# Invoke Dynamic API endpoint with OAuth token.

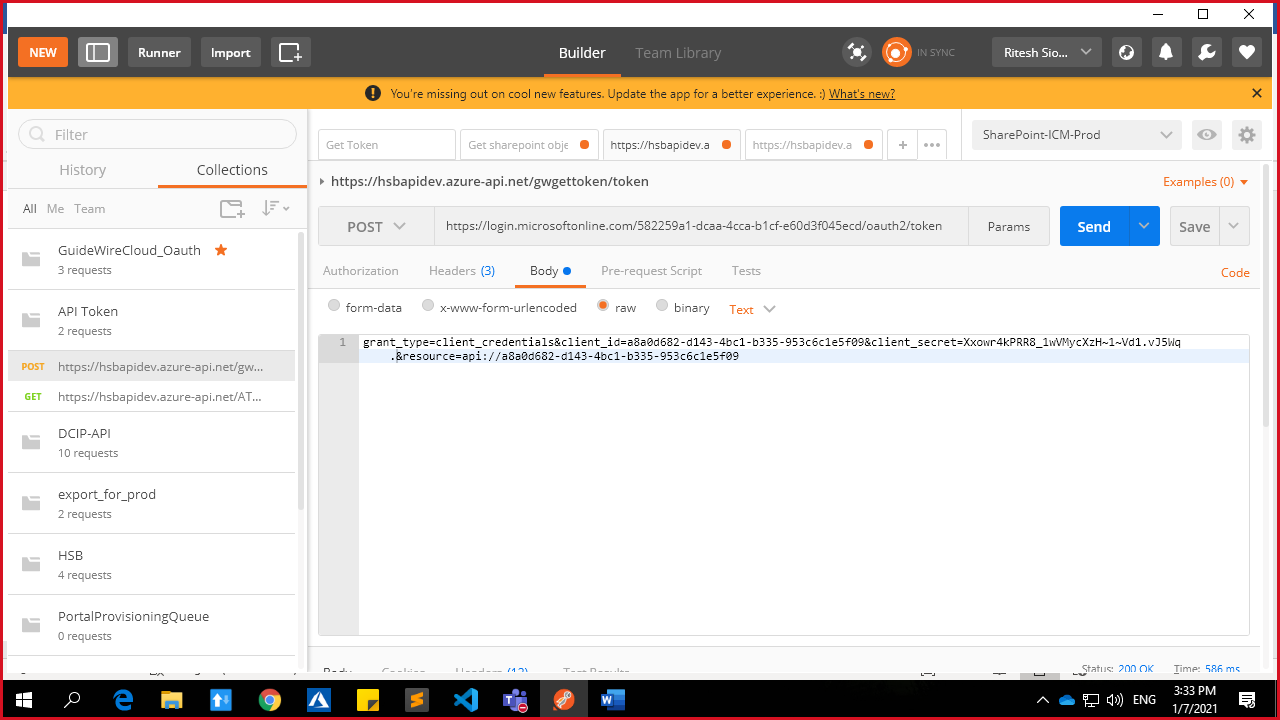
## **Create plain text input string which sent in the body of Token API.**

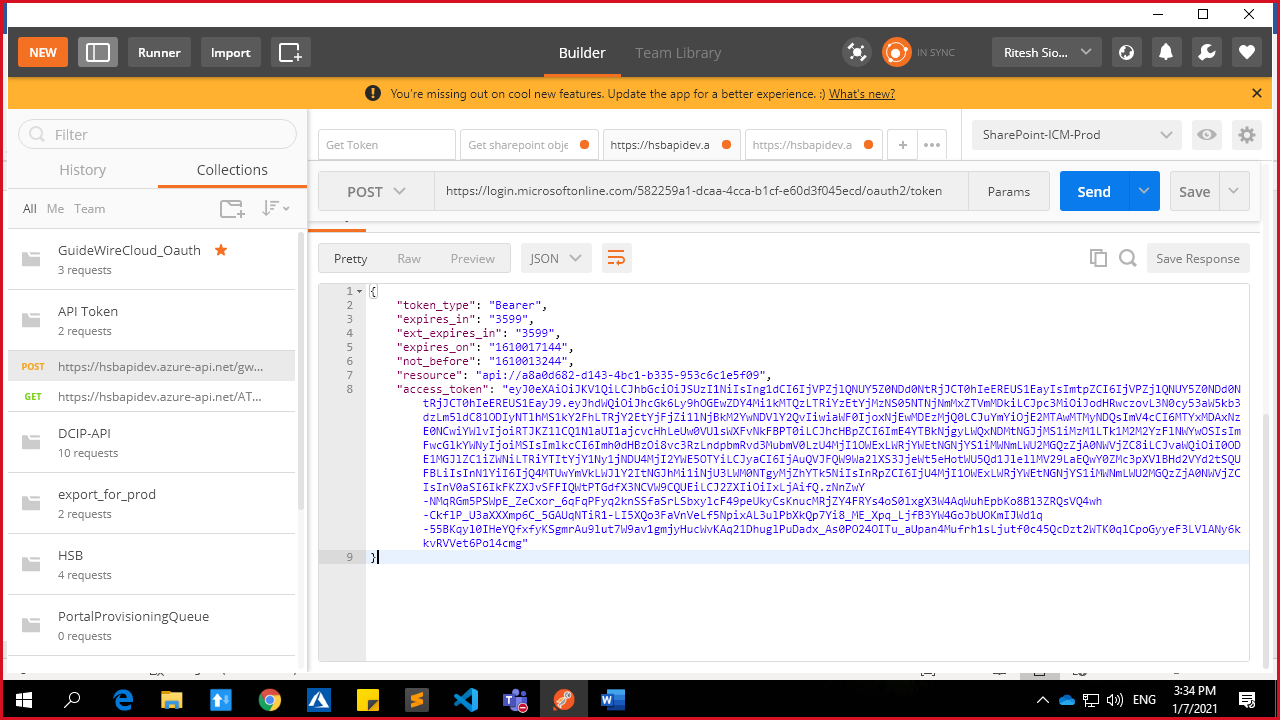
Format of the sting:

grant\_type=client\_credentials&client\_id=<<client\_id\_value>>&client\_secret=<<client\_secrete\_value>>&resource=api:// <<client\_id\_value>>

Endpoint to GetToken: <https://login.microsoftonline.com/582259a1-dcaa-4cca-b1cf-e60d3f045ecd/oauth2/token>

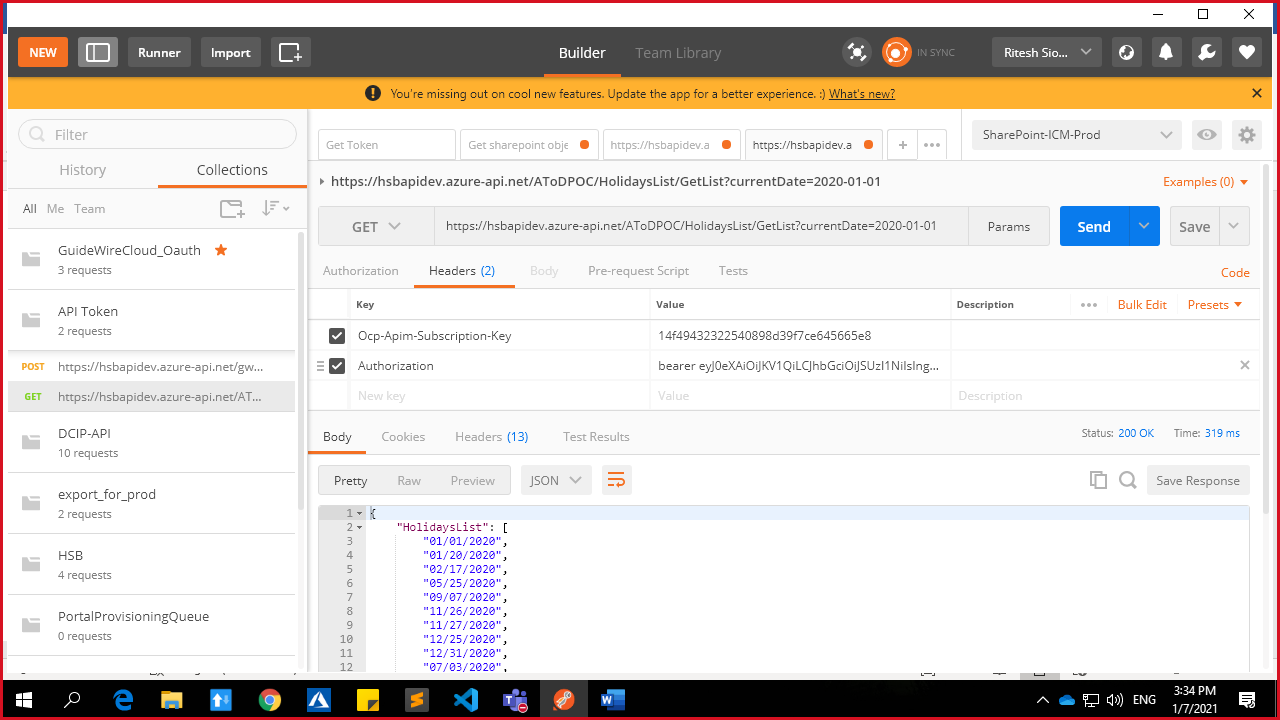
grant\_type=client\_credentials&client\_id=a8a0d682-d143-4bc1-b335-953c6c1e5f09&client\_secret=Xxowr4kPRR8\_1wVMycXzH~1~Vd1.vJ5Wq.&resource=api://a8a0d682-d143-4bc1-b335-953c6c1e5f09





## Invoke other API operation by using access token from above token API response.

API Endpoint: <https://hsbapidev.azure-api.net/AToDPOC/HolidaysList/GetList?currentDate=2020-01-01>



## Error output if token is invalid.

