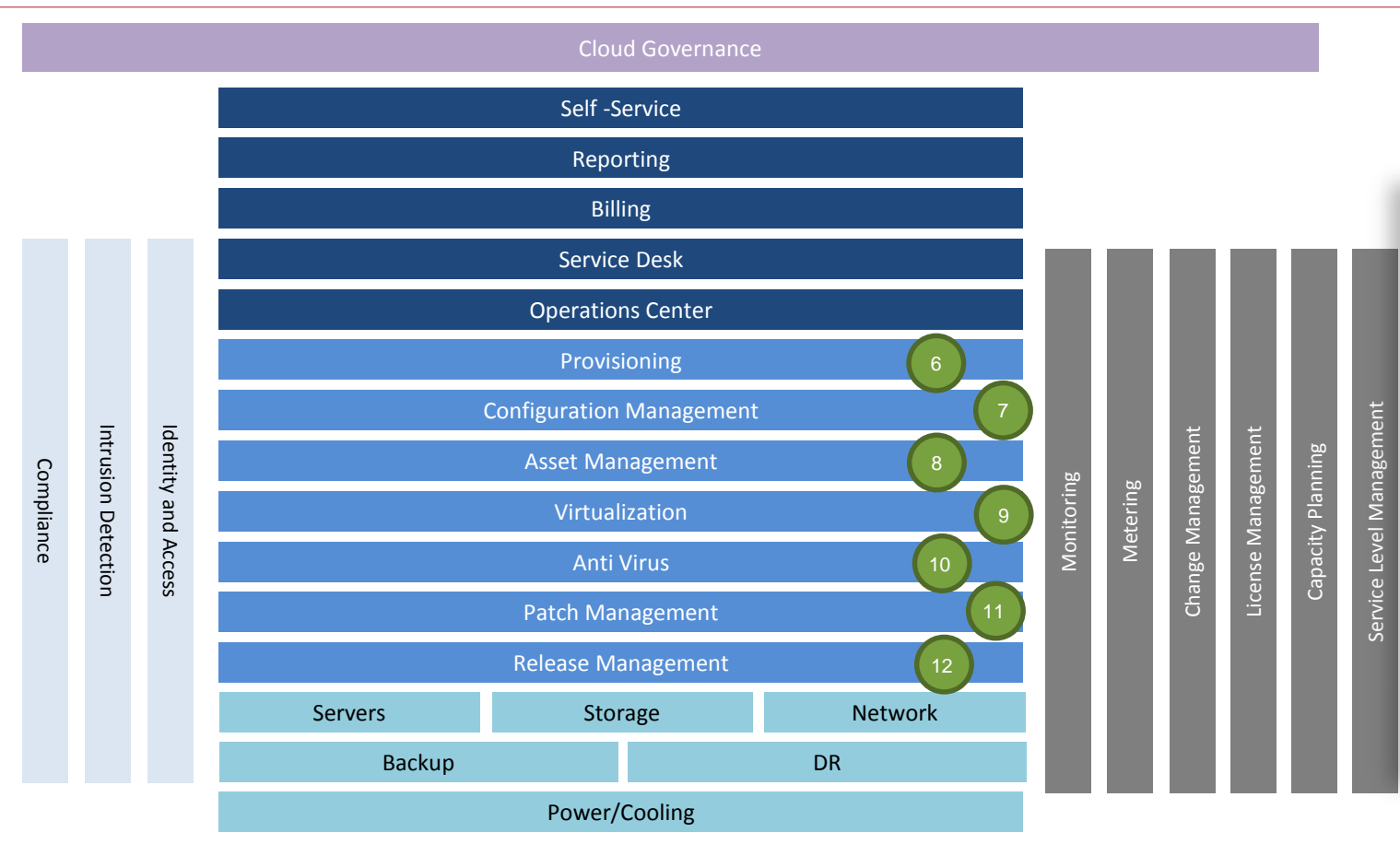


Cloud Governance Framework - Infrastructure Management

The objective of cloud governance framework is to assess and help identify the current organizational maturity to enable cloud service models (e.g. IaaS, PaaS, SaaS) or BPaaS delivery based on cloud service models. Cloud Governance framework consists of Service delivery, Infrastructure Management, Service management, Security, and Infrastructure components.



- 6 Automated provisioning of server, storage and network resources to meet customer requests.
- 7 Enables effective management of service and configuration items (CIs) in the environment.
- 8 Supports the lifecycle management of assets via integrated processes related to financial and inventory management.
- 9 Allows for efficient deployment of environments to support test, development, staging and production activities.
- 10 Protects computing environments from viruses, malware, or spyware.
- 11 Deploys patches into the computing environment in a controlled and timely manner.
- 12 Facilitates the building, testing, and delivery of computing resources. This includes the establishment of deployment plans with customers and stakeholders.

