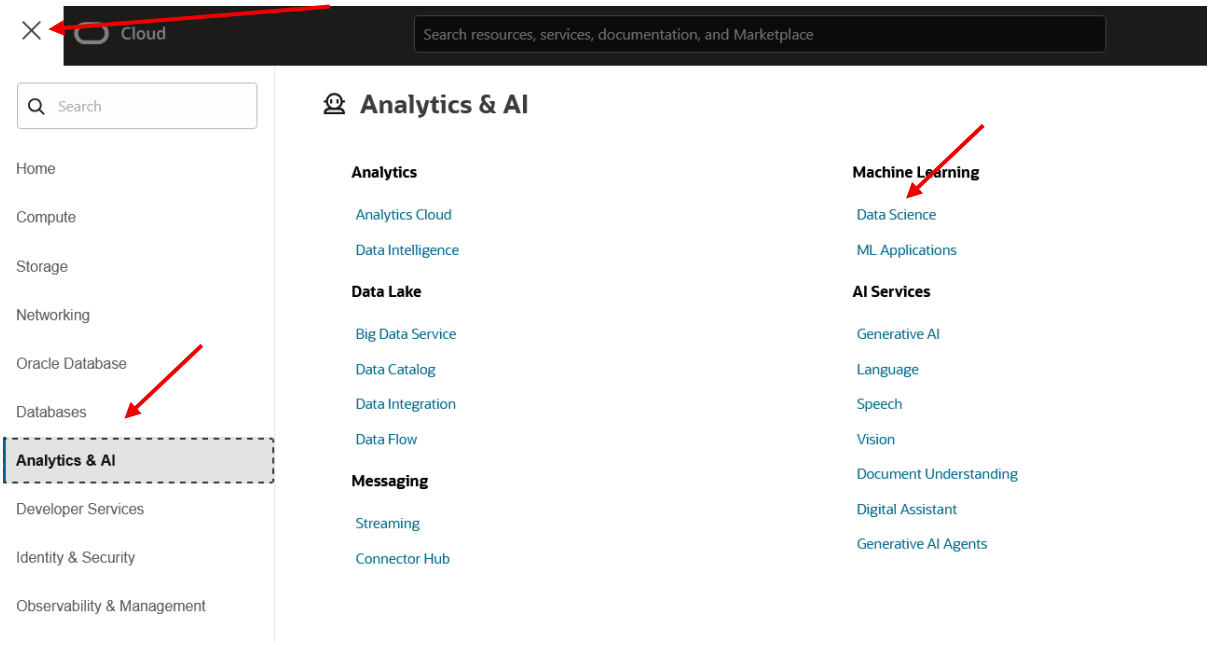
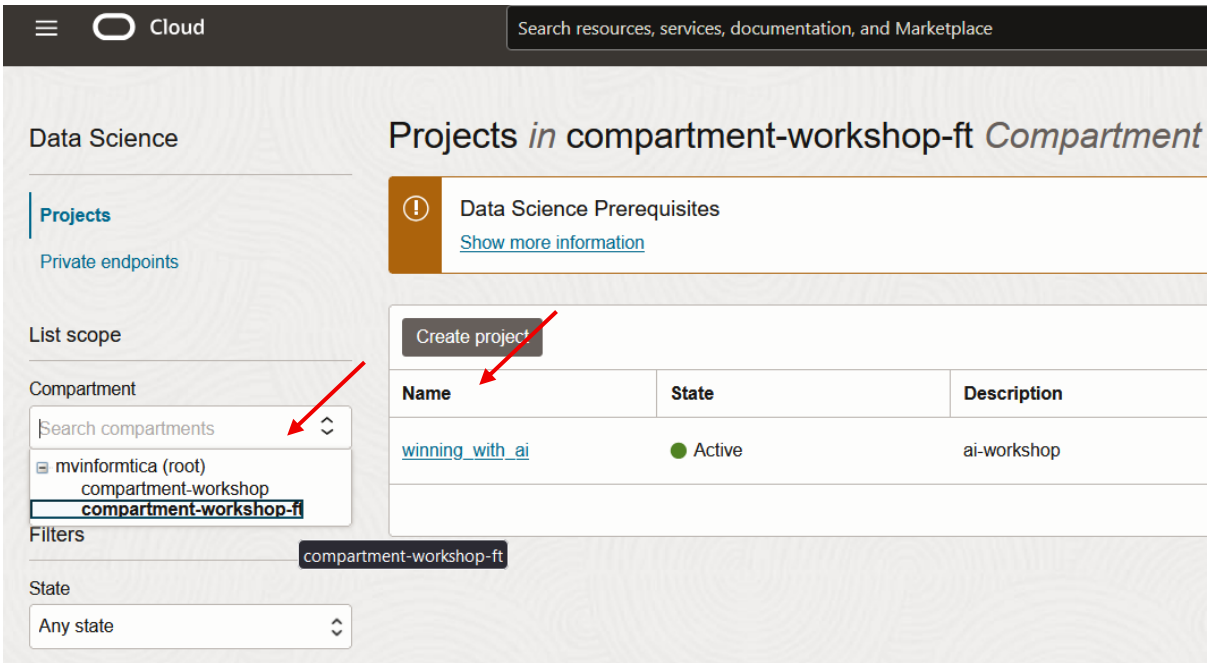
Execução do Script com Agente de RAG – OCI Data Science

Na console da OCI acessar o menu de “Hamburguer”, clicar em “Analytics & AI” e após clicar em “Data Science”:

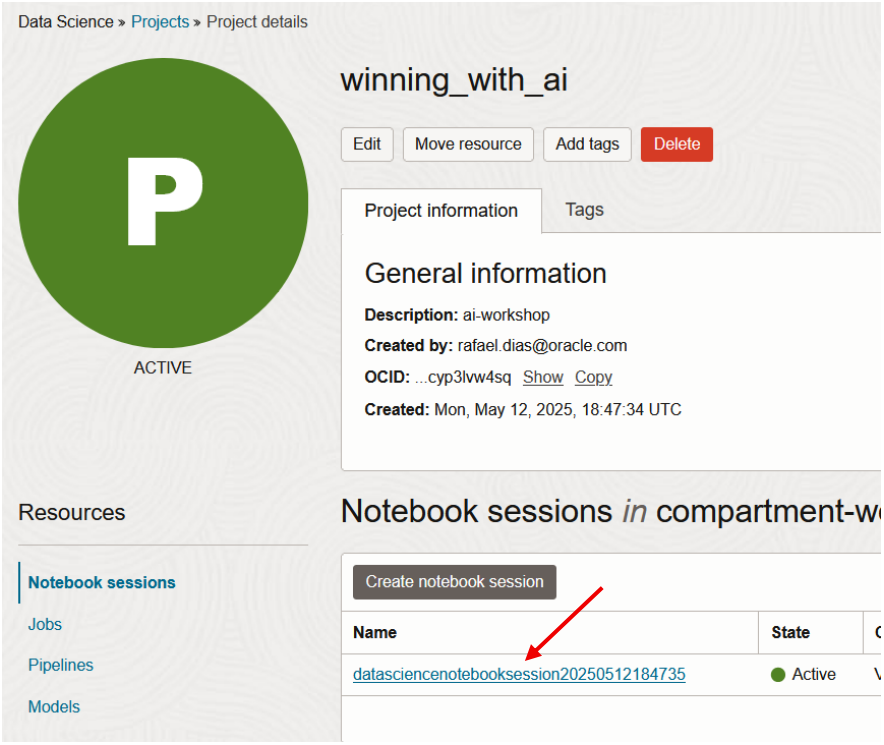


Na próxima tela escolher em “Compartment” o ‘compartment-workshop-ft’ e após clicar no projeto que irá aparecer chamado “winning_with_ai”:

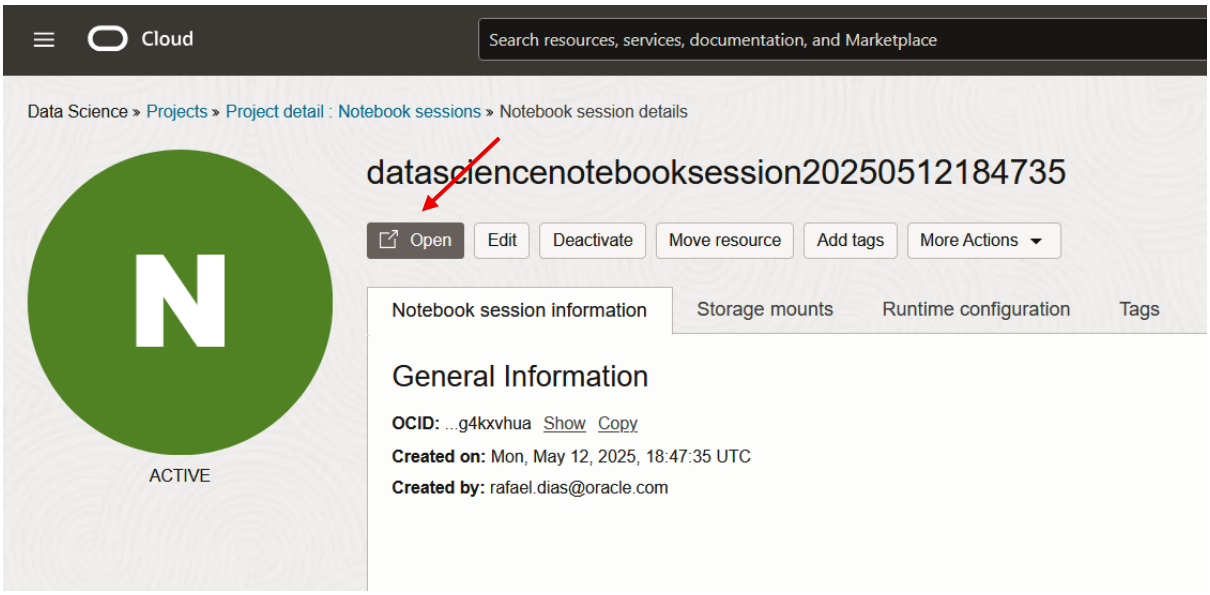
Em



Então clicar no notebook session que terá um nome parecido com o indicado abaixo:



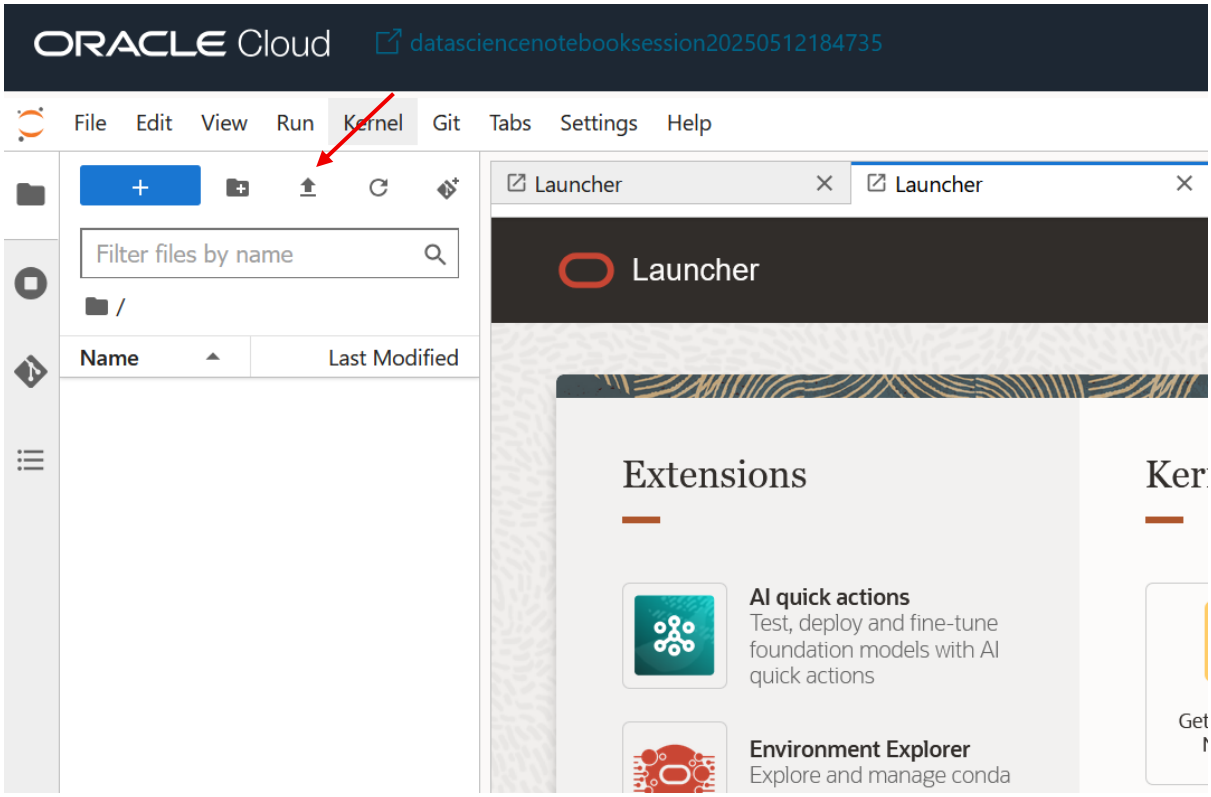
Na outra tela clicar em “Open”:



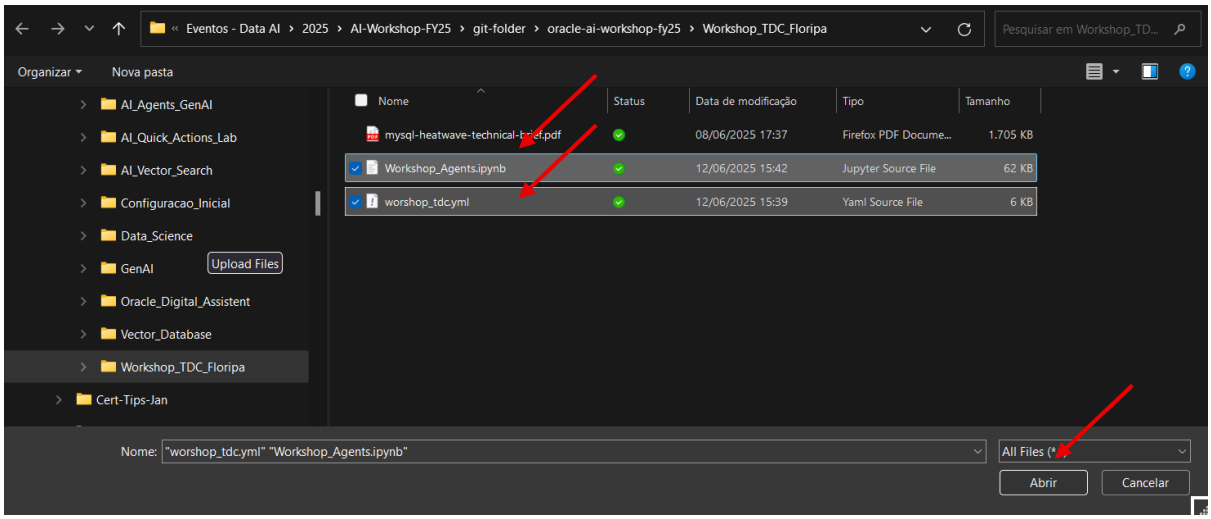
Aqui irá solicitar a autenticação, inserir as informações solicitadas!

Serão necessários baixar mais dois arquivos para finalizar este workshop, primeiro do arquivo “Workshop_Agents.ipynb” no link https://github.com/rafaelrdias/oracle-ai-labs-fy26/blob/main/Workshop_TDC_Floripa/Workshop_Agents.ipynb e o arquivo “worshop_tdc.yml” no link https://github.com/rafaelrdias/oracle-ai-labs-fy26/blob/main/Workshop_TDC_Floripa/worshop_tdc.yml, conforme feito nos passos anteriores.

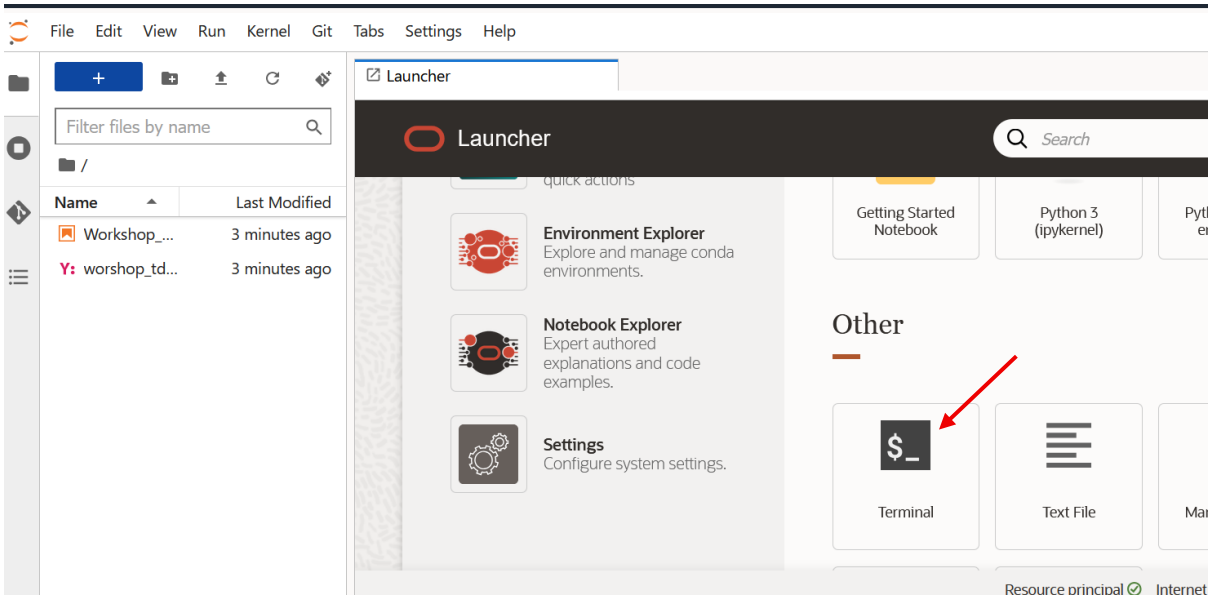
Após subir estes arquivos no notebook session, clicando no botão indicado abaixo:



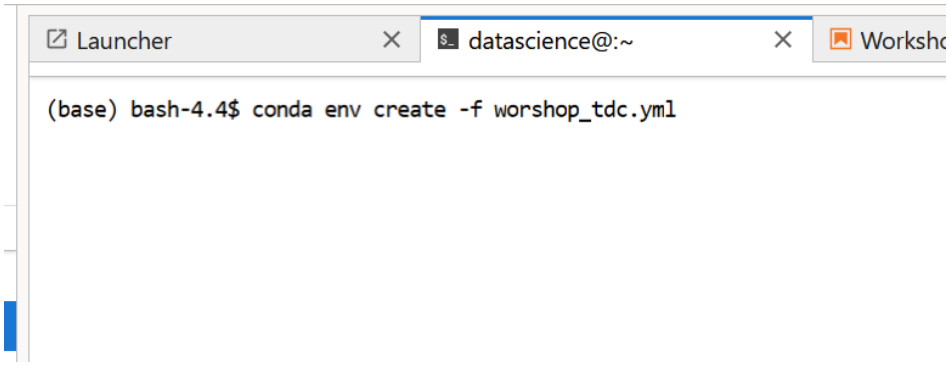
Após procurar e selecionar os arquivos e clicar em abrir:



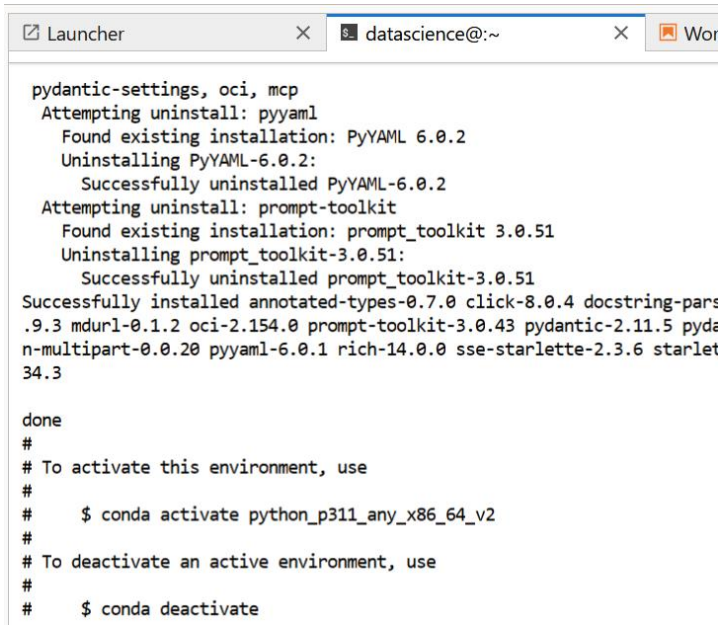
No notebook, clicar na aba “Launcher”, rolar para baixo e clicar em “Terminal”



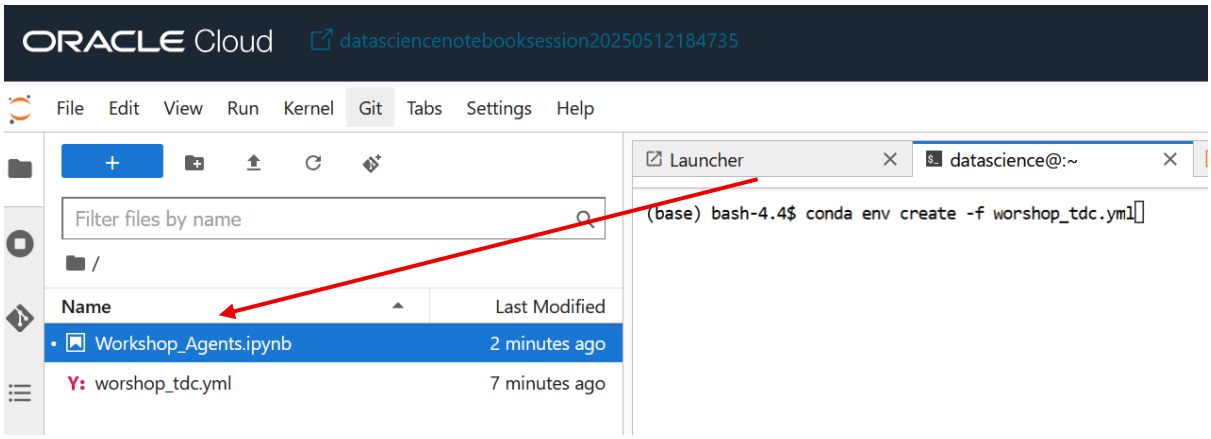
Após isto digitar o comando “conda env create -f worshop_tdc.yml” e pressionar ‘Enter’:



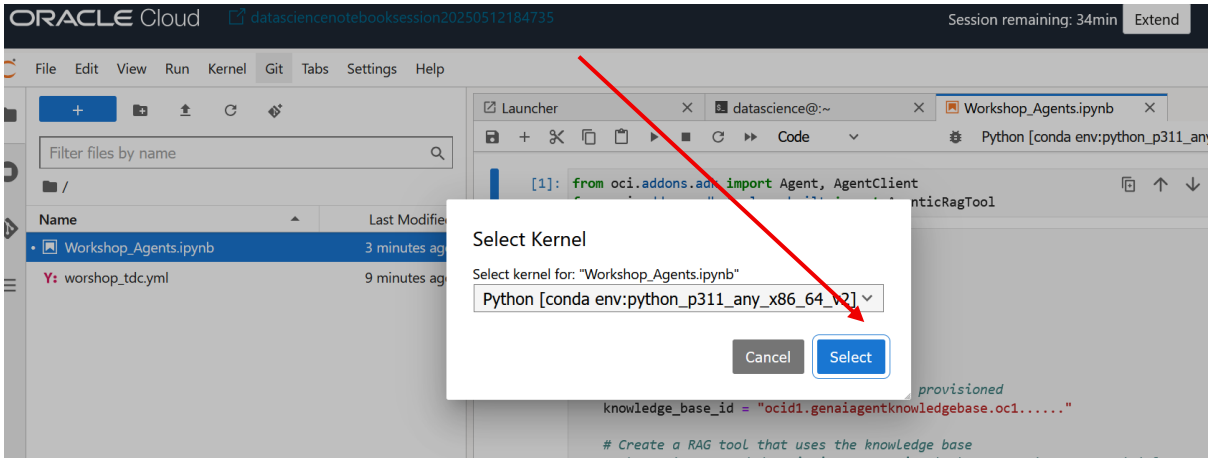
Ao término da instalação do conda environment aparecerá conforme abaixo:



Após isto clicar duas vezes no notebook chamado “Workshop_Agents.ipynb”

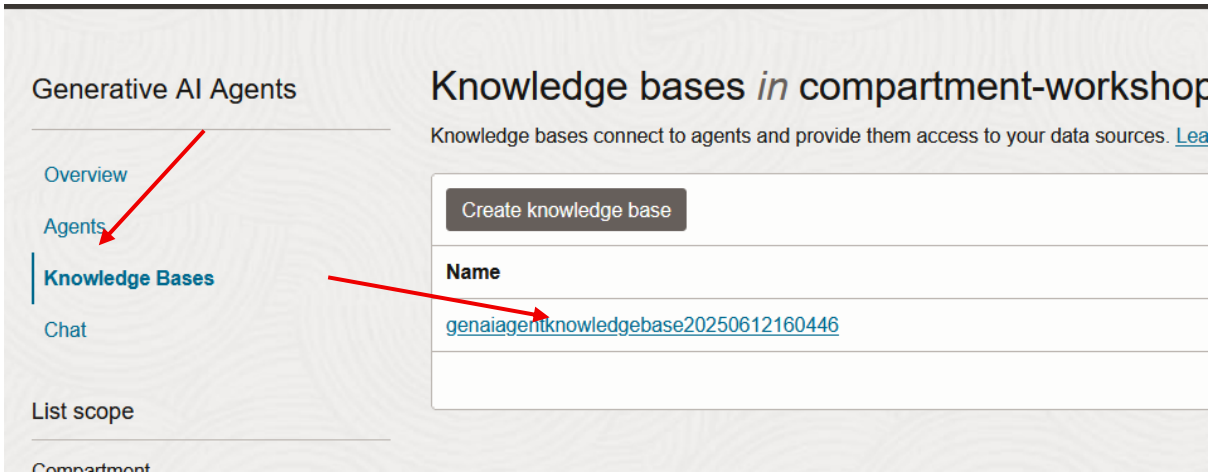


Aparecerá a tela abaixo, clicar em “Select”:

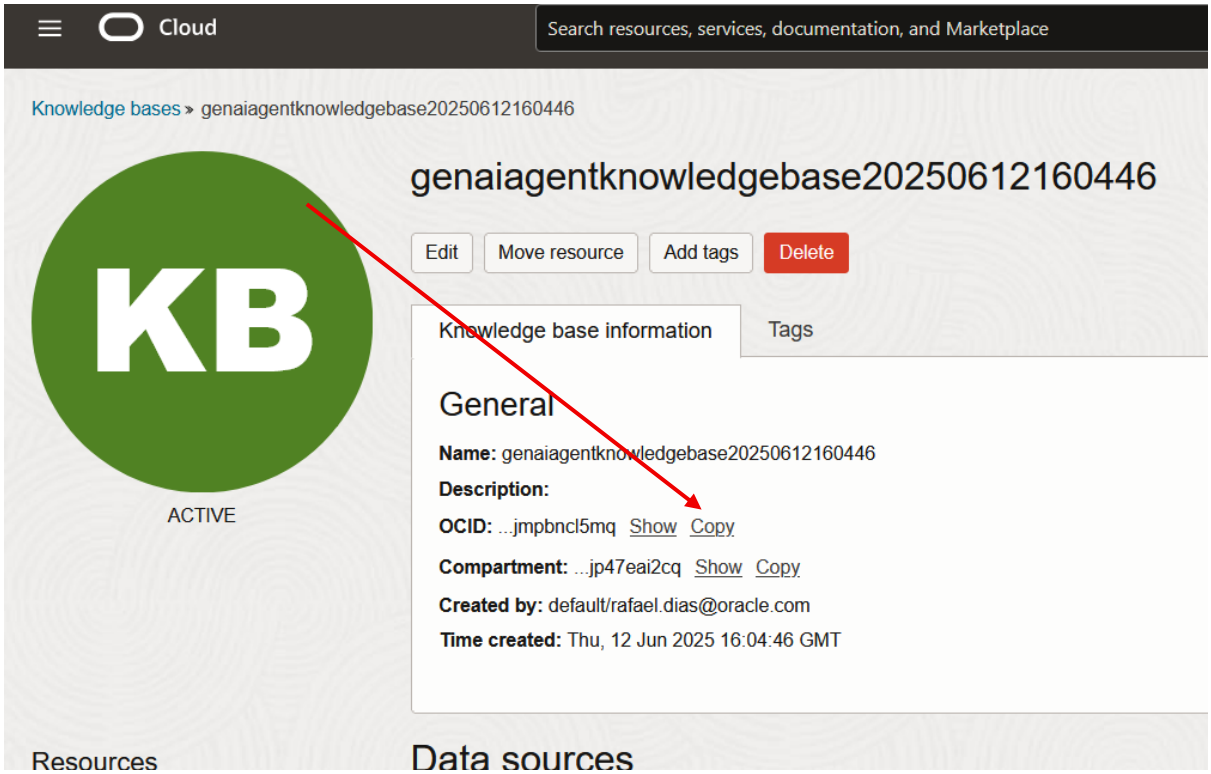


Agora mais dois passos, precisará voltar no serviço de Generative AI (passo 2) e pegar os endpoints.

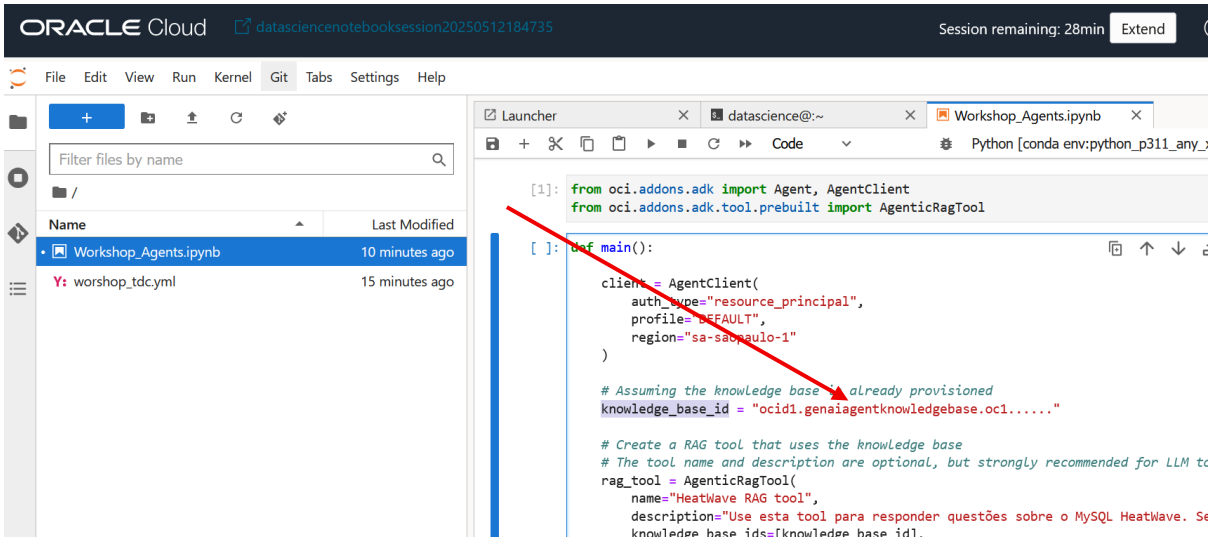
Primeiro pegar o endpoint da base de conhecimento, clicar em “Knowledge Bases” e depois na base de conhecimento:



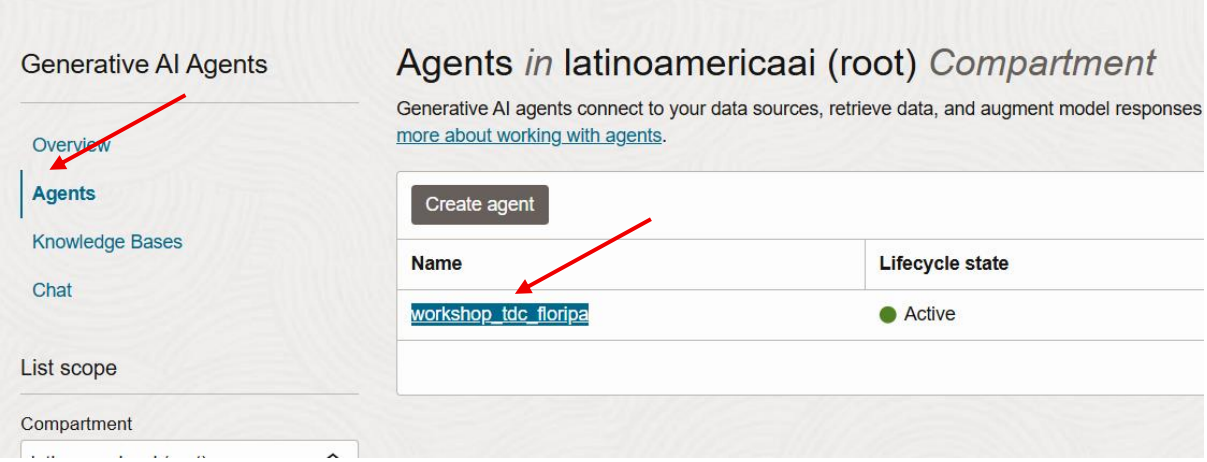
Na outra tela clicar em “Copy”:



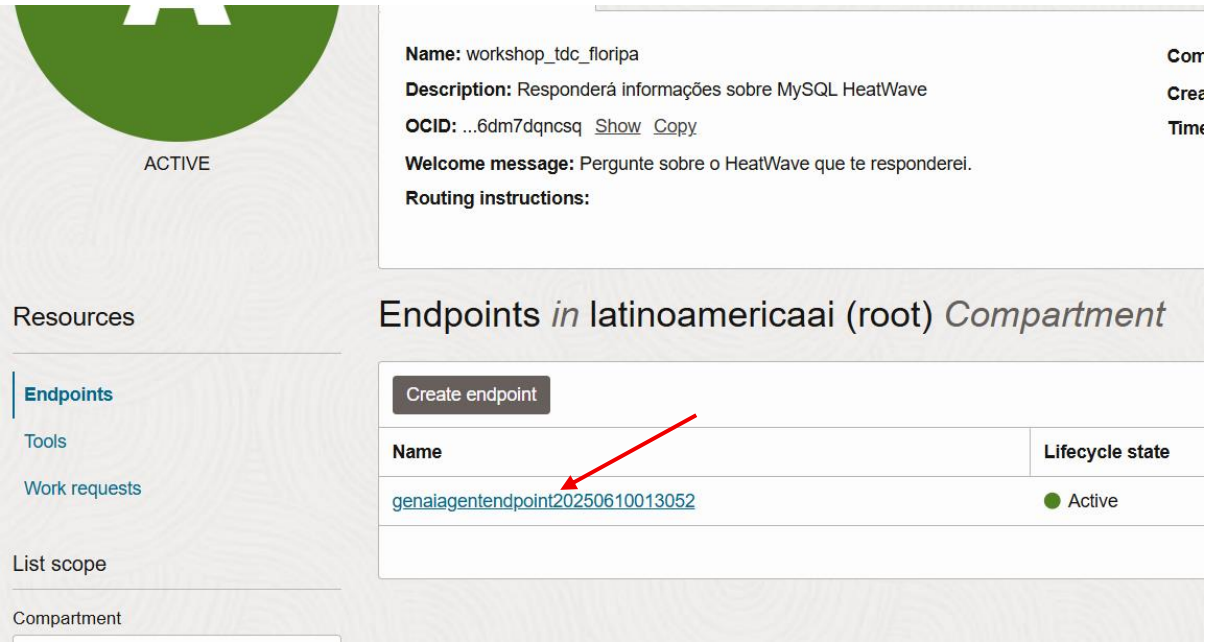
Voltar no código e colar em “knowledge_base_id”:



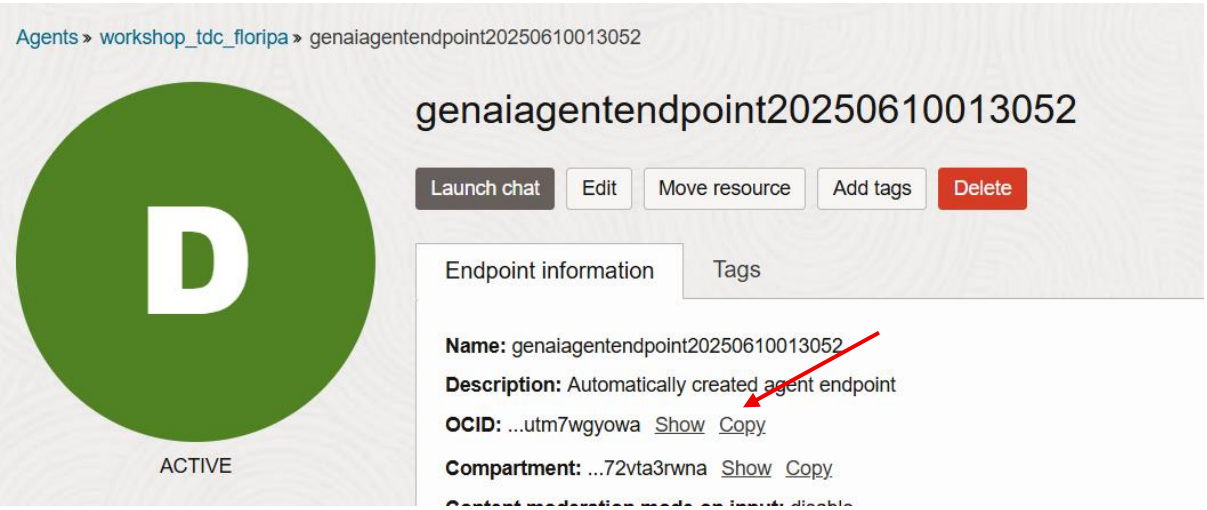
Após retornar na tela de Generative AI Agents e clicar em “Agents” e depois em “workshop_tdc_floripa”:



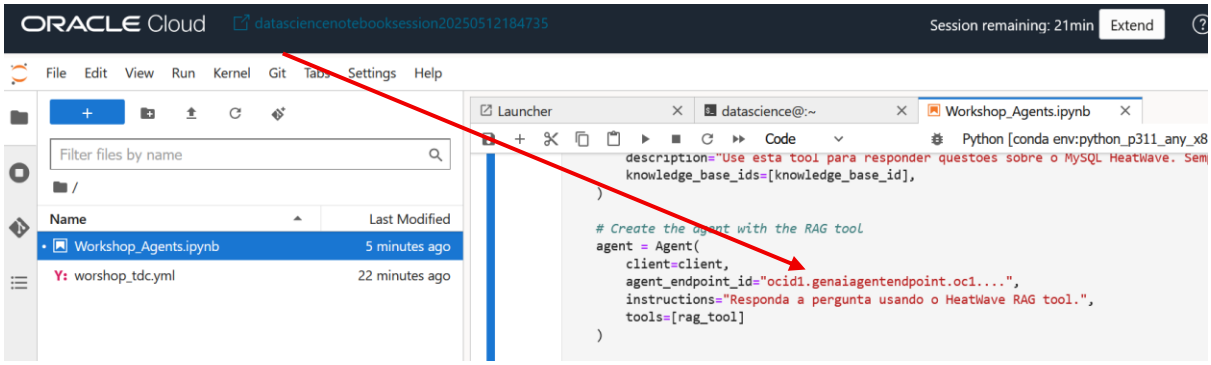
Na próxima tela clicar no nome do endpoint:



E então clicar em “Copy”:



E após voltar no código e copiar a informação em “agent_endpoint_id”:



Pronto, agora basta executar as células do notebook!