Dizzion on Nutanix Cloud Infrastructure is Desktop as a Service made truly simple

Key Benefits

Dizzion helps deliver end-to-end solutions for virtual apps and desktops and provides three critical benefits:

- · Deliver an intuitive and premium user experience from a browser.
- · Enterprise capabilities without the enterprise complexity.
- · Integrate seamlessly with Nutanix AOS and AHV.

Products

· Nutanix Cloud Infrastructure

Solutions

- · Business Critical and Enterprise Apps
- · Unified Storage

Ready to get Hands-On?

Take a Test Drive

Dizzion's Frame platform combined with **Nutanix Cloud Infrastructure** delivers one of the most streamlined **Desktop as a Service (DaaS)** solutions for enterprise environments. Designed to be simple for users and administrators, Frame delivers a premium user experience directly from a web browser. No installations, no hassle.

Administrators enjoy enterprise features, without enterprise complexity through innovative design, full-stack development and powerful automation via Frame API. Frame is also able to take full advantage of Nutanix key **end-user computing** capabilities, including rapid VM provisioning, powerful GPU virtualization and integrated network **microsegmentation**.



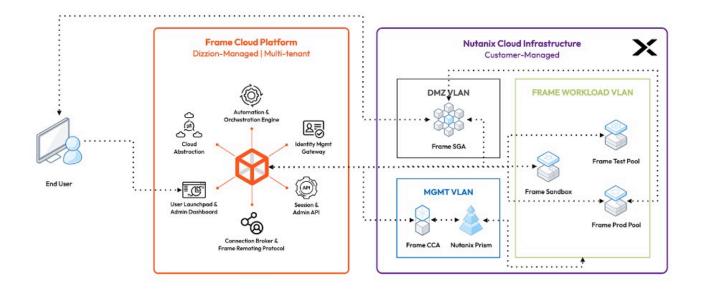
The more we spoke to other customers and tried it out for ourselves the more we came to see Frame as a perfect fit for this particular cohort of remote users. No need for client software – just a browser – no plug-ins or infrastructure changes and everything managed through a single console instead of six or seven as with our existing EUC platform. It was staggering how little effort was needed.

Timon Watson,
End-User Computing Team Leader, Robert
Gordon University

How it works

Frame integrates seamlessly with **Nutanix AHV** deployments. Simply add your AHV cluster as a Frame cloud account by deploying a Frame Cloud Connector Appliance (CCA) from **Nutanix Prism** Central. Frame's control plane is then able to orchestrate the environment through Nutanix Prism Element and Prism Central APIs via the CCA.

Turn your existing Windows or Linux VM into a Frame BYO Template Image by running the Frame Agent Setup Tool on the VM. Customers can also deploy Frame Streaming Gateway Appliances (SGA) within their network DMZ – serving as the WebRTC TURN server to facilitate secure, externa access to Frame workload VMs via the Frame Remoting Protocol (FRP).



To learn more about deploying Dizzion Frame on Nutanix Cloud Infrastructure, visit https://docs.dizzion.com/nutanix/ahv.

Dizzion: Different by Design

At Dizzion, we simplify DaaS for effortless workspace transformations. Our cloud-native platform and comprehensive services offer you a one-stop solution. As pioneers and visionaries, we're committed to making work accessible, secure, sustainable, and enjoyable. Choose from our Flex, Managed, or Complete offerings. Managed or Complete solutions can be enhanced with our specialized +Compliance add-on for the highest compliance standards. Experience the future of workspace technology with Dizzion. Visit www.dizzion.com to learn more and follow us at www.linkedin.com/company/dizzion.