

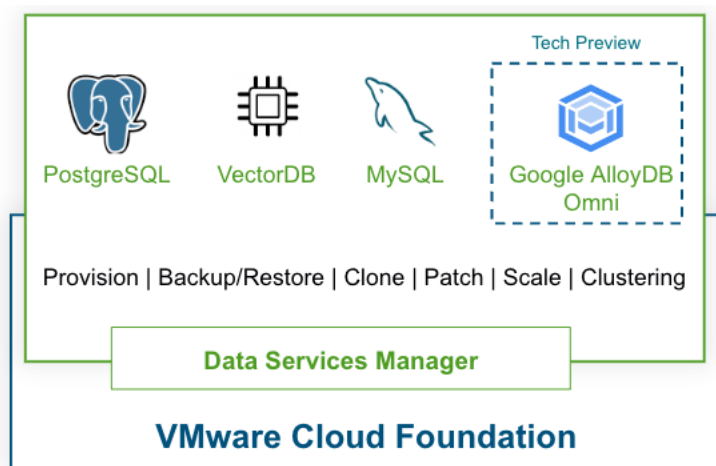
# VCF Data Services Manager

The DBaaS solution for private clouds.

## The challenges of managing data services in private cloud today

Enterprises prefer running many of their databases in on-premises data centers for a variety of reasons such as better economics, network bandwidth, latency-sensitivity, data privacy or sovereignty, regulatory compliance and the technical complexities of refactoring and migration. Data Services Manager, a component of VMware Cloud Foundation, empowers their IT admins, DBAs developer teams and their business decision makers to achieve the full benefits of their on-premises infrastructure.

## VCF Data Services Manager



Easily deploy and manage enterprise-hardened data services on VCF:

- Enhanced management -- full life cycle management and VCF integration
- Resource management, data path integration
- Clustering, High Availability, protection
- Certified & supported by Partner or VMware

## Primary Use Cases

### 1. Data Infrastructure Modernization

With the significant growth in database instances and types due to app modernization, IT teams' needs to also modernize their data infrastructure to meet those demands with more automation and practices that ensure reliable, high-quality and secure data.

### 2. Accelerate App Delivery

Ensure that app developers are in charge of their data needs and can deliver apps with high velocity in order to meet business objectives. Developers can't be slowed down by outdated processes – they need a modern platform providing a fast, self-service consumption experience that allows them to request and start using databases in their app in minutes.

### 3. Security and Compliance at Scale

Strengthen the security and compliance of all your databases running on vSphere from a single pane of glass. This empowers IT teams to manage risk, maintain governance, and ensure databases remains in compliance more effectively.

Visit [vmware.com/products/data-services-manager.html](https://vmware.com/products/data-services-manager.html) and complete the DSM Hands-on-Lab <https://labs.hol.vmware.com/HOL/catalog/lab/13929>