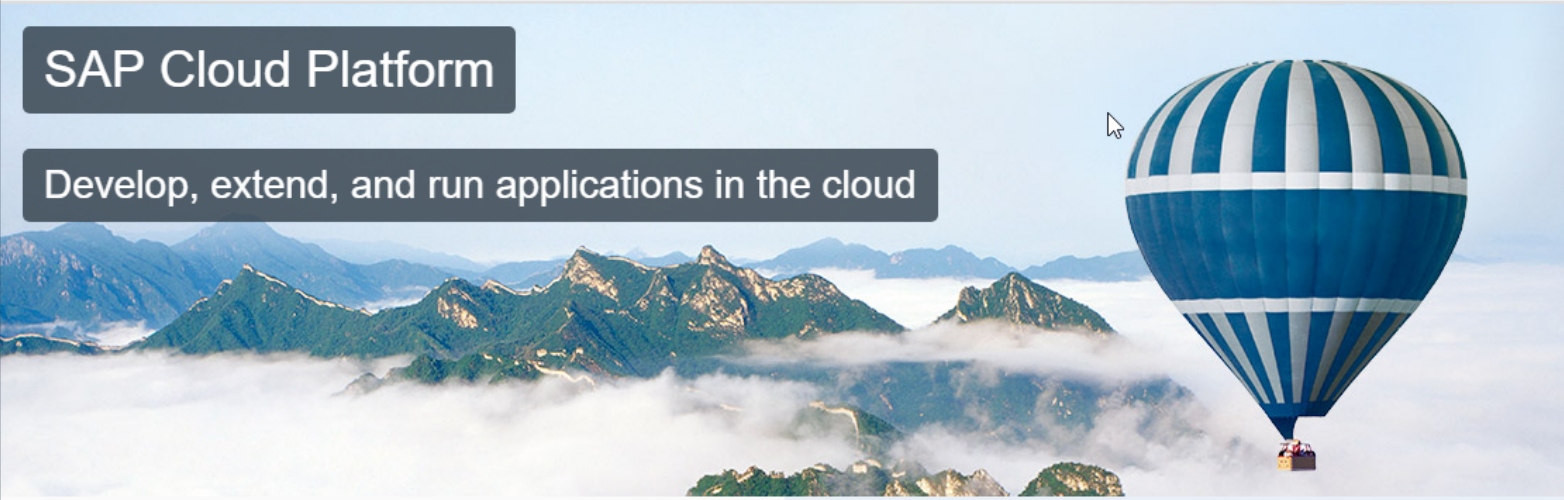
Home

Home - Overview

Log On Register

SAP Cloud Platform

Develop, extend, and run applications in the cloud



SAP Cloud Platform

SAP's open platform as a service for developing cloud business applications in a fully provisioned environment.

Using a set of end-to-end services, capabilities, and tools, developers

SAP Cloud Cockpit

The central Web-based user interface for administrators, providing access to a number of functions for configuring and managing applications and connecting them to services on the cloud platform.

Useful Links

Legal Information

Step 4:

Click on Register. Then a page is opened like below.

Registration

Tell Us About Yourself

First Name

Last Name *

E-Mail *

Set Password

Password *

Re-Enter Password *

Contact Preferences

In addition to communications that will result from this registration, would you also like to receive news and event notifications from SAP that are specific to your interests?

By e-mail*

☐ Yes ☐ No

Step 5:

Enter your details over there and accept the terms and conditions by selecting the two options which are under “Terms&Conditions.

Registration

Tell Us About Yourself

First Name

deepthi

Last Name *

polipilli

E-Mail *

deepu18rupa@gmail.com

Set Password

Password *

.....

✓

Re-Enter Password *

.....

✓

Contact Preferences

In addition to communications that will result from this registration, would you also like to receive news and event notifications from SAP that are specific to your interests?

By e-mail*

☒ Yes ☐ No

Contact Preferences

In addition to communications that will result from this registration, would you also like to receive news and event notifications from SAP that are specific to your interests?

By e-mail*

☒ Yes ☐ No

By telephone*

☐ Yes ☒ No

Terms and Conditions

- ☒ I acknowledge that I have read [SAPs Privacy Statement](#)*
- ☒ I have read and understood the Terms and Conditions of [SAP Cloud Platform](#).*

*Required

Register

Powered by


Then you have got a screen like below.



Thank you for registering with SAP.

✓ An e-mail with a link to activate your account has been sent to deepu18rupa@gmail.com

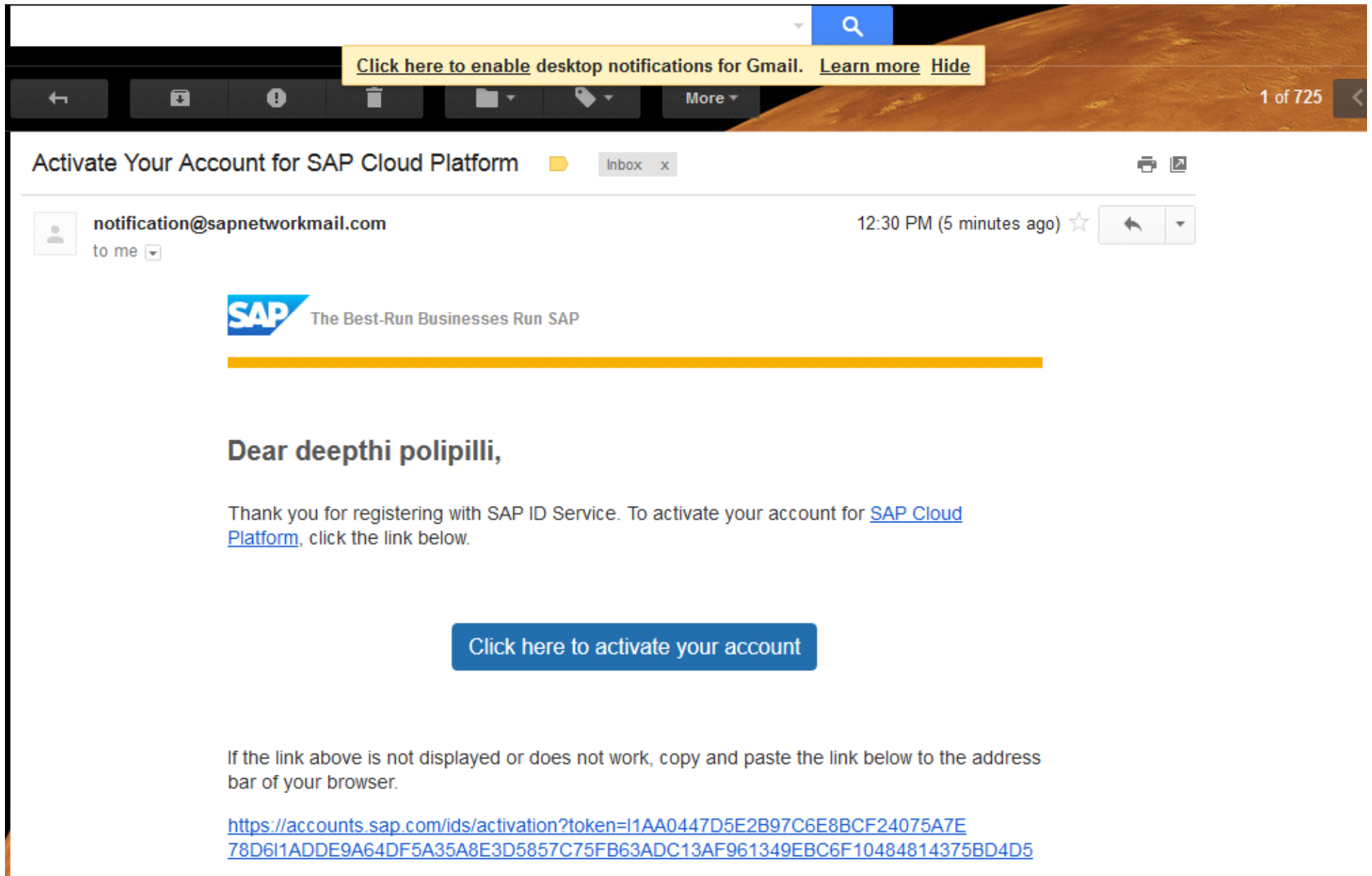
To activate your account with SAP, click the link contained in the e-mail. Note that it might take a few minutes for the e-mail to reach your inbox.

Powered by


Step 6:

Then a link is generated and you have got a mail, consisting of that link from SAP.

Click on the button “Click here to activate your account”.



The screenshot shows a Gmail interface with a search bar at the top. A yellow notification bar at the top of the email content area reads: "Click here to enable desktop notifications for Gmail. [Learn more](#) [Hide](#)". The email header shows the subject "Activate Your Account for SAP Cloud Platform" and the sender "notification@sapnetworkmail.com" with a timestamp of "12:30 PM (5 minutes ago)". The email body features the SAP logo and the tagline "The Best-Run Businesses Run SAP". It addresses the user as "Dear deepthi polipilli," and thanks them for registering with SAP ID Service. It instructs the user to activate their account for SAP Cloud Platform by clicking a link. A prominent blue button labeled "Click here to activate your account" is centered in the email body. Below this, it provides an alternative method: copying and pasting a long URL into the browser's address bar. The URL is: <https://accounts.sap.com/ids/activation?token=l1AA0447D5E2B97C6E8BCF24075A7E78D611ADDE9A64DF5A35A8E3D5857C75FB63ADC13AF961349EBC6F10484814375BD4D5>

Step 7:

Then you have got a page like below and click on “continue”.

Account Successfully Activated

✓ Thank you for registering and activating your account deepu18rupa@gmail.com with SAP.

This account can also be used to access other SAP platforms such as SAP.com, SAP Community Network, and SAP Cloud applications.

Continue

Powered by

SAP Cloud Platform

Step 8:

You will get a “Logon” Page like below.(Provide your logon details in the corresponding fields like username, password).

Click on “Logon”.

SAP Cloud Platform

Log On

E-mail, ID, or User Name

deepu18rupa@gmail.com



Password

••••••••

Log On

Register

[Forgot password?](#)

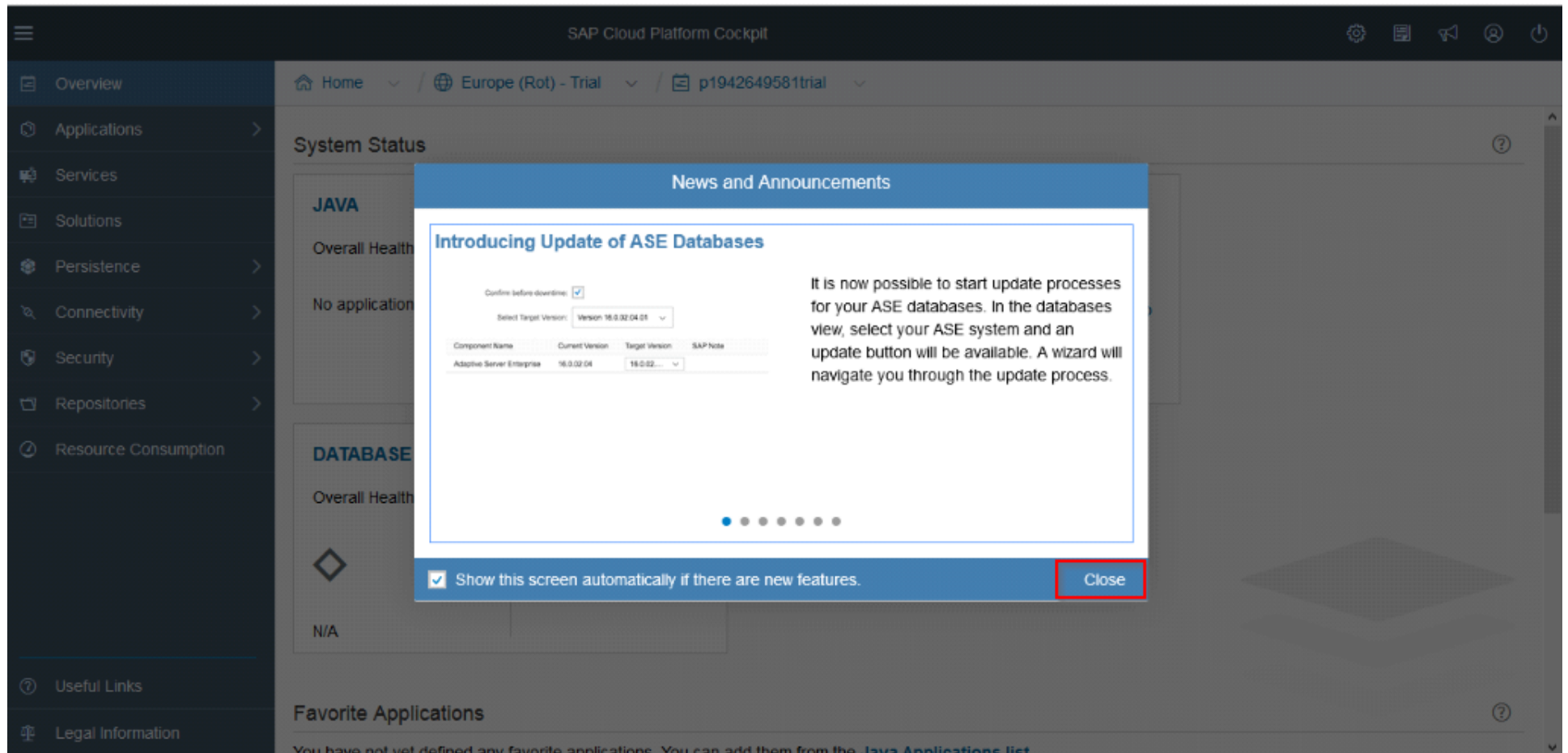
Powered by

 **Cloud Platform**

Step 9:

Then you will get a message like-SAP CP Cockpit is loading.....

and a window is opened like the below image.Click on “close”.



Step 10:

After click on the “Close” button the webpage appears like below.

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial

System Status

JAVA

Overall Health

No applications yet

[Get started here!](#)
or...
[Create an application](#)
[Run sample applications](#)

HTML5

Overall Health

No applications yet

[Get started here!](#)
or...
[Create Hello World App](#)
[Create Weather App](#)

DATABASE SYSTEMS

Overall Health

0 Databases

N/A

Favorite Applications

You have not yet defined any favorite applications. You can add them from the [Java Applications list](#)

Step 11:

In Overview→Click on Persistence→select “Databases&Schemas”.

Secure | <https://account.hanatrial.ondemand.com/cockpit#/acc/p1942649581trial/accountdashboard>

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial

System Status

JAVA

Overall Health: No applications yet

Get started here!
or...
[Create an application](#)
[Run sample applications](#)

HTML5

Overall Health: No applications yet

Get started here!
or...
[Create Hello World App](#)
[Create Weather App](#)

DATABASE SYSTEMS

Overall Health: 0 Databases

N/A

Favorite Applications

help.sap.com/viewer/.../cb94e2bfa7554e2c8ce6b18e0d2c2829.html defined any favorite applications. You can add them from the [Java Applications list](#)

Step 12:

Click on Databases&Schemas. Then you found a window like below, which doesn't contains any databases and schemas like "NO DATABASES OR SCHEMAS".

Overview

Applications

Services

Solutions

Persistence

Database Systems

Databases & Schemas

Service Requests

Connectivity

Security

Repositories

Resource Consumption

Useful Links

Legal Information

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial

p1942649581trial - Databases & Schemas

All: 0

New

All Types

Search

DB/Schema ID	Type	Database System	Version
No databases or schemas			

Step 13:

Click on “New” to create a “DATABASE”.

Overview

Applications

Services

Solutions

Persistence

Database Systems

Databases & Schemas

Service Requests

Connectivity

Security

Repositories

Resource Consumption

Useful Links

Legal Information

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial

p1942649581trial - Databases & Schemas

All: 0

New

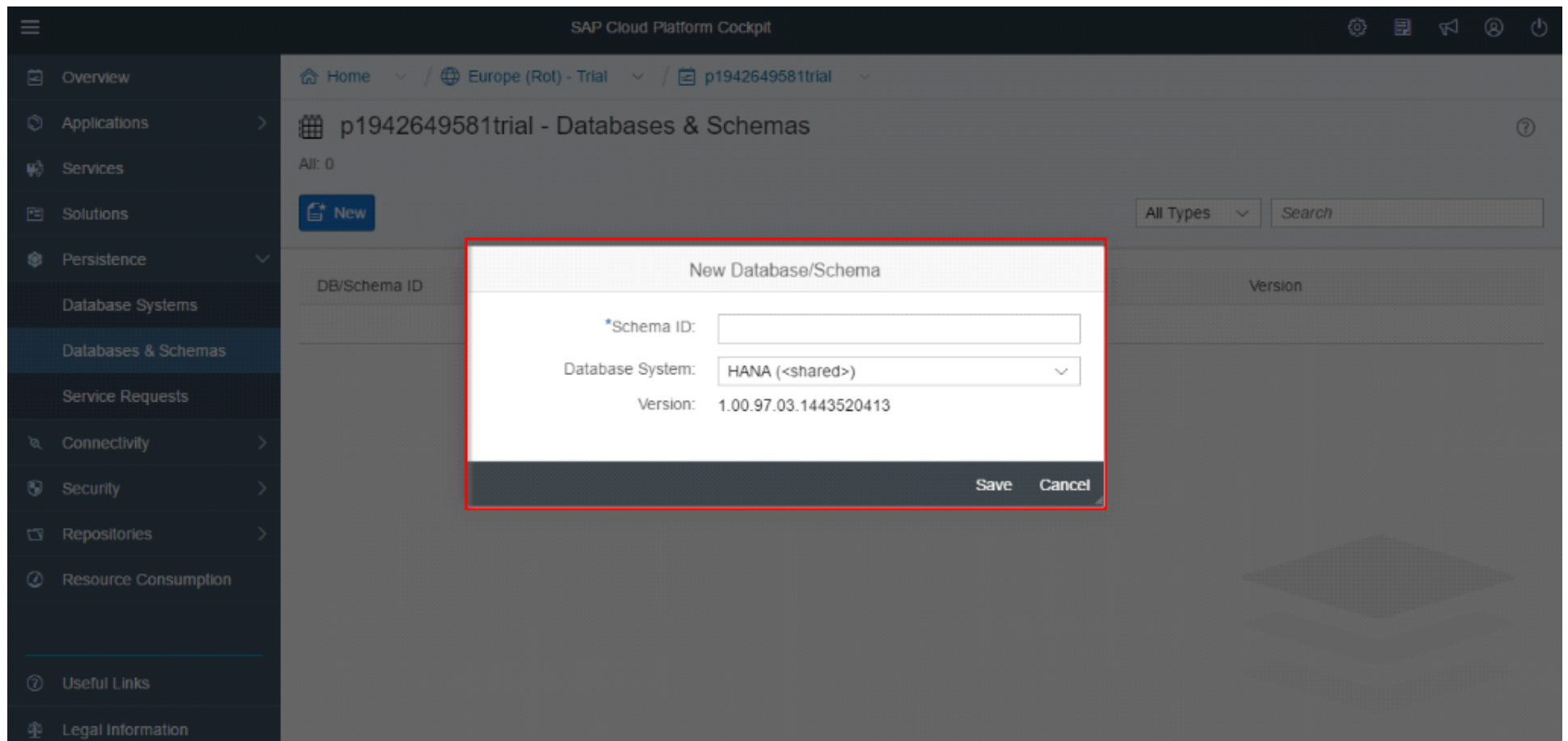
All Types

Search

DB/Schema ID	Type	Database System	Version
No databases or schemas			

Step 14:

After click on “New”, then a window is opened as follows:



Step 15:

Select Database System from the dropdown and select HANA MDC (<TRIAL>)

Home / Europe (Rot) - Trial / p1942649581trial

p1942649581

All: 0

New

DB/Schema ID

Version

All Types Search

New Database/Schema

*Database ID:

Database System: **HANA MDC (<trial>)**

*SYSTEM User Password:

*Confirm Password:

Configure User for SHINE: ☐ OFF

Parameters

Web Access: ☒ ON

DP Server: ☐ OFF

Save Cancel

Step 16:

Give a Database ID, SYSTEM User Password and select DP Server “ON” and click on “SAVE”.

Home / Europe (Rot) - Trial / p1942649581trial

p1942649581trial

All: 0

New

DB/Schema ID

All Types Search

Version

New Database/Schema

*Database ID: depthidb

Database System: HANA MDC (<trial>)

*SYSTEM User Password:

*Confirm Password:

Configure User for SHINE: OFF

Parameters

Web Access: ON

DP Server: ON

Save Cancel

Step 17:

After click on “Save”, the database is created and you find that message in “Events”- consists of “Database ID”(Which you have given).

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial / deepthidb

deepthidb - Events

All: 3

Search

	Time	ID	Event	Description	User
✓	27 May 2017, 14:42:25	1	Create	Step 2 of 3 finished	P1942649581
✓	27 May 2017, 14:39:55	1	Create	Step 1 of 3 finished	P1942649581
✓	27 May 2017, 14:37:56	1	Create	Database creation started	P1942649581

Useful Links

Legal Information

Step 18:

Click on your account number.

SAP Cloud Platform Cockpit

Overview
Data Source Bindings
Permissions
Events

Home / Europe (Rot) - Trial / **p1942649581trial** / deepthidb

deepthidb - Events

All: 17

Search

	Time	ID	Event	Description	User
✓	27 May 2017, 14:47:26	1	Create	Tenant DB creation finished successfully (created and configured)	P1942649581
✓	27 May 2017, 14:47:26	1	Change	HTTPS access from Internet enabled	P1942649581
✓	27 May 2017, 14:47:24	1	Change	Web dispatcher configuration added successfully	P1942649581
✓	27 May 2017, 14:47:24	1	Start	Database started successfully	P1942649581
✓	27 May 2017, 14:45:51	1	Start	Starting database	P1942649581

Step 19:

Overview

Applications

Services

Solutions

Persistence

Database Systems

Databases & Schemas

Service Requests

Connectivity

Security

Repositories

Resource Consumption

Useful Links

Legal Information

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial

p1942649581trial - Databases & Schemas

All: 1

New


All Types

Search

DB/Schema ID	Type	Database System	Version
depthidb	Database	HANA MDC (<trial>)	1.00.122.08.1490178281

Step 20:

Click on your “DBSchema ID”.

Home / Europe (Rot) - Trial / p1942649581trial			
<p>  p1942649581trial - Databases & Schemas ? </p> <p>All: 1</p> <div> New <div> All Types </div> <input type="text" value="Search"/> </div>			
DB/Schema ID	Type	Database System	Version
depthidb	Database	HANA MDC (<trial>)	1.00.122.08.1490178281

Step 21:

When you click on “DB Schema ID”, then a page is appeared as below:

There are three links available.

They are as follows:

Administration Tools : [SAP HANA Cockpit](#)

Development Tools : [SAP HANA Web-based Development Workbench](#)

Education Tools : [SAP HANA Interactive Education \(SHINE\)](#)

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial / deepthidb

deepthidb - Overview

STARTED will be stopped in 10 hour(s) and 52 minute(s)

[Configure](#) [Stop](#) [Delete](#)

Type: Database
Database System: HANA MDC (<trial>)
Version: 1.00.122.08.1490178281
Bindings: 0 available

Parameters:
XS Engine: EMBEDDED
Web Access: ENABLED
Script Server: DISABLED
DP Server: ENABLED

Administration Tools: [SAP HANA Cockpit](#)
Development Tools: [SAP HANA Web-based Development Workbench](#)
Education Tools: [SAP HANA Interactive Education \(SHINE\)](#)

Useful Links

Legal Information

Step 22:

Click on Administration Tools- “SAP HANA Cockpit”.

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial / deepthidb

deepthidb - Overview

STARTED will be stopped in 10 hour(s) and 52 minute(s)

[Configure](#) [Stop](#) [Delete](#)

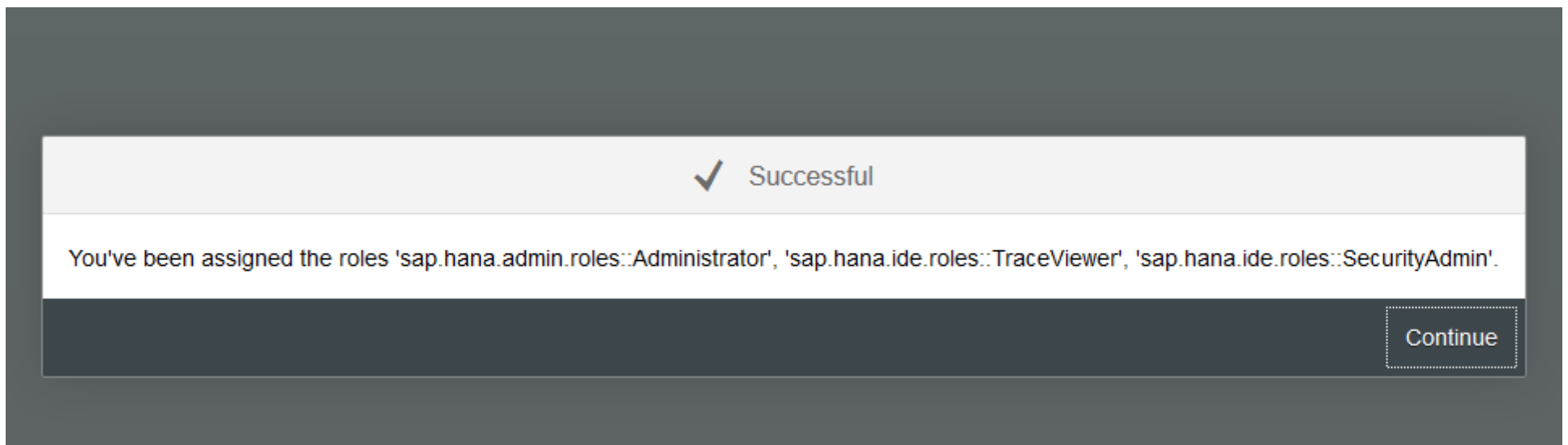
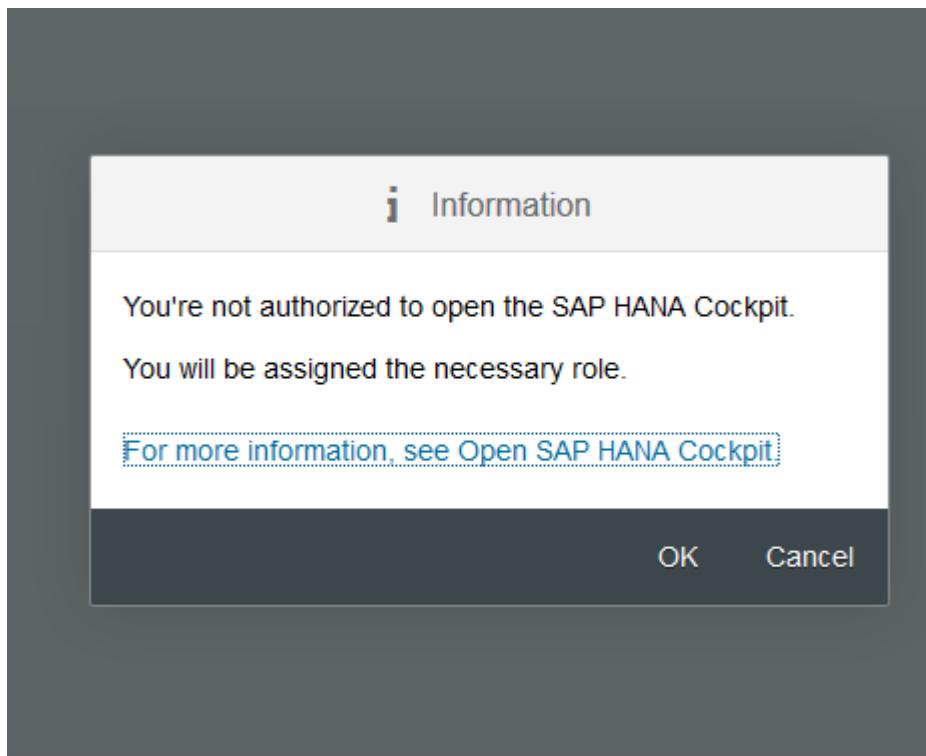
Type: Database
Database System: HANA MDC (<trial>)
Version: 1.00.122.08.1490178281
Bindings: 0 available

Parameters:
XS Engine: EMBEDDED
Web Access: ENABLED
Script Server: DISABLED
DP Server: ENABLED

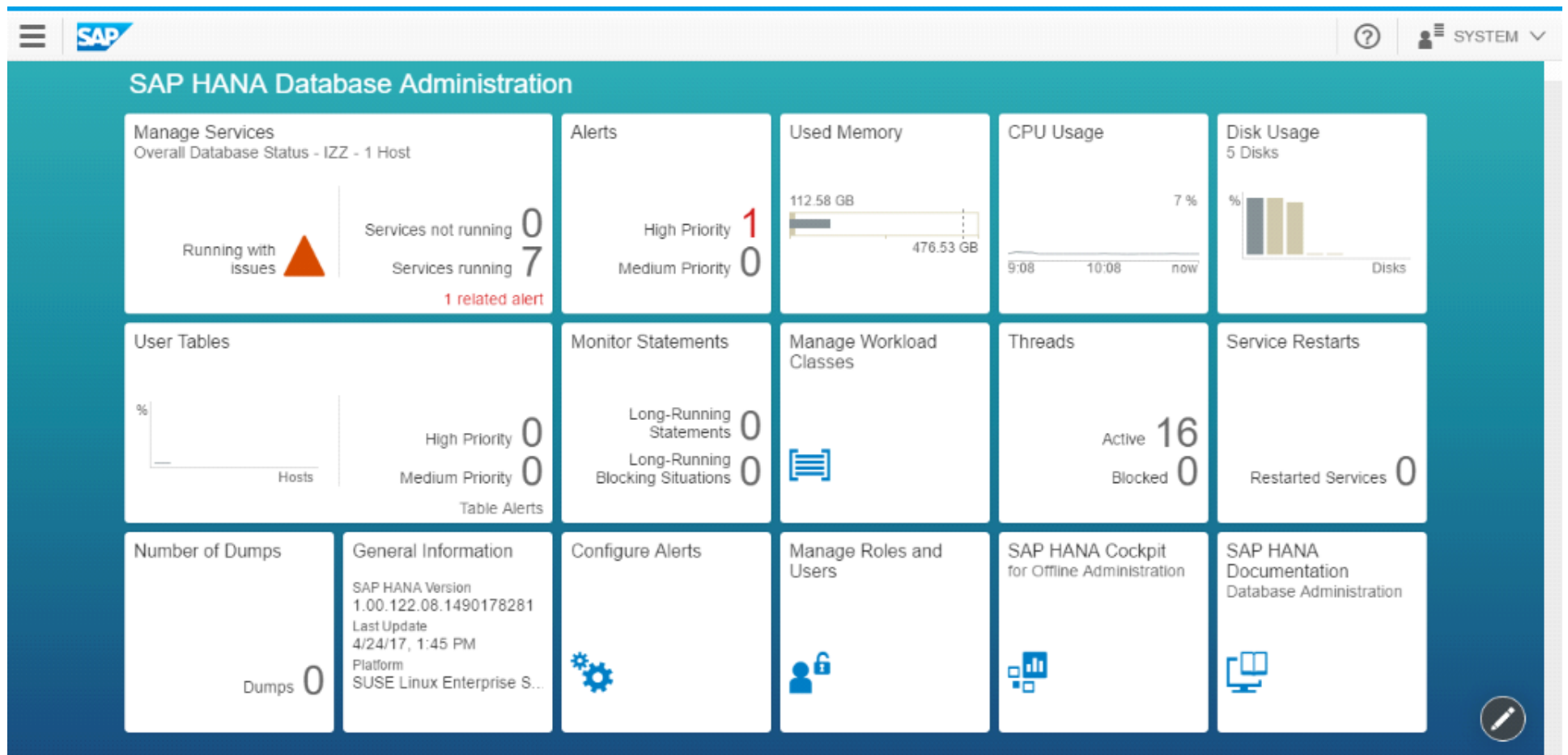
Administration Tools: [SAP HANA Cockpit](#)
Development Tools: [SAP HANA Web-based Development Workbench](#)
Education Tools: [SAP HANA Interactive Education \(SHINE\)](#)

Useful Links
Legal Information

Then an alert message is shown. Click on ok→Click on Continue.



Then a webpage is opened as below, which consists of SAP HANA Database Administration.



Step 23:

Go to your SAP CP Cockpit.

Click on Development Tools : SAP HANA Web based Development Workbench.

SAP Cloud Platform Cockpit

Home / Europe (Rot) - Trial / p1942649581trial / deepthidb

deepthidb - Overview

STARTED will be stopped in 10 hour(s) and 52 minute(s)

[Configure](#) [Stop](#) [Delete](#)

Type: Database
Database System: HANA MDC (<trial>)
Version: 1.00.122.08.1490178281
Bindings: 0 available

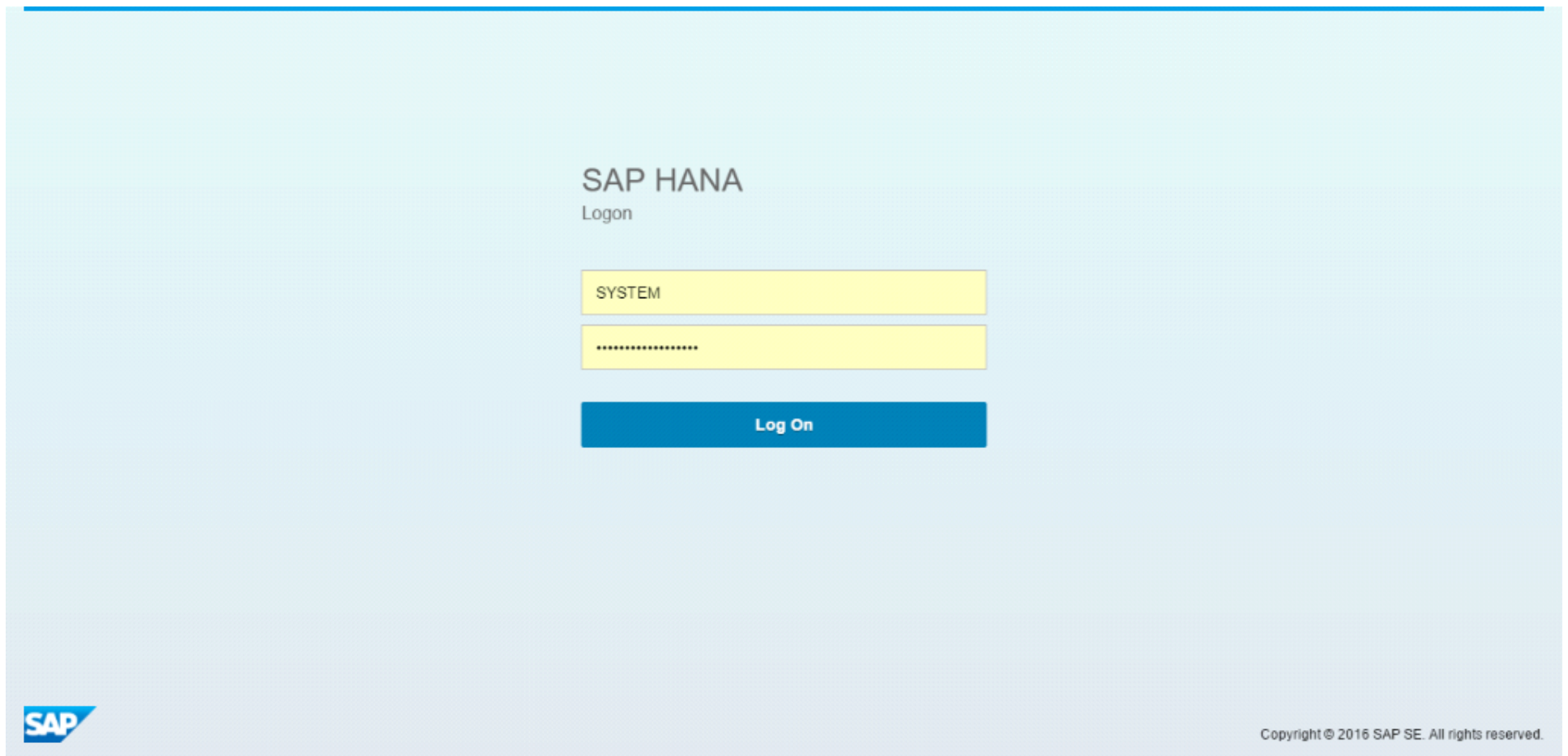
Parameters:
XS Engine: EMBEDDED
Web Access: ENABLED
Script Server: DISABLED
DP Server: ENABLED

Administration Tools: [SAP HANA Cockpit](#)
Development Tools: [SAP HANA Web-based Development Workbench](#)
Education Tools: [SAP HANA Interactive Education \(SHINE\)](#)

Useful Links
Legal Information

Step 24:

Provide your Username as “SYSTEM” and Password(Which is provided while creating your database) to Login to the Editor in Workbench.



Step 25:

SAP HANA Web based Development Workbench is opened.

SAP HANA Web-based Development Workbench



Editor

Create, edit, execute, debug and manage HANA Repository artifacts



Catalog

Create, edit, execute and manage HANA DB SQL catalog artifacts



Security

Create users, create roles, assign objects and manage security

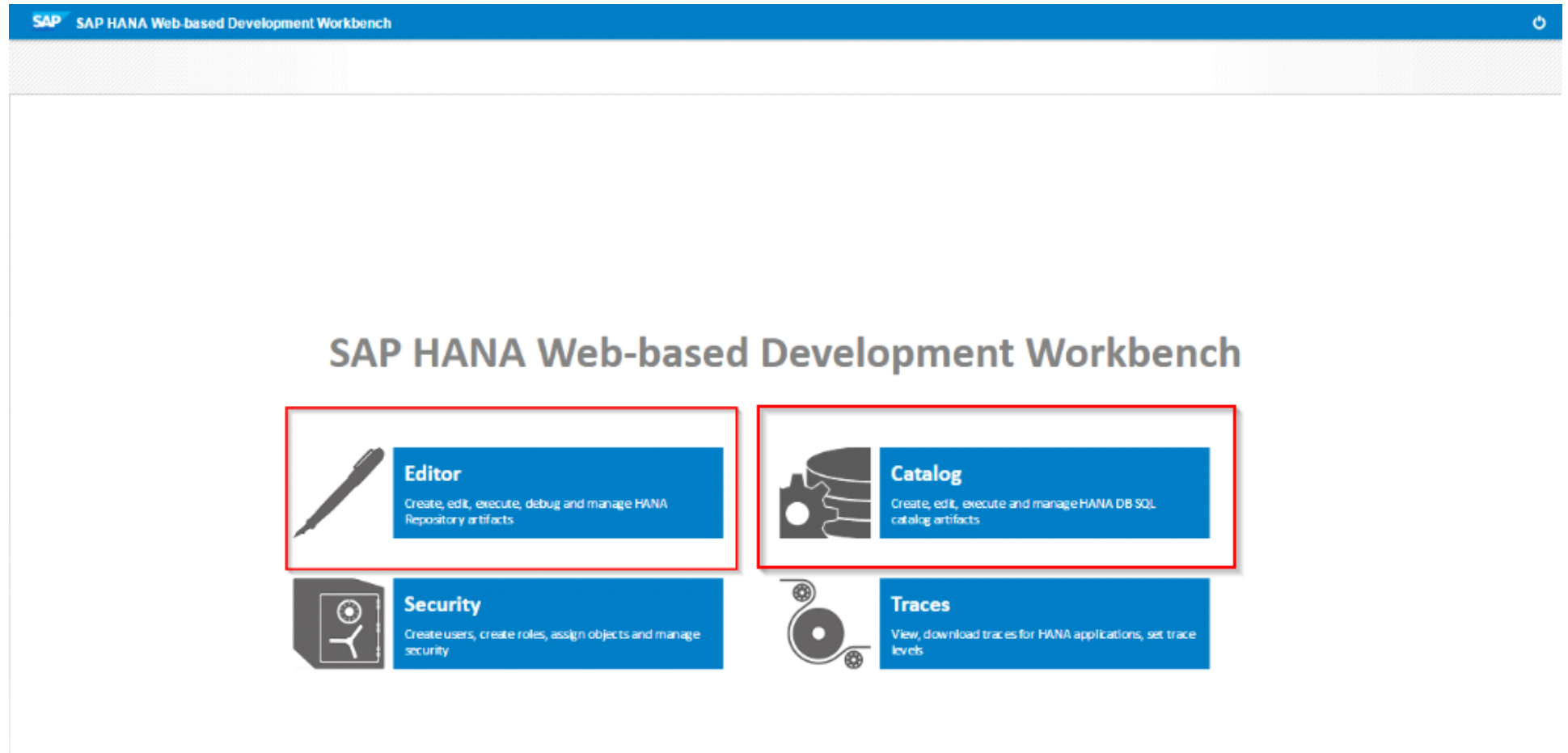


Traces

View, download traces for HANA applications, set trace levels

Step 26:

Click on “Editor” or “Catalog”.



Step 27:

After creating a database instance on SAP HANA Cloud platform, while you are trying to access the “SAP HANA Web-based Development Workbench” link, you might be getting “403-Forbidden” error message.

Let's resolve the issue by going through the steps from the beginning.

403 - Forbidden

The server refused to fulfill the request.



Possible solution

More information about why the request was refused may be found in the server logs.

logs:

More information about why the request was refused may be found in the server

Step 28:

While facing an error like the above Click on “Security” in the workbench page and follow the steps as shown in the below screen.

SAP HANA Web-based Development Workbench



Editor

Create, edit, execute, debug and manage HANA Repository artifacts



Catalog

Create, edit, execute and manage HANA DB SQL catalog artifacts



Security

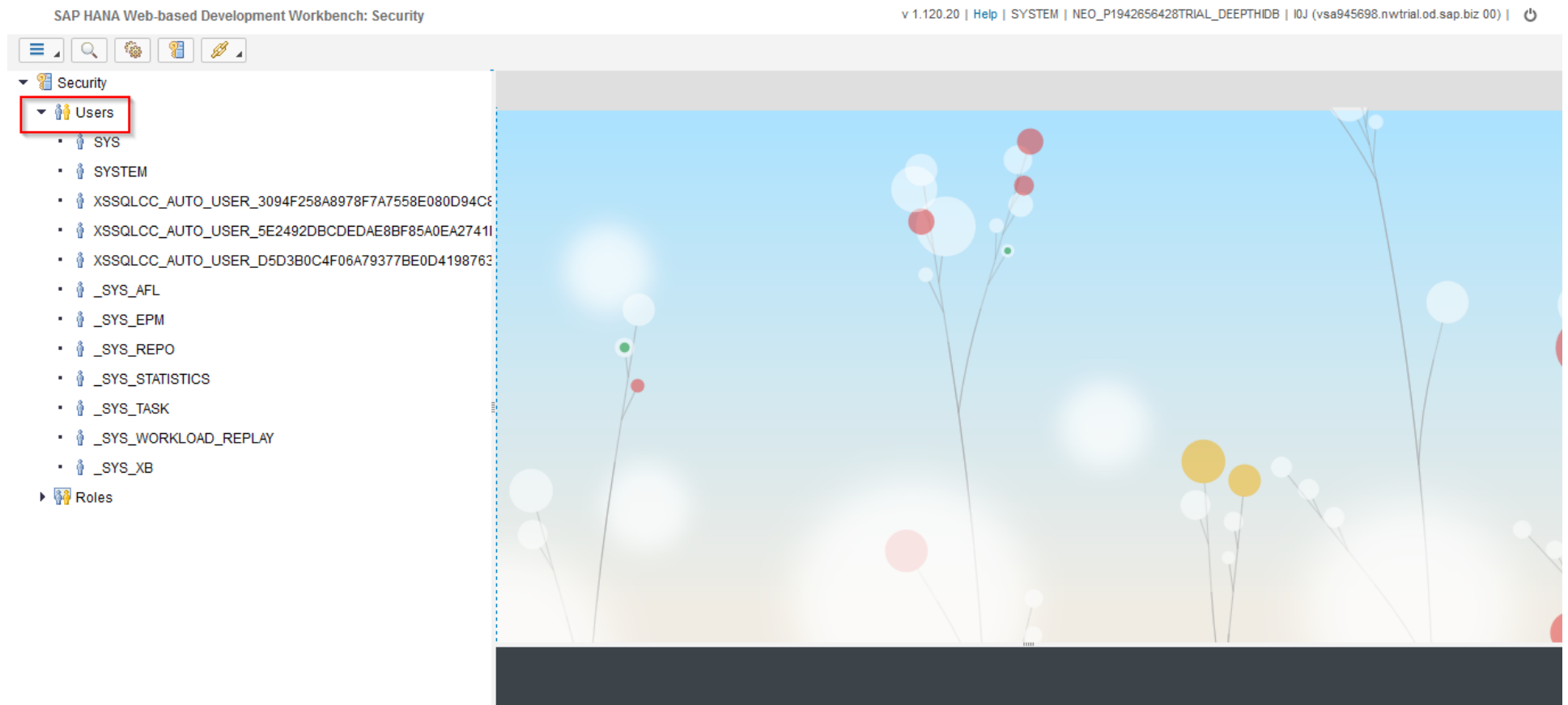
Create users, create roles, assign objects and manage security



Traces

View, download traces for HANA applications, set trace levels

Following screen will appear and you would need to select "Users" from the left side panel.



Then “Users” tab will be expanded, further you need to Click on “SYSTEM” as shown below, as a result role setting would appear.

Further, you would need to click on “+” sign (green colored) as shown below.

SAP HANA Web-based Development Workbench: Security

v 1.120.20 | [Help](#) | SYSTEM | NEO_P1942656428TRIAL_DEEPTHDB | IOJ (vsa945698.nwtrial.od.sap.biz 00) |

Now editing: USER: SYSTEM

Security

- Users**
 - SYS
 - SYSTEM**
 - XSQLCC_AUTO_USER_309
 - XSQLCC_AUTO_USER_5E
 - XSQLCC_AUTO_USER_D5
 - _SYS_AFL
 - _SYS_EPM
 - _SYS_REPO
 - _SYS_STATISTICS
 - _SYS_TASK
 - _SYS_WORKLOAD_REPLAY
 - _SYS_XB
- Roles**

SYSTEM

User | User Parameters | Application Role Collections

SYSTEM

Authentication

☒ Password
Password*: Confirm*:
[Configure](#)

☐ SAML
[Configure](#)

☐ SAP Logon Ticket

☐ Kerberos
External ID*:
[Configure](#)

☐ X509
[Configure](#)

☐ SAP Assertion Ticket

Valid From: May 28, 2017 10:38:03 AM UTC-07:00
Valid Until: hh:mm:ss

Session Client:

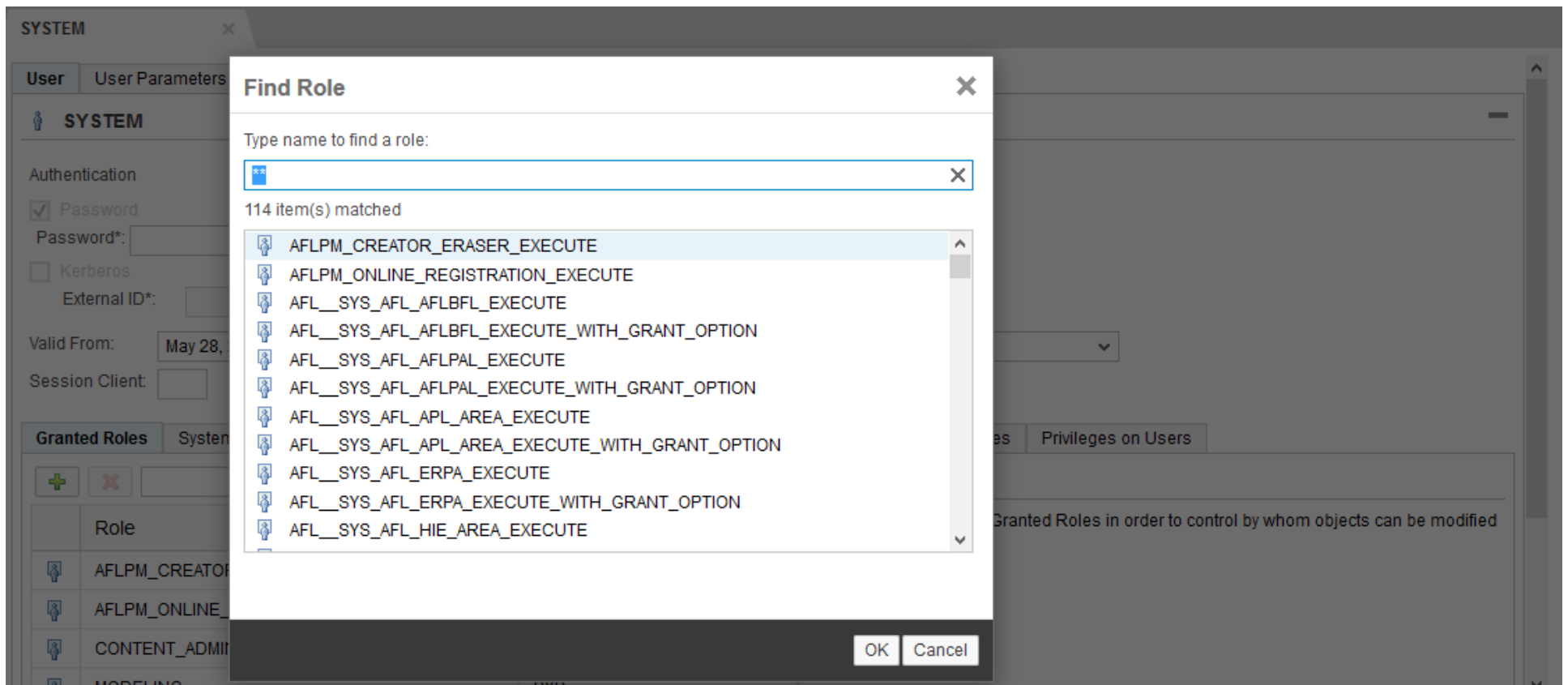
Granted Roles | System Privileges | Object Privileges | Analytic Privileges | Package Privileges | Application Privileges | Privileges on Users

Display: 8 **Details**

Assign authorization on Granted Roles in order to control by whom objects can be modified

Role	Grantor
AFLPM_CREATOR_ERASER_EXECUTE	SYS
AFLPM_ONLINE_REGISTRATION_EXECUTE	SYS
CONTENT_ADMIN	SYS
MODELING	SYS

Then a screen appears like below.



“Find Role” dialog box would appear, there you need to insert the phrase “sap.hana.ide.roles” to search and here we have to select “Editor”, “Catalog”. Then, press “OK” button to proceed further.

SYSTEM

UserUser Parameters

SYSTEM

Authentication

☒ Password

Password*:

☐ Kerberos

External ID*:

Valid From: May 28,

Session Client:

Granted RolesSystem

+

×

	Role
	AFLPM_CREATOR
	AFLPM_ONLINE_
	CONTENT_ADMIN
	MODELING

Find Role

Type name to find a role:

editor

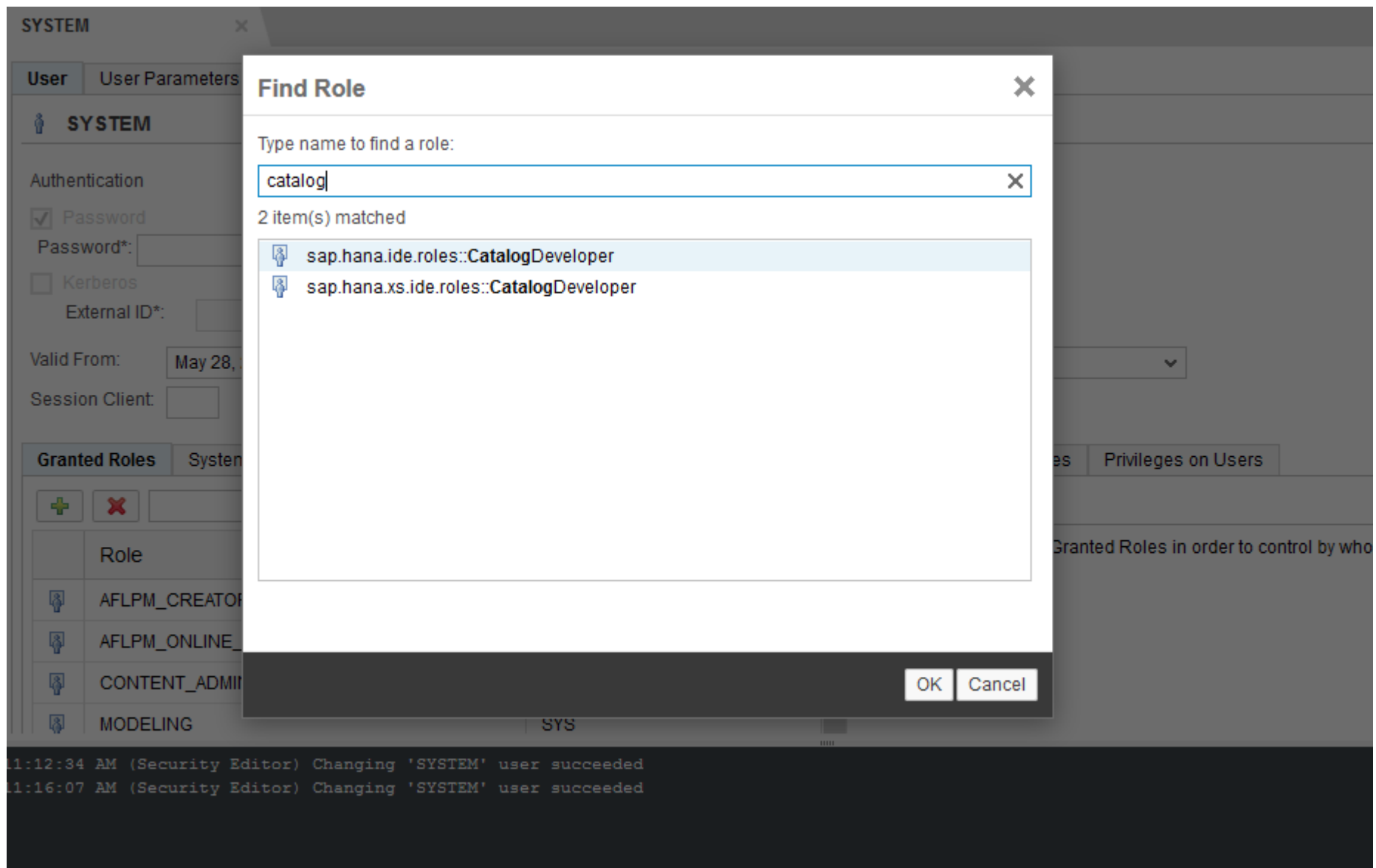
2 item(s) matched

sap.hana.ide.roles::EditorDeveloper

sap.hana.xs.ide.roles::EditorDeveloper

OK

Cancel



As you could see, the new roles are assigned, but yet to be saved, that's why "SYSTEM" tab is highlighted in yellow color indicating unsaved changes made. So, press the "Save" button or (Ctrl+s).

SAP HANA Web-based Development Workbench: Security v 1.120.20 | Help | SYSTEM | NEO_P1942656428TRIAL_DEEP

Security

- Users
 - SYS
 - SYSTEM**
 - XSQLCC_AUTO_USER_309
 - XSQLCC_AUTO_USER_5E
 - XSQLCC_AUTO_USER_D5
 - _SYS_AFL
 - _SYS_EPM
 - _SYS_REPO
 - _SYS_STATISTICS
 - _SYS_TASK
 - _SYS_WORKLOAD_REPLAY
 - _SYS_XB
- Roles

SYSTEM

User User Parameters Application Role Collections

SYSTEM

Authentication

☒ Password Password*: Confirm*:

☐ Kerberos External ID*:

☐ SAML [Configure](#)

☐ X509 [Configure](#)

☐ SAP Logon Ticket

☐ SAP Assertion Ticket

Valid From: May 28, 2017 10:38:03 AM UTC-07:00 Valid Until: hh:mm:ss

Session Client:

Granted Roles System Privileges Object Privileges Analytic Privileges Package Privileges Application Privileges Privileges on Use

+ - editor

Display: 8 Details

Role	Grantor
sap.hana.ide.roles::EditorDeveloper	_SYS_REPO

Assign authorization on Granted Roles in order to

11:12:34 AM (Security Editor) Changing 'SYSTEM' user succeeded

That's all we would need to do, while facing an error like "403 forbidden", now you would be able to access "Editor" and "Catalog" tabs.

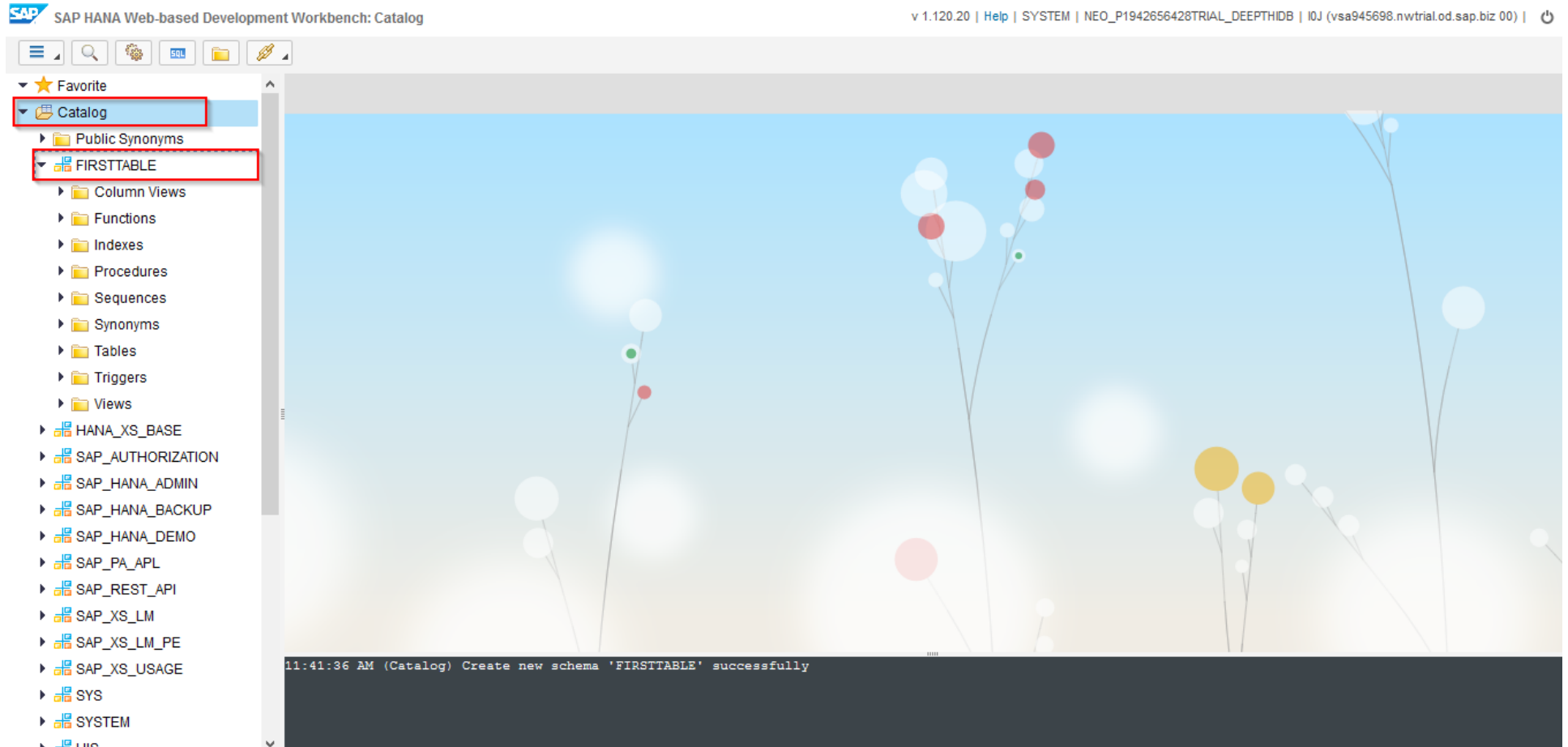
Step 29:

Now go to your "SAP HANA WEB BASED DEVELOPMENT WORKBENCH." and select Catalog.

Then a page is opened like below.

On left side Select Catalog and right click on Catalog, you will find a Schema Click on that and Enter your new Schema name.

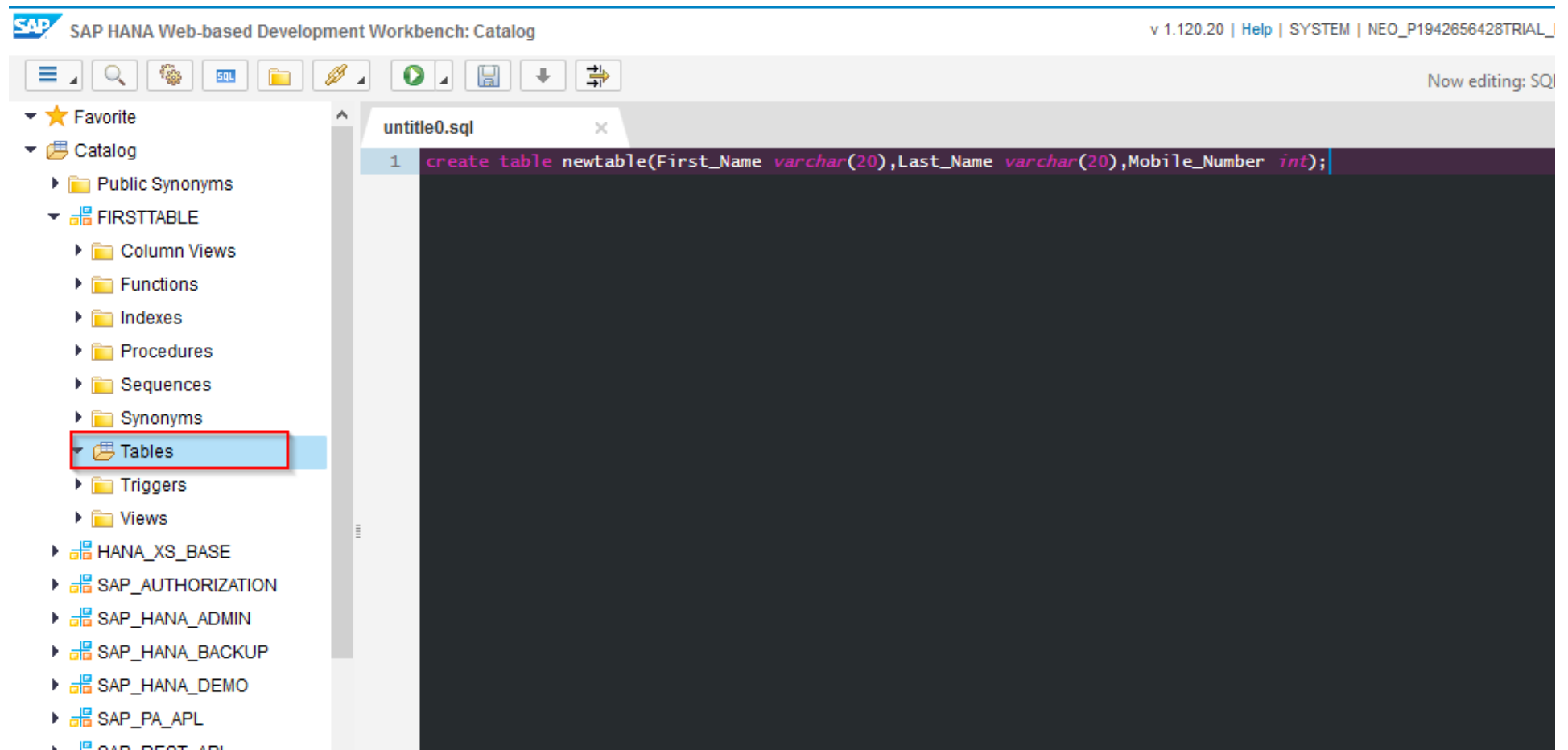
Then a new schema is created. In the following my Schema name is “firsttable”.



Click on that Schema name and select “TABLES”.

Right click on “Tables” and select “CONSOLE EDITOR”.

Then a screen appears like below on the right side.



On the “Console Editor” you can write the “Statements for table creation, insertion etc.,”.

like :

Creation:create table tablename(firstname varchar(20));

Insertion:insert into tablename values('deepthi');

SAP HANA Web-based Development Workbench: Catalog

v 1.120.20 | Help | SYSTEM | NEO_P1942656428TRIAL_DEEPTHIDB | I0J (vsa945698.nwtrial.od.sap.biz 00) |

Now editing: SQL CONSOLE: untitled0.sql - Current Schema: FIRSTTABLE

Favorite

Catalog

- Public Synonyms
- FIRSTTABLE
 - Column Views
 - Functions
 - Indexes
 - Procedures
 - Sequences
 - Synonyms
 - Tables
 - NEWTABLE
 - Triggers
 - Views
- HANA_XS_BASE
- SAP_AUTHORIZATION
- SAP_HANA_ADMIN
- SAP_HANA_BACKUP
- SAP_HANA_DEMO
- SAP_PA_APL
- SAP_REST_API
- SAP_XS_LM
- SAP_XS_LM_PE
- SAP_XS_USAGE
- SYS

```
1 insert into newtable values('deepthi','polipilli',1234567890);
```

11:41:36 AM (Catalog) Create new schema 'FIRSTTABLE' successfully
11:47:02 AM (SQL Editor) Statement 'create table newtable(First_Name varchar(20),Last_Name varchar(20),Mobile_Number int)' successfully executed in 3 ms.
11:50:04 AM (SQL Editor) Statement 'insert into newtable values('deepthi','polipilli',1234567890)' successfully executed in 1 ms - Rows Affected: 1

After creation of your table you can insert data into the table by providing an insertion statement in the console.

You can find the result like below after selection.

Selection:select * from tablename;

SAP HANA Web-based Development Workbench: Catalog

v 1.120.20 | Help | SYSTEM | NEO_P1942656428TRIAL_DEEPTHIDB | I0J (vsa945698.nwtrial.od.sap.biz 00) |

Now editing: SQL CONSOLE: untitled0.sql - Current Schema: FIRSTTABLE

Favorite

Catalog

- Public Synonyms
- FIRSTTABLE
 - Column Views
 - Functions
 - Indexes
 - Procedures
 - Sequences
 - Synonyms
 - Tables
 - NEWTABLE
 - Triggers
 - Views
- HANA_XS_BASE
- SAP_AUTHORIZATION
- SAP_HANA_ADMIN
- SAP_HANA_BACKUP
- SAP_HANA_DEMO
- SAP_PA_APL
- SAP_REST_API
- SAP_XS_LM
- SAP_XS_LM_PE
- SAP_XS_USAGE
- SYS
- SYSTEM

untitled0.sql

```
1 select * from newtable;
```

Result1

1 row(s)

	AB	FIRST_NAME	AB	LAST_NAME	12	MOBILE_NUMBER
	1	deepthi		polipilli		1234567890

successfully executed in 1 ms - Rows Affected: 1

11:51:06 AM (SQL Editor) Statement 'select * from newtable'

successfully executed in 0 ms.

11:51:24 AM (SQL Editor) Statement 'select * from newtable'

successfully executed in 0 ms.

Step 30:

You can also access “CATALOG, EDITOR” FROM “TRACES” in SAP HANA WEB BASED DEVELOPMENT WORKBENCH.

SAP HANA Web-based Development Workbench



Editor

Create, edit, execute, debug and manage HANA Repository artifacts



Catalog

Create, edit, execute and manage HANA DB SQL catalog artifacts



Security

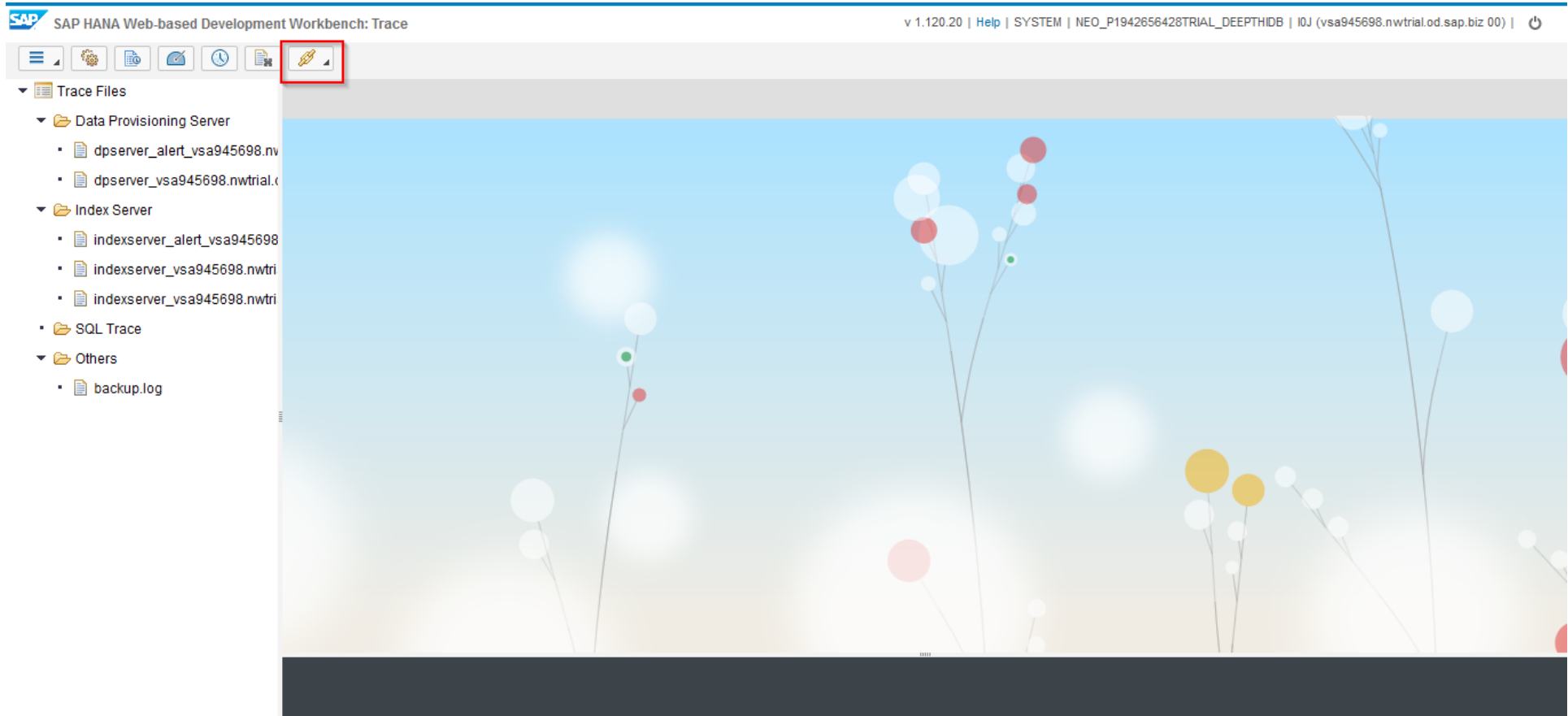
Create users, create roles, assign objects and manage security



Traces

View, download traces for HANA applications, set trace levels

Right click on the highlighted icon. There you will find catalog and editor options.



Alert Moderator

Assigned tags

Related Blog Posts

[Connect Business Objects On-Premise to HANA Cloud Platform](#)

By **Uladzislau Pralat** , Feb 14, 2017

[HCP podcast episode 4](#)

By **Rui Nogueira** , May 22, 2015

[Persistence services on HANA Cloud Platform: Not just HANA! – Part 1](#)

By **Manjunath Baburao** , Aug 22, 2016

Related Questions

[How to create databases for non-trial environment on SAP Cloud Platform?](#)

By **Former Member** , Sep 13, 2017

[database table in sap hana cloud platform](#)

By **Bhakti joshi** , Apr 12, 2018

[SAP HANA Cloud Platform error](#)

By **Former Member** , Oct 20, 2016

20 Comments

You must be [Logged on](#) to comment or reply to a post.



Moya Watson

[May 31, 2017 at 2:19 pm](#)

Thanks for taking the time to detail the experience, Deepthi! You could delete “HANA” from the first several steps since as you rightly note, we’re “SAP Cloud Platform” now. Looking forward to further contributions about what you’re doing with SAP Cloud Platform and HANA!

Like (0)



Former Member

[May 31, 2017 at 2:32 pm](#)

Excellent.

Like (1)



Former Member

[July 12, 2017 at 10:39 am](#)

Superb explanation for begginers thank you thank you so much..

Like (1)



Former Member | Post author

[July 14, 2017 at 3:52 pm](#)

Hope it will be useful for the beginners.Thank you.

Like (0)



Former Member

[August 24, 2017 at 6:10 am](#)

How can we use the HANA Tables data, and map it into our SAP UI5 project on WebIDE ?

Like (0)



Former Member

January 10, 2018 at 9:11 pm

Hi Akshay,

For that you need to create OData service. This link might be helpful:

<https://blogs.sap.com/2015/03/17/how-to-create-a-new-odata-service-using-the-web-based-workbench/>

Like (0)



Amaranadha Reddy K

September 11, 2017 at 11:32 am

clear explanation for the beginners.

Like (1)



Gretchen Horn

September 15, 2017 at 10:11 pm

Great Blog! Thanks!!!

Like (1)



Former Member

October 18, 2017 at 3:06 pm

Very helpful ! Cheers

Like (1)



Former Member

November 20, 2017 at 1:45 pm

Great...Thanks

Like (1)



Volker Pinkitz

January 7, 2018 at 10:07 am

great ... finally my iotmms stuff is working thanks

Like (1)



Former Member

February 2, 2018 at 2:20 pm

Excellent. Keep up the good work. Thanks.

Like (1)



Rajan Ramalingam

March 2, 2018 at 4:28 am

Great blog. Thank u

Like (0)



Vijay Masram

March 21, 2018 at 11:00 am

Nice work!! Appreciate for your hard work. Thank you!

Like (0)



Bhakti Joshi

April 12, 2018 at 5:43 am

Hello ,

at step 21, I am not able to login. it presents me a username and password screen. (instead of a message displayed in your blog) and I tried my trial account login and password and also tried the password I gave while creating the DB.

I tried clicking on both the links below but they are not working.

Administration Tools : [SAP HANA Cockpit](#)

Development Tools : [SAP HANA Web-based Development Workbench](#)

kindly help me how to proceed.

thanks in advance

bhakti

Like (0)



[Gregor Wolf](#)

[April 12, 2018 at 6:04 am](#)

I've posted an answer here: [database table in sap hana cloud platform](#)

Like (0)



[Former Member](#)

[April 12, 2018 at 7:10 am](#)

Thanks Deepthi

Like (0)



[George Abraham](#)

[May 16, 2019 at 9:22 am](#)

Excellent Blog! Helped me a great deal!

Like (0)



Sandeep Mujumdar

May 24, 2019 at 12:21 pm

Nice blog, helped me to setup one for me. Thanks

Like (0)



Sandeep Mujumdar

May 31, 2019 at 10:23 am

I forgot the password for user SYSTEM, any idea how we can recover the same?

Like (0)

Find us on

Privacy	Terms of Use
Legal Disclosure	Copyright
Trademark	Cookie Preferences

Newsletter

Support