

Module 2 Readings: Computer Vision Fundamentals on Google Cloud

Here are the assembled readings provided in Module 2.

Module 2: Vertex AI and AutoML Vision on Vertex AI

- Lesson 1: What is Vertex AI and why does a unified platform matter?
 - [Vertex AI documentation](#)
 - [Giving Vertex AI, the New Unified ML Platform on Google Cloud, a Spin](#)
 - cloud.google.com/training
- Lesson 2: Introduction to AutoML Vision on Vertex AI
 - [AutoML documentation](#).
- Lesson 3: How does Vertex AI help with the ML workflow, part 1 ?
 - [Vertex AI Labeling Services](#)
- Lesson 4: How does Vertex AI help with the ML workflow, part 2 ?
 - [Getting evaluation metrics](#)
 - [Best Practices Guide](#)
 - [about model deployment](#)
 - [How Google does Machine Learning](#)
- Lesson 5: Which vision product is right for you ?
 - [Image of a Cloud](#)
 - [Which vision product is right for you?](#)
- Additional Resource:
 - [Machine Learning Operations \(MLOps\) Fundamentals course](#)
 - [Launching into Machine Learning](#)
 - [Machine Learning on Google Cloud](#)
 - <https://towardsdatascience.com/giving-vertex-ai-the-new-unified-ml-platform-on-google-cloud-a-spin-35e0f3852f25>
 - [Best Practices Guide Documentation](#)
 - [Vertex AI - Considerations for deploying models](#)