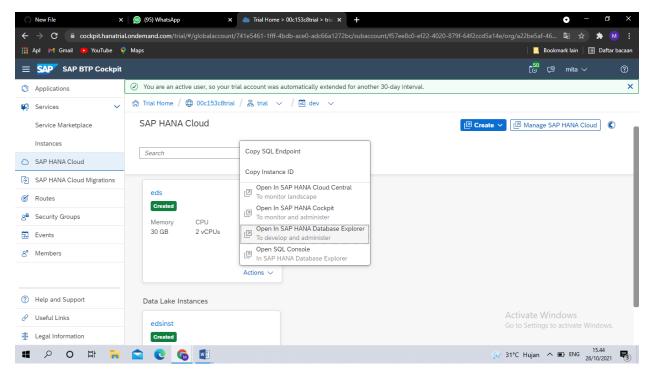
Nama: Mita Amelia

NIM : 181402035

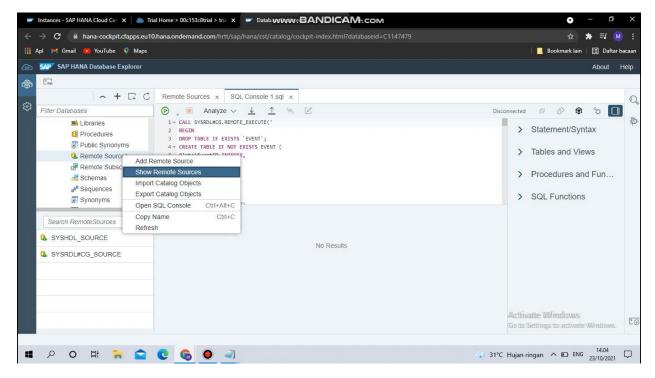
Kom: B

UTS EDS

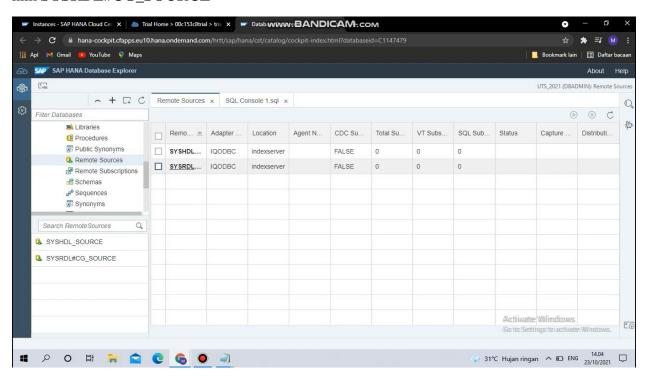
Pertama klik option yang ada pada bagian instance yang sudah dibuat, kemudian klik **Open in SAP HANA Database Explorer**



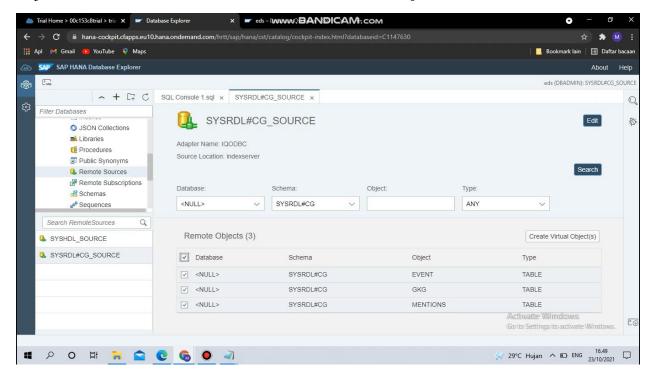
Kemudian pilih Remote Source -> klik kanan -> Show remote Source



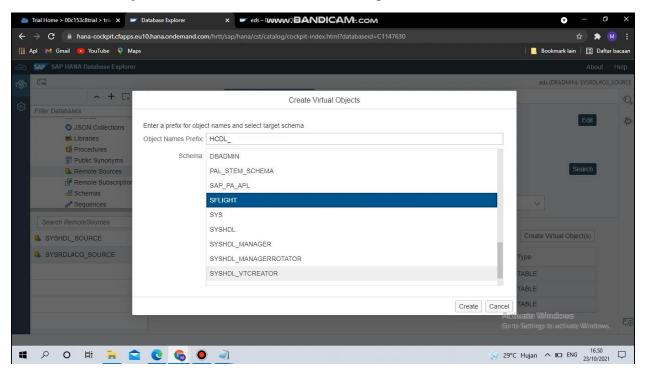
klik SYSRDL#CG_SOURCE



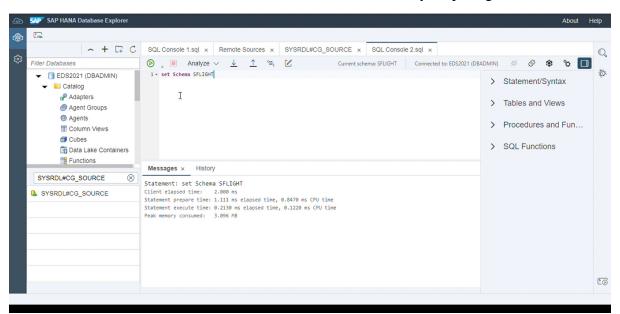
Pilih **option Schema > SYSRDL#CG** lalu klik **Search**, kemudian centang semua Remote Objects Database dibawah kemudian klik **Create Virtual Object**



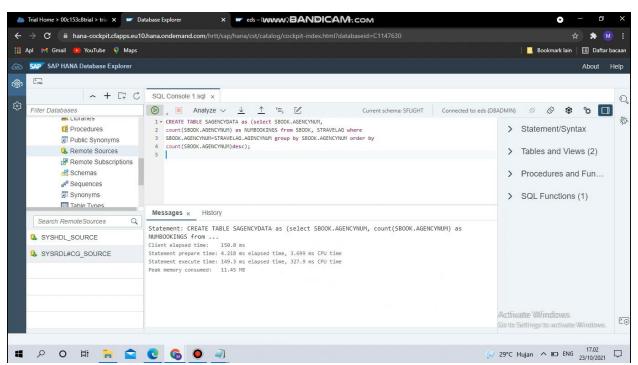
Kemudian tulis Object Names Prefix HDCL_ kemudian pilih SFLIGHT lalu Create



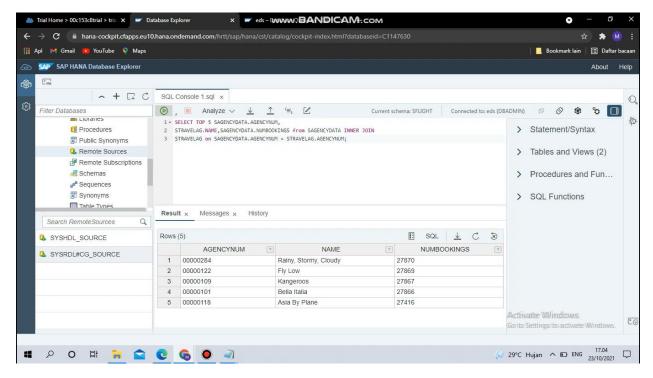
ketik Set schema SFLIGHT lalu Run dan akan muncul hasil nya seperti gambar dibawah ini



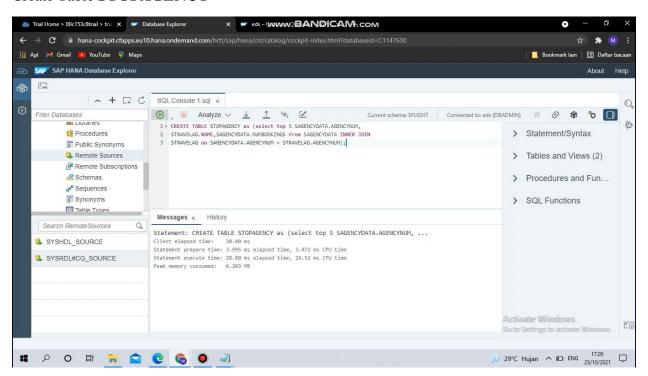
Create table SAGENCYDATA kemudian Run dan akan muncul hasil nya seperti ini



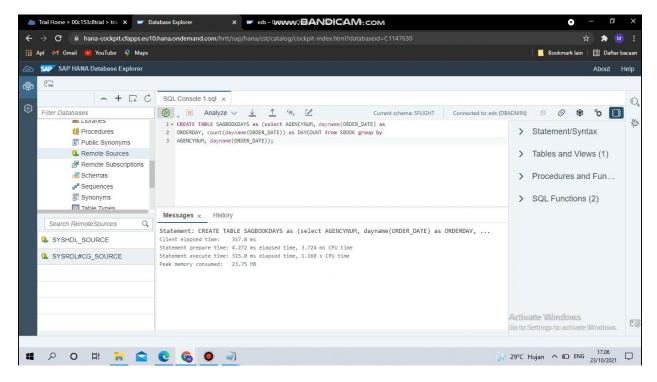
Setelah itu pilih Top 5 data dari table SAGENCYDATA



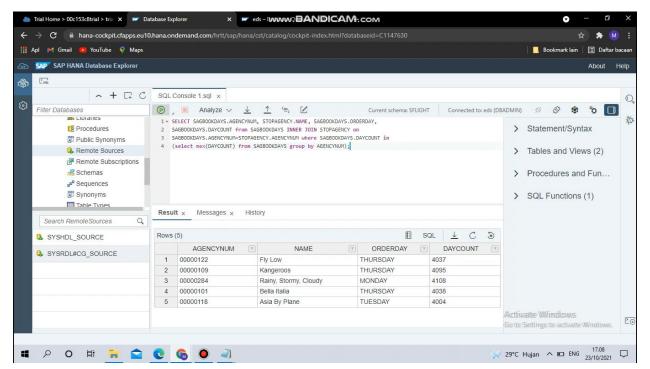
Create Table STOPAGENCY



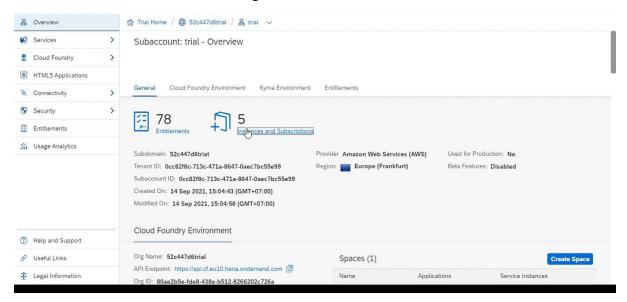
Create table **SAGBOOKDAYS**



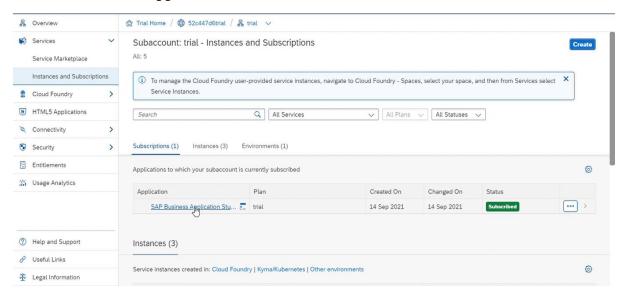
Select beberapa data yang ingin di tampilkan dari table **Sagbookdays** misalnya data AGENCYNUM, NAME, ORDERDAY, dan DAYCOUNT



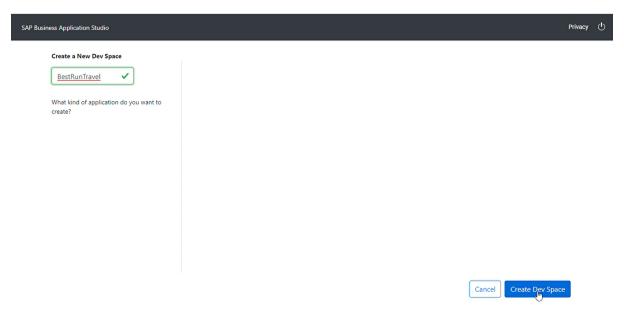
Create Instance and Subscribtion dengan cara klik Instance and Subscribtion



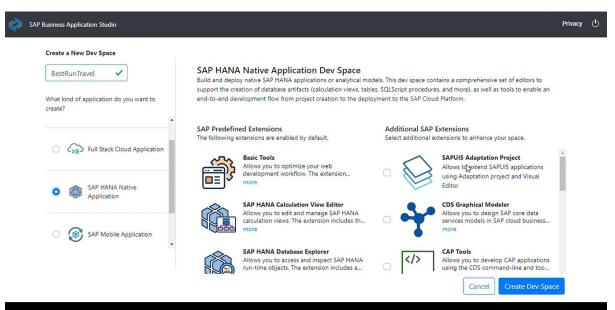
klik SAP Bussiness Application

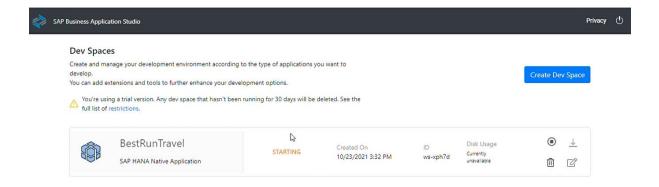


Create a New Dev Space kemudian beri nama BestRunTravel lalu Create Dev Space

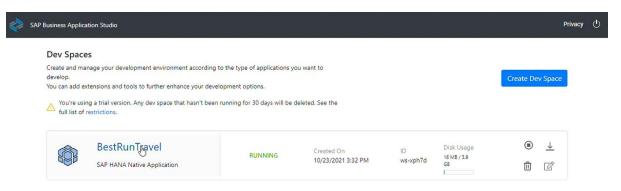


Pilih SAP HANA Native Application kemudian Create Dev Space

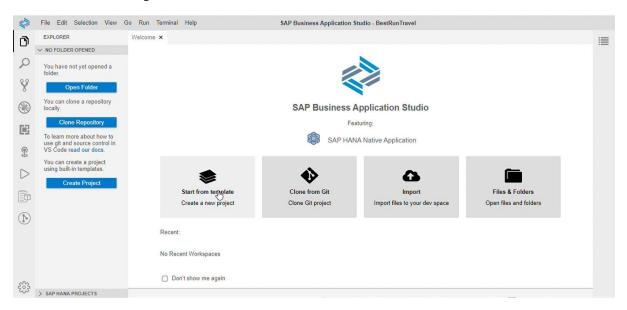




klik Dev Spave yang sudah kita buat

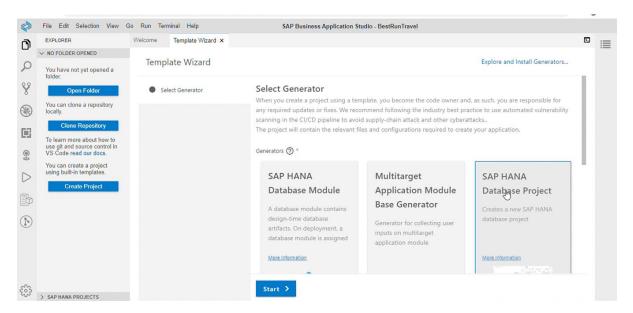


klik Start from template

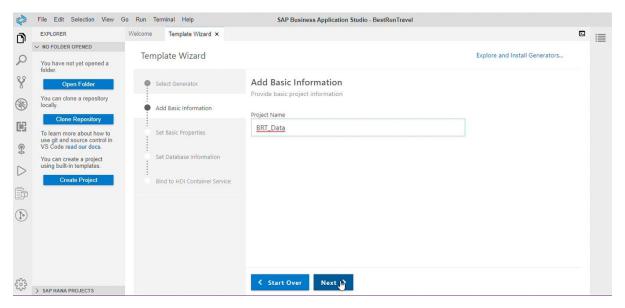


Pilih SAP HANA Database Project

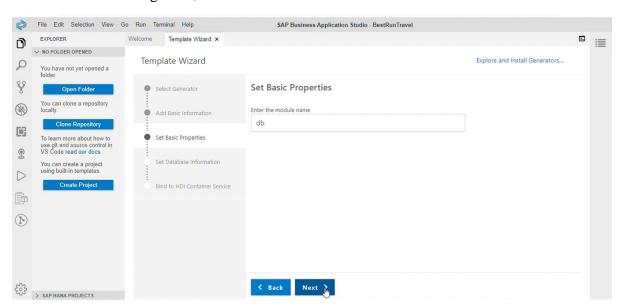
Start

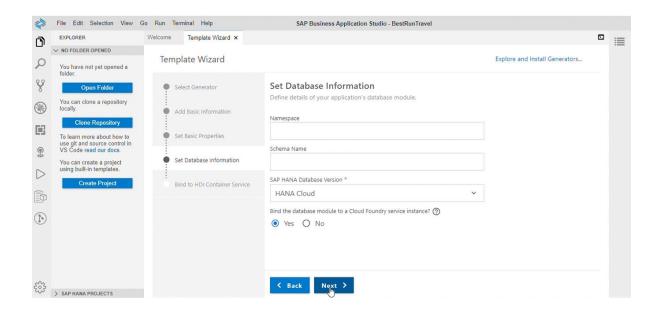


Buat nama project dengan nama BRT_Data



Set nama module dengan db, kemudian next





Jika semua kolom sudah terisi lalu klik finish

