

ARTIFICIAL INTELLIGENCE

Natural Disaster Intensity Analysis & Classification Using Artificial Intelligence

Solution Architecture

What Is Solution Architecture ?

Solution architecture is the process of designing machine learning systems and applications against identified objectives, constraints, and requirements.

Data And Solution Architecture

- **Stage-gating . Deployments Can be prototyped and tested internally before going live.**
- **Sequential Deployments. Deployments can be developed and optimized against data maturity and infrastructure costs, resulting in efficient and effective solutions.**
- **Multiple approaches to clear objectives. For every defined objective, there may be multiple machine learning approaches to accomplish them. A well-structured process will narrow down the best approaches.**

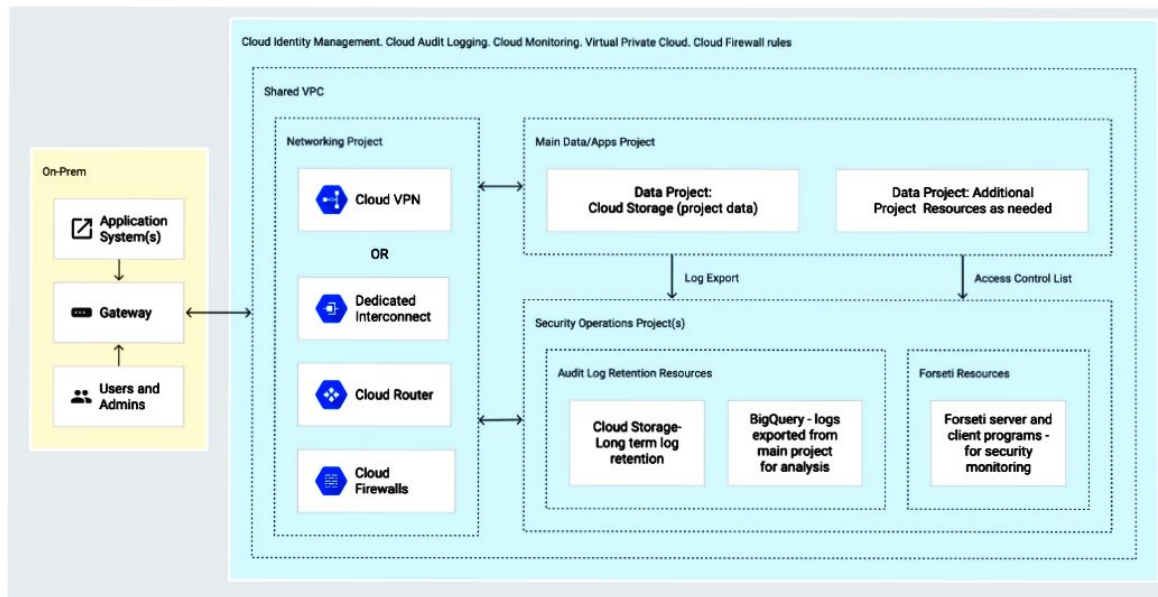


Figure.1 Is Solution Archietecture In Artificial Intelligence

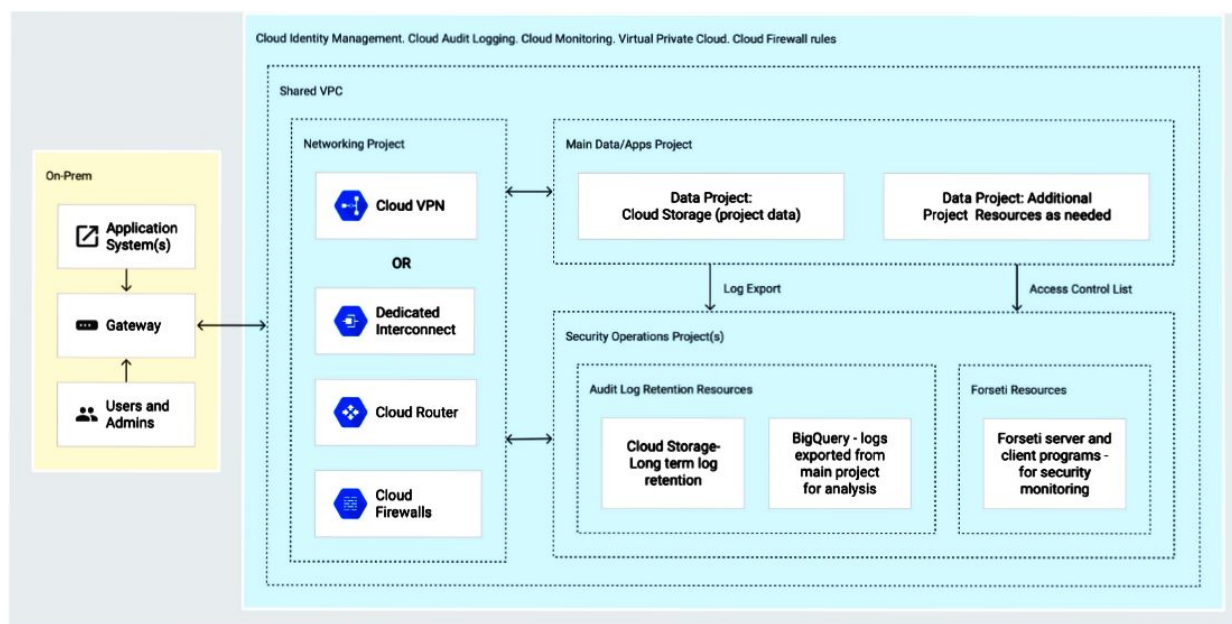


Figure.2 Is Data And Solution Archietecture In Artificial Intelligence