





Day 5: MLOps for Generative AI Neptune: <https://github.com/google-deepmind/ne...>
Gecko: Text-to-image evaluation: <https://arxiv.org/abs/2404.16820> Google Cloud Vertex AI:
vertex ai <https://cloud.google.com/vertex-ai/> Bigquery <https://cloud.google.com/bigquery/>
Vertex AI GenAI evaluation Service: <https://cloud.google.com/vertex-ai/ge...> Complete Unit
5: “MLOps for Generative AI”, which is:  [Optional] Listen to the summary podcast
episode ( • [Whitepaper Companion Podcast - Operat...](#)) for this unit (created by
NotebookLM, <https://notebooklm.google/>).  Read the “MLOps for Generative AI”
whitepaper - <https://www.kaggle.com/whitepaper-ope...>  No code lab for today! We
will do a code walkthrough and live demo of goo.gle/e2e-gen-ai-app-starter-pack
(<https://goo.gle/e2e-gen-ai-app-starte...>, a resource created for making MLOps for Gen AI
easier and accelerating the path to production. Please go through the repository in
advance.

<https://www.youtube.com/watch?v=uCFW0i9xBc&list=PLqFaTlg4myu-b1PlxitQdY0UYIbys-2es&index=5>