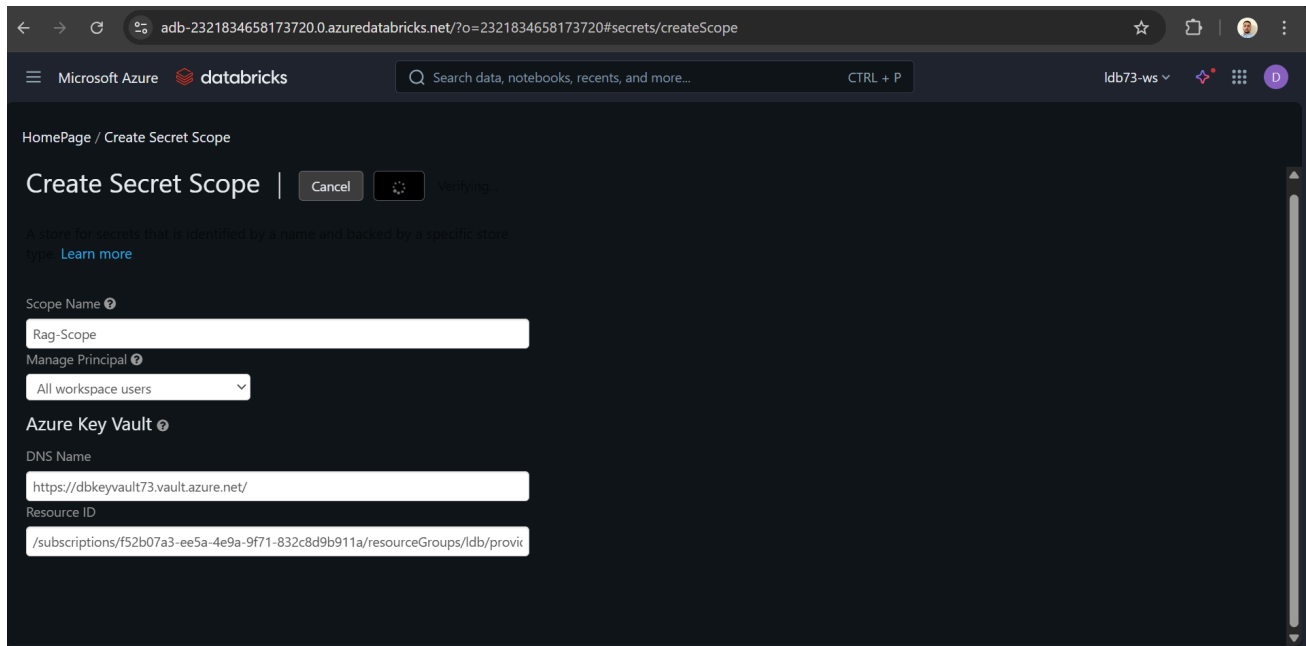# P4 - Raw

After running 1st and 2nd notebook you do the steps below:

1. login to databricks -> settings -> developer -> access token -> copy it
2. go to azvault-> new secret -> create it

```
https://adb-2321834658173720.0.azuredatabricks.net/#secrets/createScope
```


3. Assign the Azure Key Vault user role to the `OID` (error occurs when we try to access the secret in notebook 3 -2nd cell). copy the `OID` from the ERROR.

4. Creating the Vector DB on Azure databricks

```
Databricks → Compute → Vector Search → Create your endpoint
    enpoint_name = doc_vector_endpoint
    index → select the table which contains the data which is docs_text
    llm.rag.docs_idx → refer to the screenshots below to understand better.
```

Just Provide the endpointname and craete it.

Keep this exactly docs_idx

change the embedding model in the code also

Go to the Notebook 3 and run all the cells one-by-one.