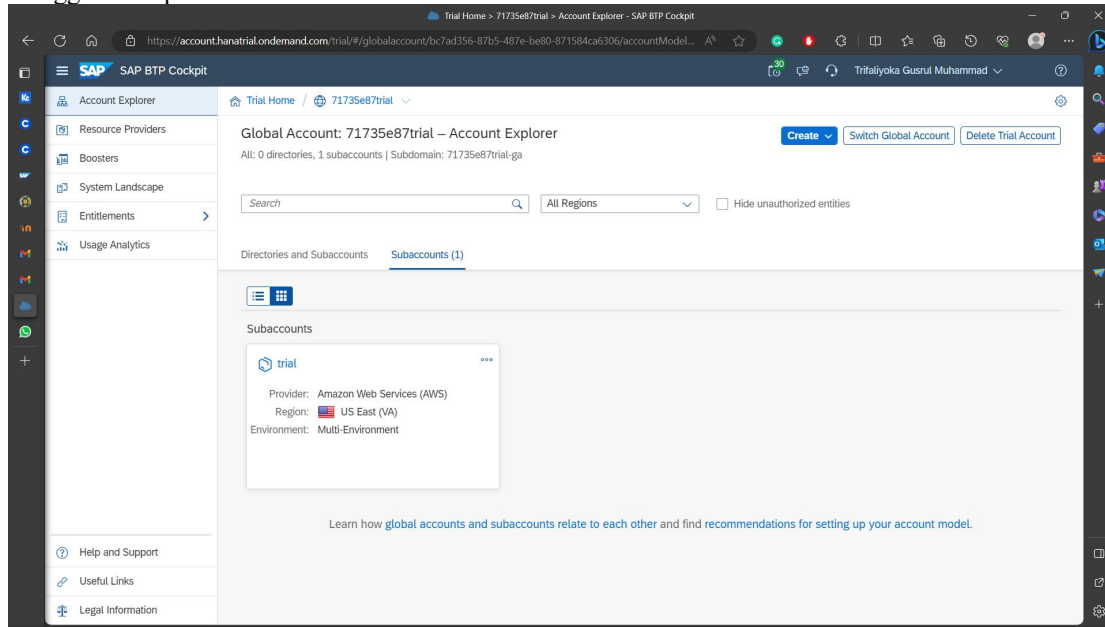


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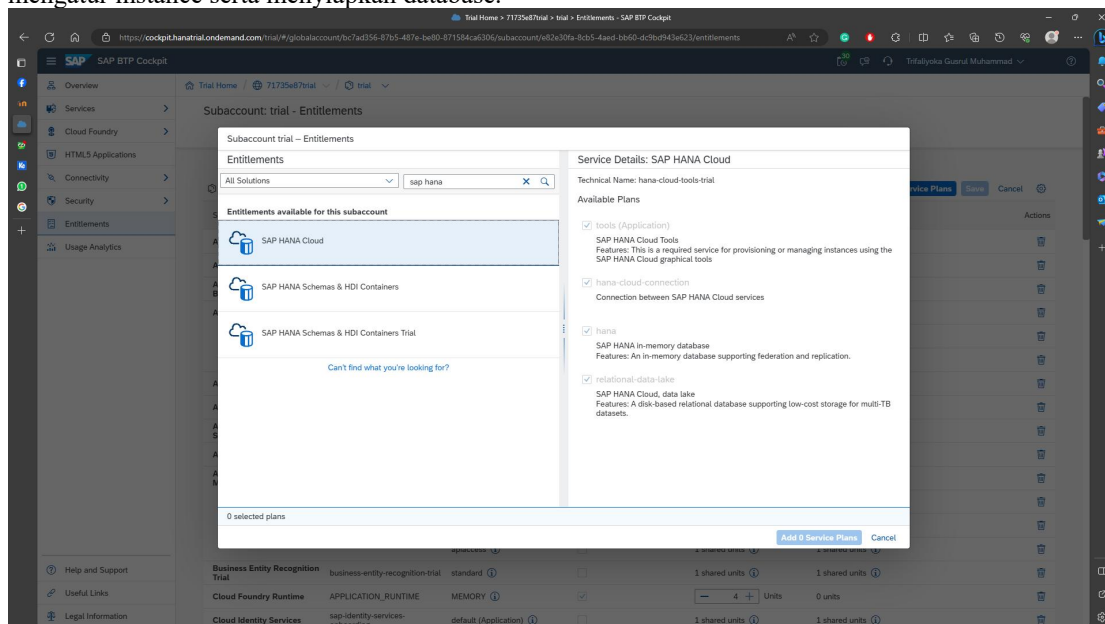
## MODUL 1

### Provisioning SAP Hana Cloud

1. Akun Telah Dibuat dan sudah memasuki SAP BTP Cockpit, Pada tampilan di bawah akun sudah menggunakan provider dari AWS



2. Mengecek apakah Tools hana sudah ada atau belum, agar kedepannya dapat menyediakan dan mengatur instance serta menyiapkan database.



### 3. Setelah tools telah dipastikan dapat digunakan, kemudian dapat membuat instance dan database

The screenshot displays the SAP HANA Cloud Central console. The left sidebar contains navigation options: 'Instances' and 'Migrations'. The main area is titled 'All Instances' and includes a search bar and filters for Organization, Space, Status, Notifications, and Type. Below the filters, there are tabs for 'Instances (2)' and 'Space Roles (2)'. The 'Instances (2)' tab is active, showing a table with two instances. The first instance is 'testing' with status 'Starting'. The second instance is 'BestRunTravel' with status 'Starting'. The table columns include Status, Name, Type, Version, Notifications, Runtime Environment, Memory, Storage, Compute, Scale-out, Replicas, and Actions.

Status	Name	Type	Version	Notifications	Runtime Environment	Memory	Storage	Compute	Scale-out	Replicas	Actions
Starting	BestRunTravel	SAP HANA Database	2023.28.5 (QRC 3/2023)		Cloud Foundry	30 GB	120 GB	2 vCPUs	1 node	0 replicas	...
Starting	BestRunTravelDL	Data Lake Data Lake Relational Engine Component Enabled	2023.3.3265 (QRC 3/2023)		Cloud Foundry		256 GB	2 vCPU Workers (1) 2 vCPU			...