



2019 IBM Cloud

用戶實作課程 秋季班





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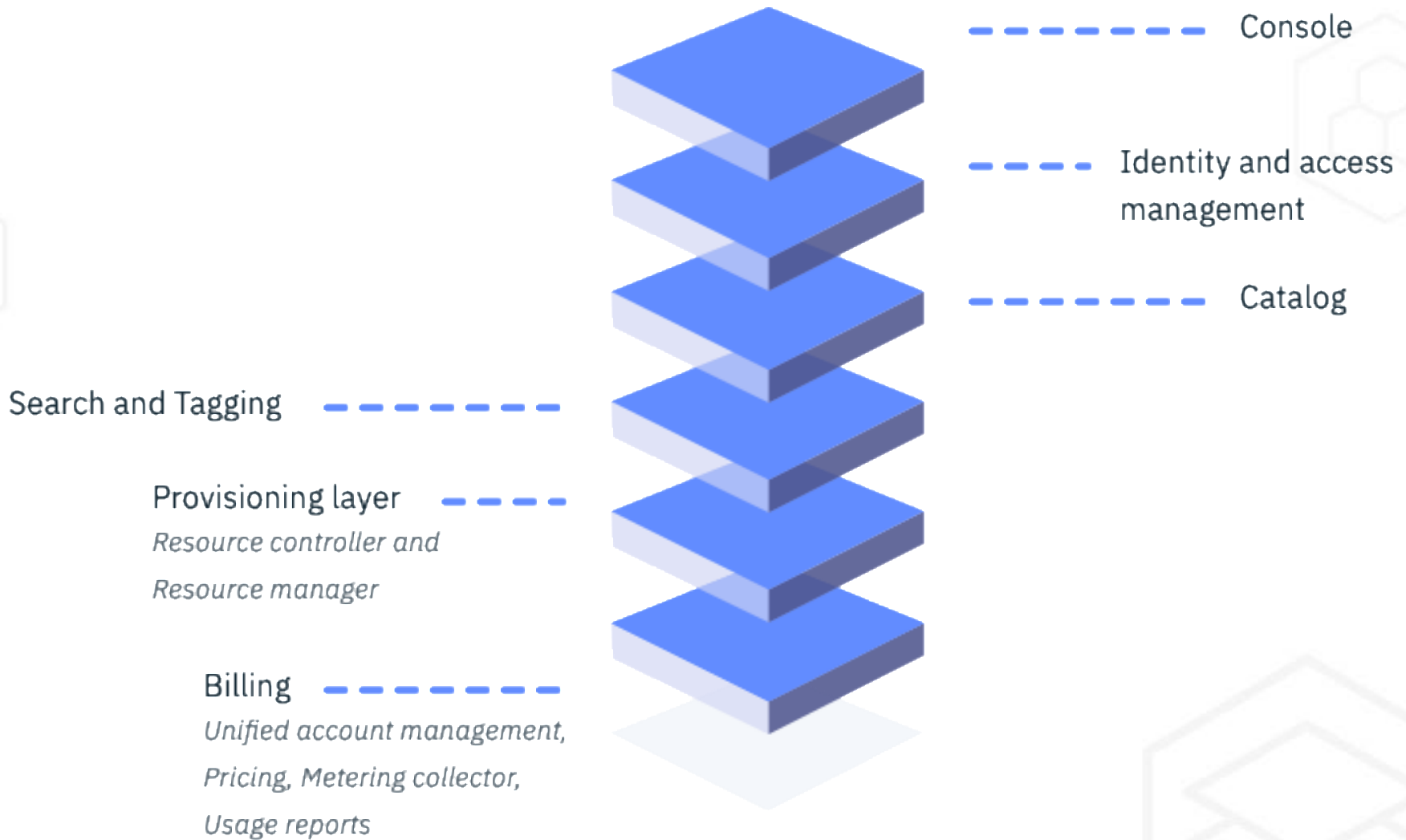
IBM Cloud 架構設計說明

IBM Cloud Unit

雲端專家

馮建國 (Gordon)

IBM Cloud Platform



IBM Architecture center

<https://www.ibm.com/cloud/garage/architectures>

Multicloud

Explore architectures that provide multicloud solutions.



Private cloud

Leverage the benefits of the public cloud with enterprise control.



Public cloud

Use public cloud to solve real-world problems.



Multicloud management

Automate and manage your multicloud and multivendor infrastructure.

Built for AI

Explore architectures that focus on AI solutions.



AI

Gain business advantage by unlocking new intelligence from structured and unstructured data.



Data and analytics

Store, analyze and report on data by using analytic engines to drive actionable insights and visualization.

Popular application styles

Build a specific type of application that is functionally constrained by the problem you're solving.



Microservices

Take a cloud-native approach to building mobile and web applications with a microservices architecture.



Web applications

Quickly gain the experience and confidence to build and deploy web applications in the cloud.



Blockchain

Record a history of transactions in a shared, immutable ledger for transactional applications.

USERS & OTHER
SERVICES

IBM CLOUD

ENTERPRISE



LEGEND

- Users
- Application component
- Infrastructure services
- Management
- Data store
- Analytics
- Security

Platform Management



Asset Services



Storage & Data



Runtime Management



Compute & Run Time



Connectivity



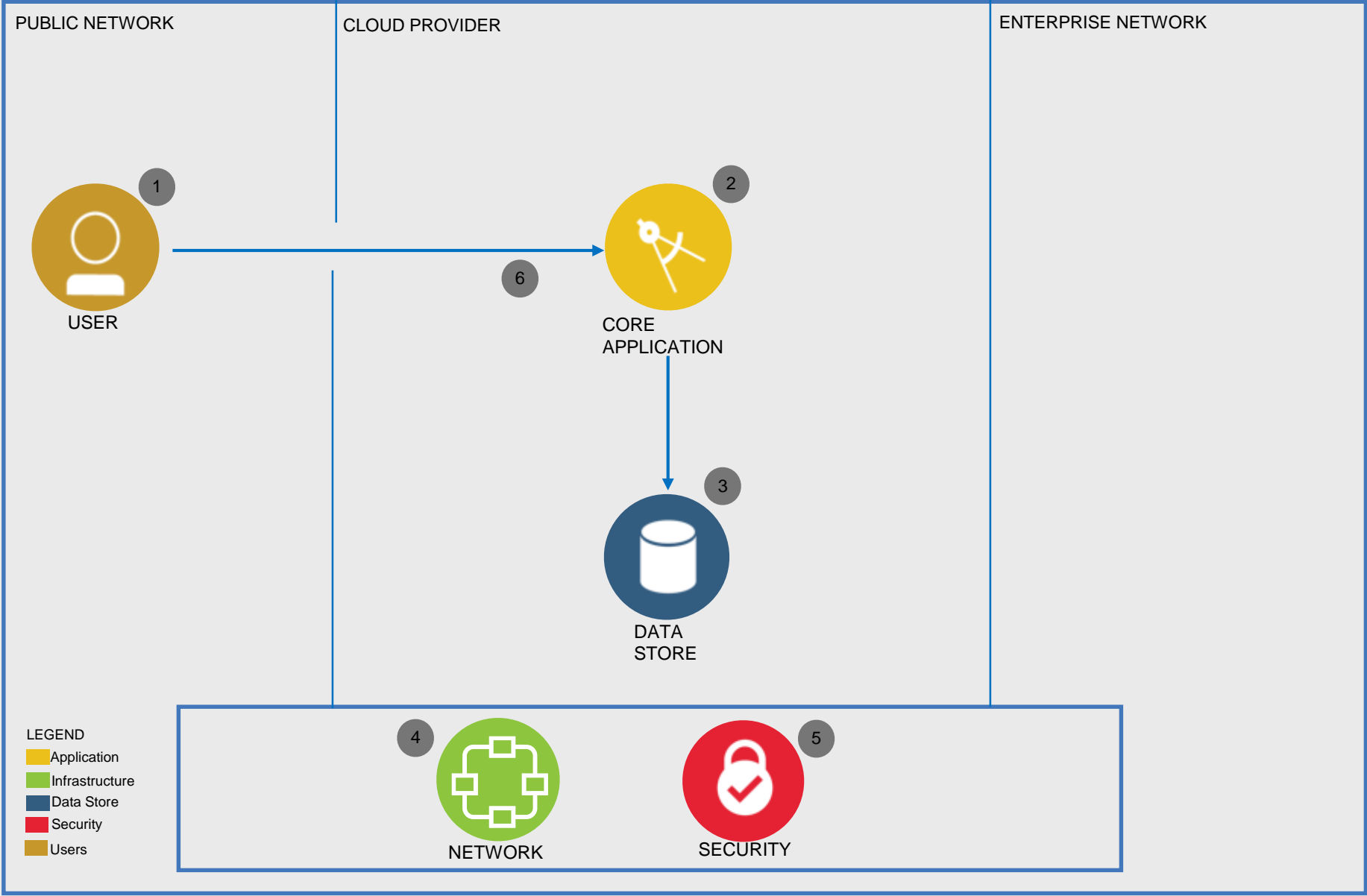
Security



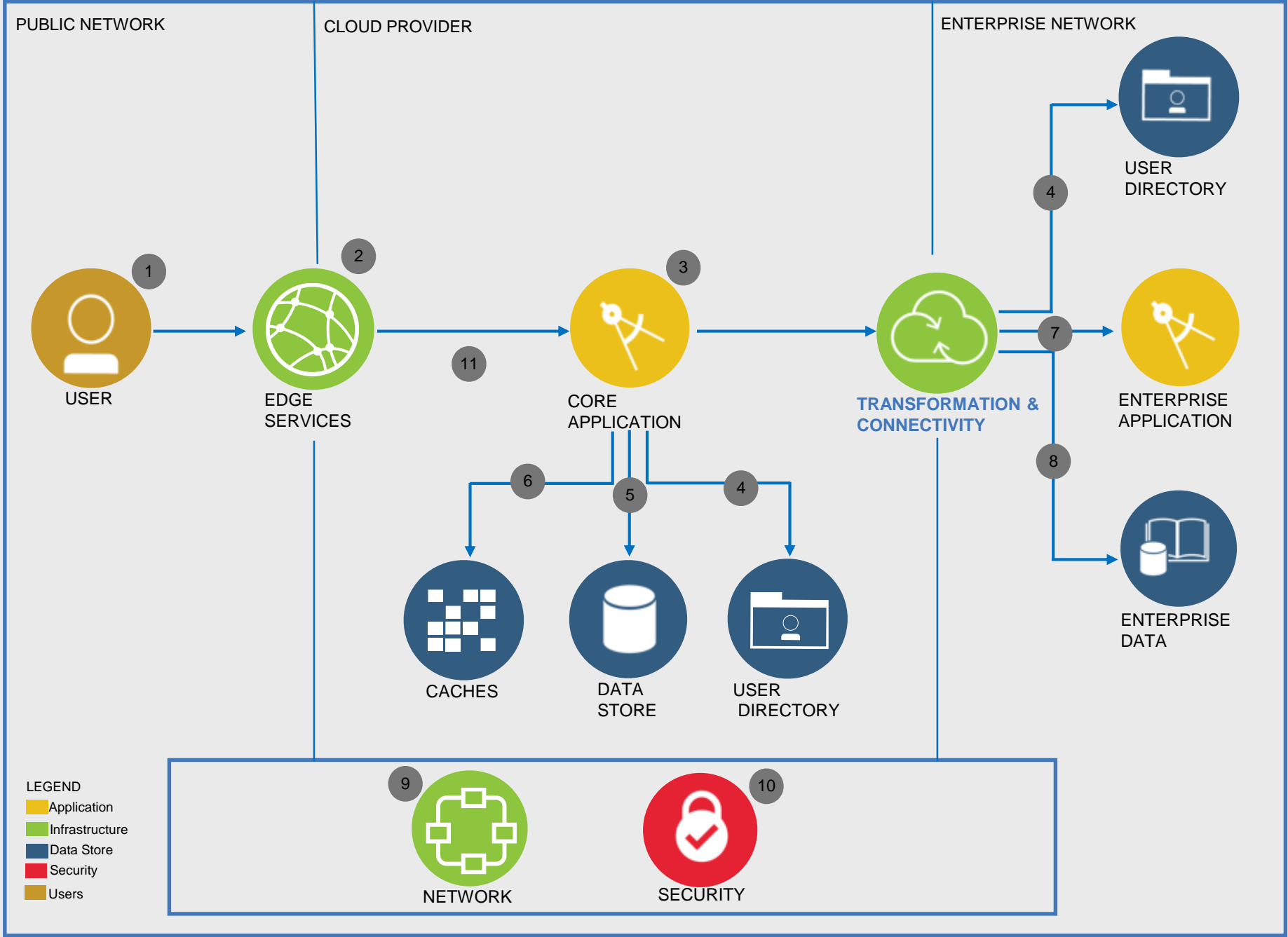
Cloud Management



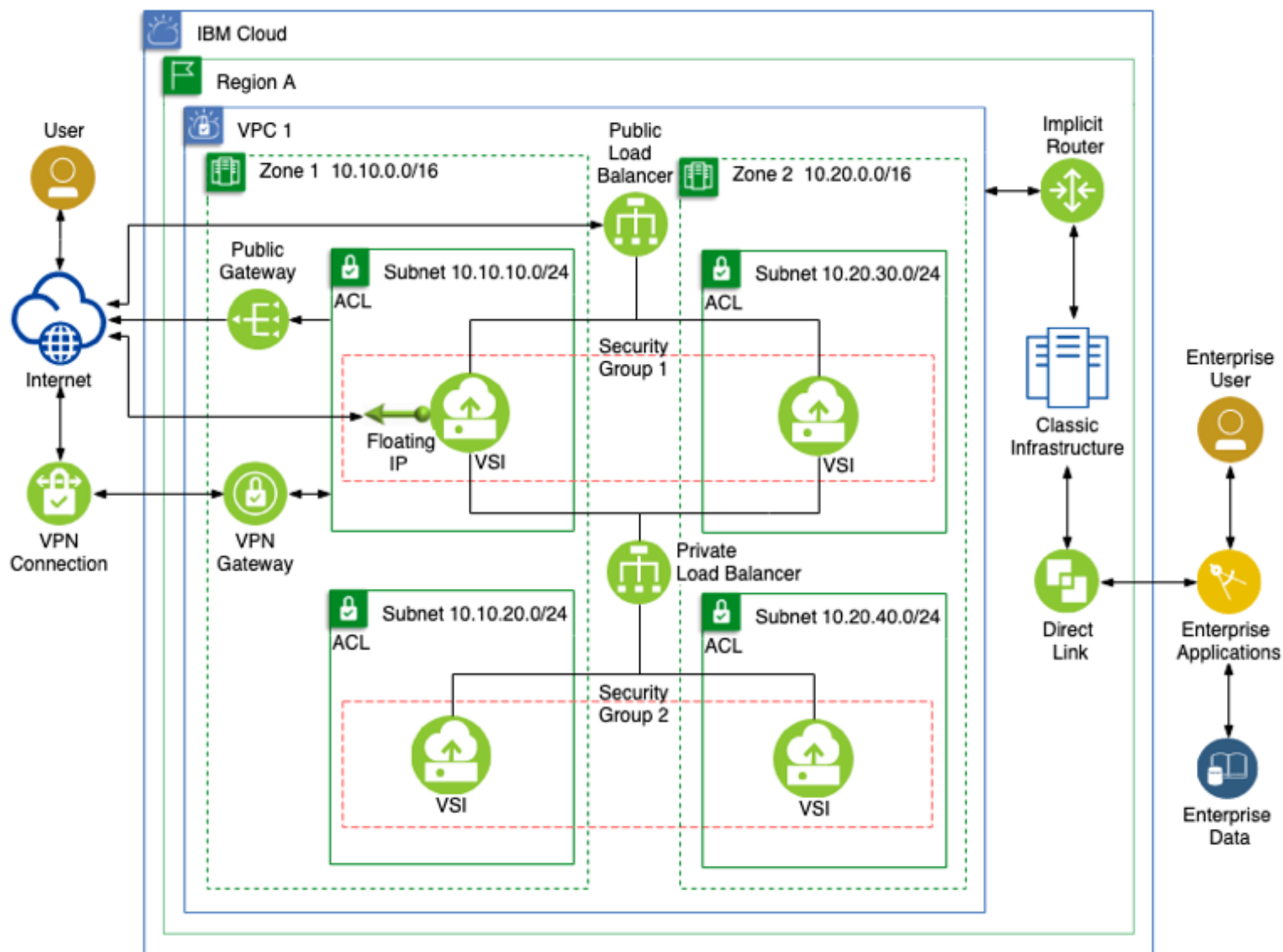
Advanced Web application basic reference architecture



Advanced Web application advanced reference architecture



IBM Cloud VPC Overview





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THANK YOU

