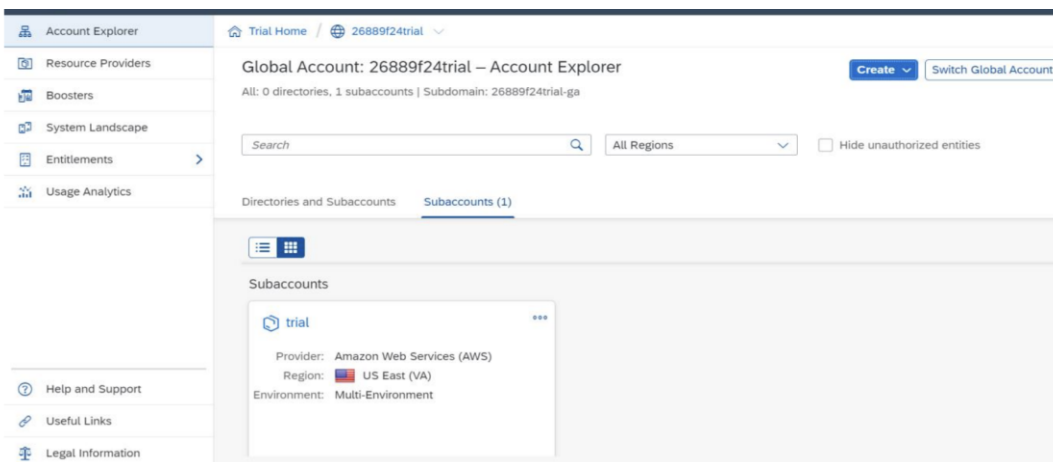


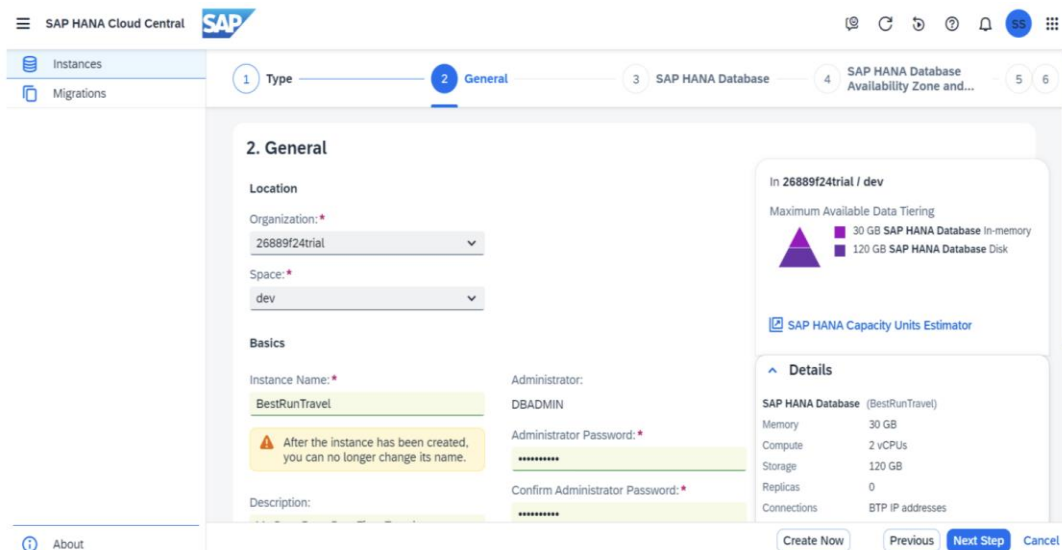
Nama = Ridho Atim Suistaya  
Nim = 201402133  
Kelas = KOM A  
Mata kuliah = Enterprise Development Software

## Modul 1 Provisioning SAP HANA Cloud 1

### 1. masuk ke SAP BTP Cockpit, berikut tampilan provider dari AWS



### 2. Membuat instance



### 3. membuat database

The screenshot displays the 'All Instances' page in SAP HANA Cloud Central. The left sidebar contains 'Instances' and 'Migrations' links. The main area shows a table of instances under the heading 'All Instances'. A search bar and a 'Create Instance' button are at the top right. The table lists two instances, both with a 'Running' status and 'Cloud Foundry' runtime environment. The first instance, 'BestRunTravel', has 30 GB memory, 120 GB storage, and 2 vCPUs. The second instance, 'BestRunTravelDL', has 256 GB memory, 2 vCPU Workers, and 2 vCPU. Both instances are part of the 'My Data Form Best Time Travel' space.

Status	Name	Notifications	Runtime Environment	Memory	Storage	Compute	Actions
Running	BestRunTravel		Cloud Foundry	30 GB	120 GB	2 vCPUs	...
Running	BestRunTravelDL		Cloud Foundry		256 GB	2 vCPU Workers 2 vCPU	...