



THE LINUX FOUNDATION

OPEN SOURCE SUMMIT

NORTH AMERICA



A Cloud Native Pitch Meeting

Carson Anderson, Weave

 @carson_ops

 @carsonoid

oo

getweave.com



getweave.com



phippy.io

Cloud Native Computing Foundation



Landscape

landscape.cncf.io


The image displays the CNCF Landscape, a comprehensive grid of logos for various projects and partners, categorized into functional areas. The categories are as follows:

- App Definition and Development:** Database, Streaming & Messaging, Application Definition & Image Build, Continuous Integration & Delivery.
- Orchestration & Management:** Scheduling & Orchestration, Coordination & Service Discovery, Remote Procedure Call, Service Proxy, API Gateway, Service Mesh.
- Runtime:** Cloud Native Storage, Container Runtime, Cloud Native Network.
- Provisioning:** Automation & Configuration, Container Registry, Security & Compliance, Key Management.
- Platform:** Certified Kubernetes - Distribution, Certified Kubernetes - Hosted, Certified Kubernetes - Installer, PaaS/Container Service.
- Serverless:** CNCF Serverless Landscape.
- Members:** A grid of member logos.
- CD Foundation Landscape:** A grid of CD Foundation Landscape logos.
- Observability and Analysis:** Monitoring.
- Logging:** A grid of logging logos.
- Kubernetes Certified Service Provider:** A grid of service provider logos.
- Kubernetes Training Partner:** A grid of training partner logos.

Each category contains a grid of logos for projects that are either CNCF Graduated, Incubating, or Sandbox. The logos are arranged in a grid format, with each logo accompanied by its name and CNCF status. The background is a dark blue gradient with white text for the category names.

landscape.cncf.io/card-mode


CNCF Graduated Projects (16)



containerd

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



CoreDNS

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



envoy

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



etcd

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



fluentd

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Harbor

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Helm

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Jaeger

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



kubernetes

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Linkerd

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Open Policy Agent

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Prometheus

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Rook

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



The Update Framework (TUF)

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



TiKV

Cloud Native Computing Foundation (CNCF)

Funding: \$3M




Vitess

Cloud Native Computing Foundation (CNCF)

Funding: \$3M

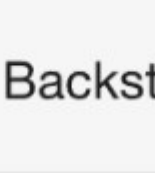
CNCF Incubating Projects (33)



Argo

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Backstage

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Buildpacks

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Chaos Mesh

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Cilium

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



CloudEvents

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Container Network Interface (CNI)

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Contour

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Cortex

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



cri-o

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Crossplane

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Dapr

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Dragonfly

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Emissary-Ingress

Cloud Native Computing Foundation (CNCF)

Funding: \$3M



Falco

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Flux

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



gRPC

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



in-toto

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Keda

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Knative

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



KubeEdge

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



KubeVirt

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Litmus

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Longhorn

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



NATS

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Notary

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



OpenMetrics

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



OpenTelemetry

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Operator Framework

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



SPIFFE

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



SPIRE

Cloud Native Computing Foundation (CNCF)


Funding: \$3M



Thanos

Cloud Native Computing Foundation (CNCF)

Funding: \$3M



Volcano

Cloud Native Computing Foundation (CNCF)

Funding: \$3M