

**App Definition and Development**

**Database**

**Streaming & Messaging**

**Application Definition & Image Build**

**Continuous Integration & Delivery**

**Platform**

**Monitoring**

**Logging**

**Tracing**

**Chaos Engineering**

**Serverless**

**Automation & Configuration**

**Container Registry**

**Security & Compliance**

**Key Management**

**Orchestration & Management**

**Scheduling & Orchestration**

**Coordination & Service Discovery**

**Remote Procedure Call**

**Service Proxy**

**API Gateway**

**Service Mesh**

**Cloud Native Storage**

**Container Runtime**

**Cloud Native Network**

**Runtime**

**Provisioning**

**Kubernetes Certified Service Provider**

**Kubernetes Training Partner**

**Members**

**CLOUD NATIVE Landscape**

**CLOUD NATIVE COMPUTING FOUNDATION**

**Redpoint Amplify**

[l.cncf.io](https://l.cncf.io)

This landscape is intended as a map through the previously uncharted terrain of cloud native technologies. There are many routes to deploying a cloud native application, with CNCF Projects representing a particularly well-traveled path.

**Special**

**Kubernetes Certified Service Provider**

**Kubernetes Training Partner**

**Members**

**Members**