Google Cloud: The Next Level

GCP Services Overview





- Google Cloud Offers wide range of Services.
- Some Major Type of services are below -
 - Compute Service
 - Networking
 - Storage & DataBase
 - Big Data Processing and Management
 - Machine Learning
 - Identity and Access Management
 - Management and Development Tools

- Compute Engine GCP provides a scalable range of Computing resources. It's highly customizable virtual machine and option to deploy your code directly or via container.
 - Google Compute Engine
 - Google App Engine
 - Google Kubernetes Engine
 - Google Cloud Container Registry
 - Google Cloud Functions

- Networking It includes services related to Networking. It include following -
 - Virtual Private Cloud Network (VPC)
 - Cloud Load Balancing
 - Content Delivery Network
 - Google Cloud Interconnect
 - Google Cloud DNS Service

- Storage and Database It includes services related to Storage and DB. It include following -
 - Google Cloud Storage
 - Cloud SQL DB
 - Cloud BigTable
 - Cloud Data Store
 - Cloud Persistent Disk

- Big Data It includes services related to Big Data. It include following -
 - Google Cloud BigQuery
 - Cloud DataProc
 - Cloud DataLab
 - Cloud Pub/Sub

- Cloud AI It includes services related to Machine Learning and Artificial Intelligence. It include following -
 - Google Cloud Machine Learning
 - Vision APIs
 - Natural Language APIs
 - Translation APIs
 - Speech APIs

- Identity and Security It includes services related to access management and security. It include following -
 - Google Cloud Resource Manager
 - Cloud IAM
 - Cloud Security Scanner
 - Cloud Platform Security

- Management Tools It includes services related to cloud management and monitoring. It include following -
 - StackDriver
 - Monitoring
 - Logging
 - Error Reporting
 - Trace

- Developer's Tools It includes services related to cloud development. It include following -
 - Cloud SDK
 - Deployment Manager
 - Cloud Source Repository
 - Cloud Test Lab

Hands On Demonstration

Thank You...

Don't be the Same! Be Better!!!