

VMware Tanzu on Dell EMC VxRail



Kubernetes at Cloud Speed



Accelerate Adoption

Automate Kubernetes infrastructure deployment and provisioning to accelerate developer productivity.

Automated deployment of curated VxRail clusters with vSphere with Tanzu seamlessly delivers developer ready infrastructure at cloud speed.



Kubernetes Your Way

Choice of infrastructure delivery options across edge, core and cloud that align to your organization's operating model.

Choose from validated architecture, native Kubernetes integration, or fully integrated cloud platform.



Rapid Kubernetes Evolution

Continuously, confidently and predictably take advantage of evolving Kubernetes technology on integrated, automated infrastructure.

Commitment to synchronous release cadence with vSphere with Tanzu, with automated, non-disruptive full stack lifecycle management across every deployment option.



Find the right VxRail infrastructure for your organization.



Are you looking to develop and/or host both traditional and cloud native apps?

Cloud Native ONLY Both



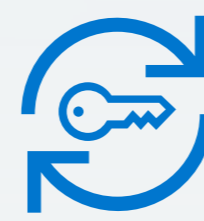
Do you require PaaS services?

Yes No

Tanzu Architecture for VxRail (TA4V)



Trusted, validated purpose-built enterprise-ready cloud native application development platform with Kubernetes, with PaaS/CaaS services.



Are you looking for a highly automated, turnkey general purpose hybrid cloud solution or a more flexible solution?

Flexibility Automation



Do you require minimal scaling requirements or have expertise to manage at scale?

Yes No

vSphere 7 with Tanzu on VxRail



Hyperconverged infrastructure system for traditional and cloud native apps based on vSphere with Kubernetes and Tanzu lifecycle management, offering flexibility of network architecture.



Are you looking for an integrated common developer & IT management experience and native vSphere pods services?

Yes

VMware Cloud Foundation with Tanzu on VxRail



Integrated enterprise-ready cloud platform with native Kubernetes pods in vSphere, supporting both traditional and cloud native applications.