

Hybrid-Cloud Deployment

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Discussion

A Hybrid-Cloud Deployment is an [Infrastructure Deployment](#) that deploys related subjects across an identified combination of cloud and non-cloud [Infrastructure Environments](#).

The participating Infrastructure Environments may include:

- A public-cloud environment
- A private-cloud environment
- An on-premises environment
- An [Edge Environment](#)
- A provider-managed environment
- A privately operated environment

The deployment subjects may include:

- [Infrastructure Resources](#)
- [Virtual Machines](#)
- [Kubernetes Clusters](#)
- [Containerized Workloads](#)
- [Platform Services](#)

A Hybrid-Cloud Deployment differs from a multi-cloud deployment:

- A Hybrid-Cloud Deployment combines cloud and non-cloud Infrastructure Environments
- A multi-cloud deployment uses Infrastructure Environments supplied through more than one cloud provider

A deployment may be both hybrid-cloud and multi-cloud.

Definition

[infrastructure deployment](#) that deploys related subjects across an identified combination of cloud and non-cloud [Infrastructure Environments](#)

Source

Dido Solutions, Inc. and Jackrabbit Consulting, Inc.

Note

A Hybrid-Cloud Deployment does not by itself prescribe:

- The participating cloud provider
- The type of non-cloud environment
- The network relationship among environments
- The placement of deployment subjects
- The identity or security model
- The synchronization mechanism
- The operational authority for each environment

The applicable deployment specification defines those details.

Example

Crucible performs a Hybrid-Cloud Deployment by deploying a Kubernetes Cluster and Platform Services to a cloud Infrastructure Environment while deploying a Containerized Workload to an on-premises Infrastructure Environment.

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Last update: **2026/07/18 08:16**

