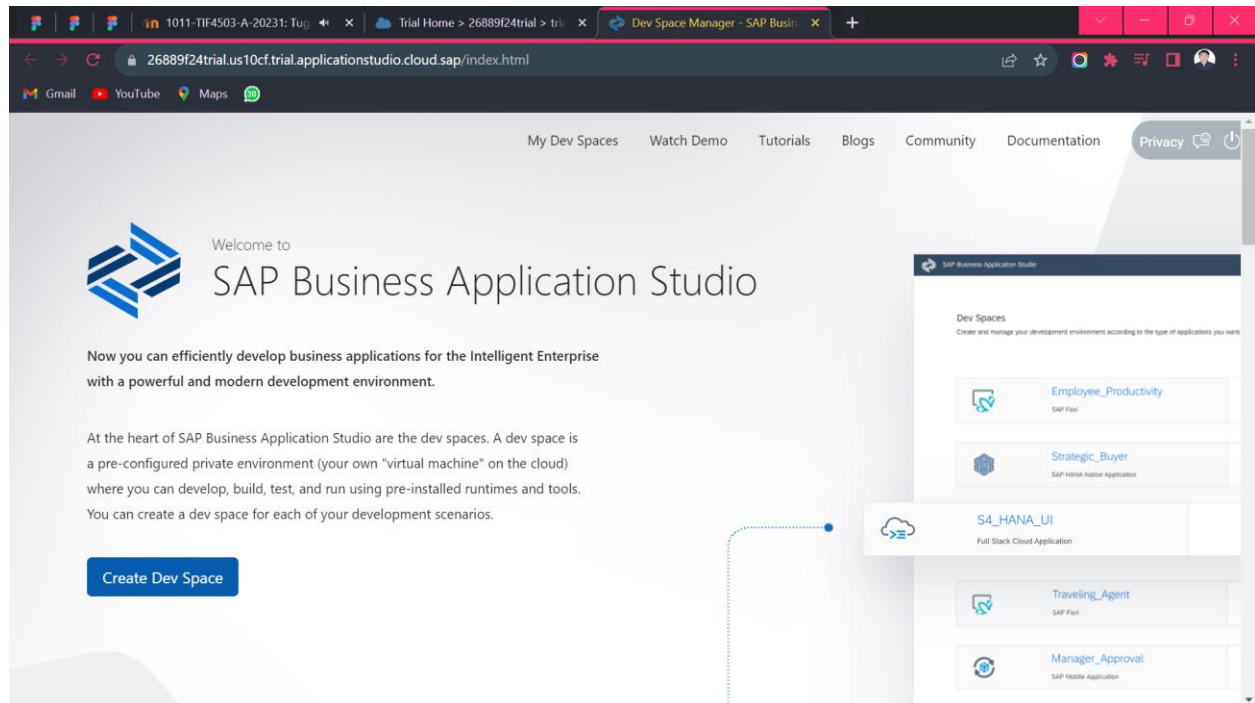


Nama : Logi Sanjaya Sembiring
Nim : 201402007
Kelas : Kom A

Modul 6

Setting up your first HANA project in SAP Business Application Studio

1. Create New Dev Space



1011-TIF4503-A-20231: Tugas 6 x Dev Space Manager - SAP Busin x Trial Home > 26889f24trial > tri x +

26889f24trial.us10cf.trial.applicationstudio.cloud.sap/index.html

SAP Business Application Studio

Privacy

Create a New Dev Space

BestRunTravel ✓

What kind of application do you want to create?

- ☐ Full Stack Cloud Application
- ☒ SAP HANA Native Application
- ☐ SAP Mobile Application

SAP HANA Native Application Dev Space

Build and deploy native SAP HANA applications or analytical models. This dev space contains a comprehensive set of editors to support the creation of database artifacts (calculation views, tables, SQLScript procedures, and more), as well as tools to enable an end-to-end development flow from project creation to the deployment to the SAP Cloud Platform.

SAP Predefined Extensions

The following extensions are enabled by default.

- SAP HANA Calculation View Editor**
Allows you to edit and manage SAP HANA calculation views. The extension... [more](#)
- SAP HANA Database Explorer**
Allows you to access and inspect SAP HANA run-time objects. The extension... [more](#)

Additional SAP Extensions

Select additional extensions to enhance your space.

- ☐ **CDS Graphical Modeler**
Allows you to design SAP core data services models in SAP clou... [more](#)
- ☐ **CAP Tools**
Allows you to develop CAP applications using the CDS... [more](#)

[Cancel](#) [Create Dev Space](#)

2. Dev Spaces berhasil dibuat dan running

1011-TIF4503-A-20231: Tugas 6 x Dev Space Manager - SAP Busin x Trial Home > 26889f24trial > tri x +

26889f24trial.us10cf.trial.applicationstudio.cloud.sap/index.html

SAP Business Application Studio

Privacy

Dev Spaces

Create and manage your development environment according to the type of applications you want to develop.

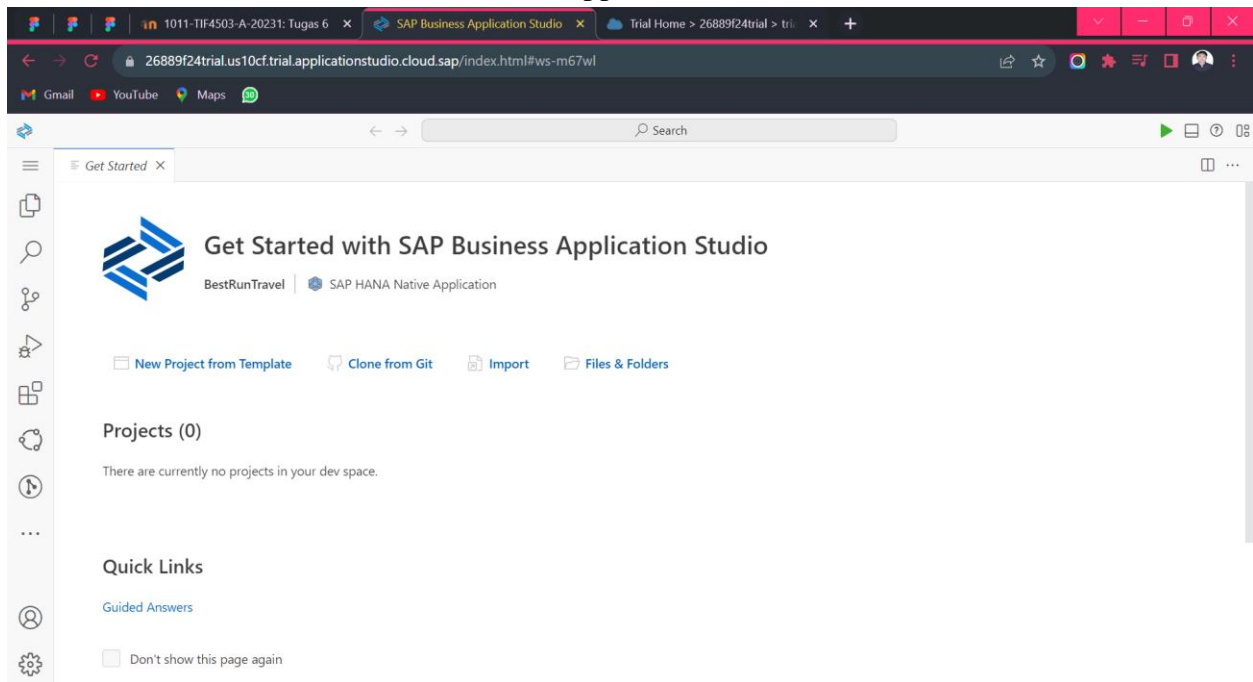
You can add extensions and tools to further enhance your development options. For more information, see the [documentation](#).

You're using a trial version. Any dev space that hasn't been running for 30 days will be deleted. See the full list of [restrictions](#).

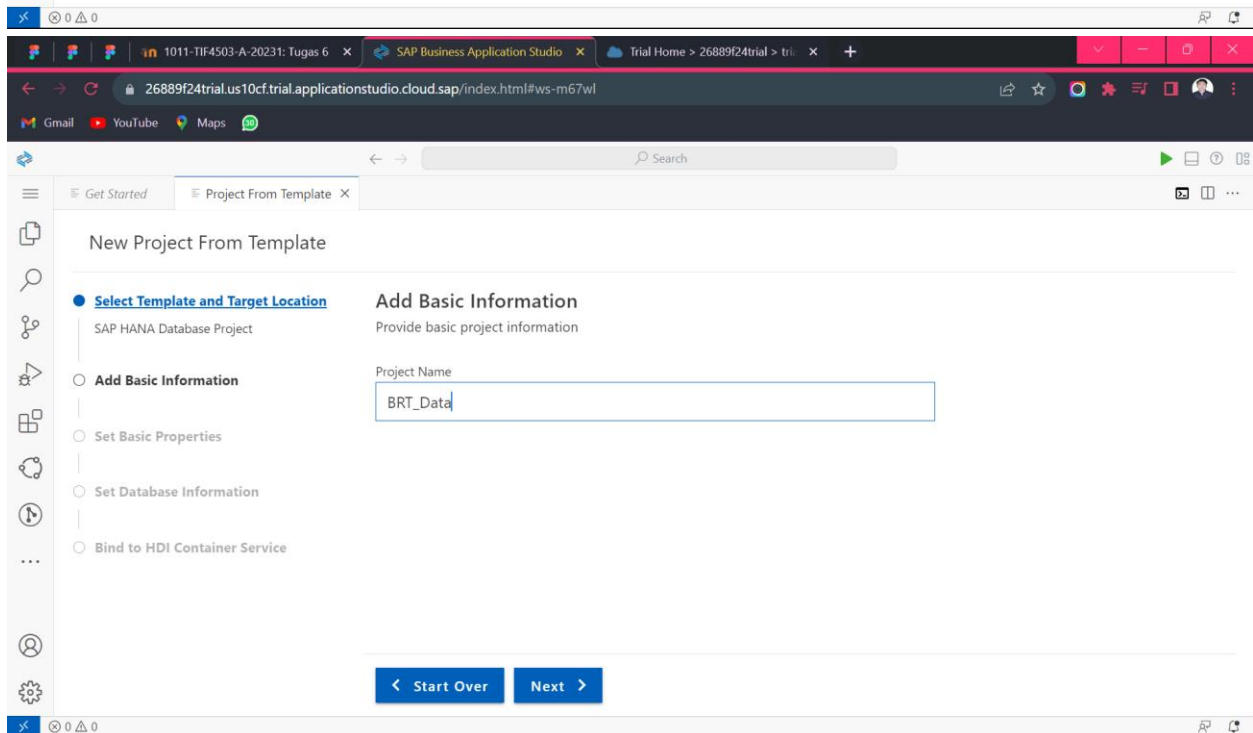
[Create Dev Space](#)

	BestRunTravel SAP HANA Native Application	STARTING	Created On 10/02/2023 9:12 PM	ID ws-m67wl	Disk Usage Currently unavailable	
--	---	-----------------	----------------------------------	----------------	-------------------------------------	--

3. Masuk ke halaman awal SAP Business Application Studio



The screenshot shows the 'Get Started' page of SAP Business Application Studio. The browser address bar displays the URL: `26889f24trial.us10cf.trial.applicationstudio.cloud.sap/index.html#ws-m67wl`. The page features the SAP logo and the title 'Get Started with SAP Business Application Studio'. Below the title, it indicates the user is logged in as 'BestRunTravel' and is working on a 'SAP HANA Native Application'. The main content area includes four buttons: 'New Project from Template', 'Clone from Git', 'Import', and 'Files & Folders'. A 'Projects (0)' section states 'There are currently no projects in your dev space.' A 'Quick Links' section contains a link to 'Guided Answers' and a checkbox for 'Don't show this page again'.



The second screenshot shows the 'New Project From Template' wizard. The left sidebar lists the steps: 'Select Template and Target Location' (selected), 'Add Basic Information', 'Set Basic Properties', 'Set Database Information', and 'Bind to HDI Container Service'. The main area is titled 'Add Basic Information' and includes the instruction 'Provide basic project information'. A 'Project Name' input field contains the text 'BRT_Data'. At the bottom, there are two buttons: 'Start Over' and 'Next'.