

Frame: Simplify End User Computing with DaaS

A digital workspace enables end-users to access business critical services, tools, and applications from any device, at any time, regardless of location. Nutanix has extensive experience in End User Computing (EUC) with 10+ years, 1,000s of customers, and millions of applications globally. Nutanix Frame is a cloud-hosted Desktop as a Service (DaaS) that empowers any organization to deliver and manage their desktops via a single console for seamless control and administration, providing a true hybrid experience.

FRAME 101

Frame provides do-it-yourself simplicity with an automated, fully managed cloud-hosted service solution that simplifies continuous integration and delivery. Frame delivers Windows or Linux apps and desktops to their end-users via web browsers like Chrome, Safari, Firefox, Edge, and Internet Explorer. Frame provides a faster time to value and simplifies the management and delivery of applications and desktops.

BEST IN CLASS PROTOCOL



Great Experience on Any Device and Any HTML5-capable Browser

VIRTUAL APPS & DESKTOPS



One User Per VM (No Noisy Neighbors)

VMS WITH OR WITHOUT GPU



CPU Only Or CPU+GPU for Workloads Small and Large

MULTI-CLOUD (INCL. ON-PREM)



Any Cloud Region, Any Network. Hybrid Cloud for Workloads

EASY TO INTEGRATE



Windows/Linux, Integrations with Dozens of Cloud Services

SECURE, LEAN, AND AGILE BY DESIGN



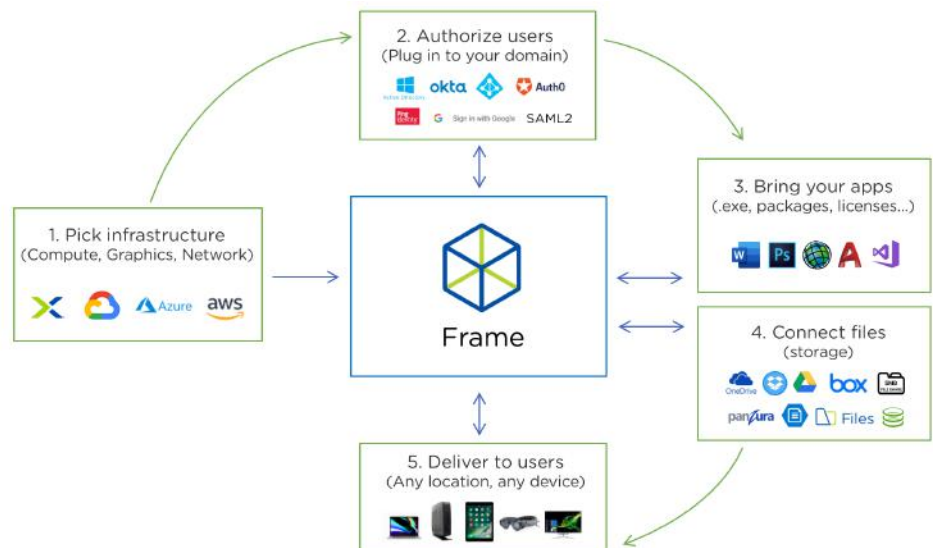
Security is at the core of DaaS. With Frame, users can securely access applications from any device, managed and un-managed, in any location, with just a browser. Frame uses a fully encrypted delivery stream, FIPS mode, and MFA. Frame is SOC 2 Type I, II, and SOC 3 certified, ISO 27001, 27017, 27018, HIPAA Compliant, FedRAMP Authorized (Moderate), and ITAR. Additionally, Frame runs workloads in Azure Gov, AWS GovCloud, and Google FedRAMP regions.

Lean operation is necessary to maintain maximum efficiency. Frame is a fully managed service that allows IT to focus on apps and services instead of maintaining the broker infrastructure layer. Lastly, because this is a service, the business pays only for consumption and gets the benefit of efficient cost optimization.

Agility is empowering users with a cloud native service that is constantly improving. Frame seamlessly integrates enhancements and powers digital transformation in organizations to operate at the speed of business.

FIVE STEPS TO VIRTUAL DESKTOP FREEDOM

Frame deploys and scales any virtual desktop environment on private and public cloud with ease in five easy steps with 1-Click simplicity.



FRAME TEST DRIVE

Experience Frame for with a free 2-hour Test Drive.

See how Frame can simplify your digital workspace integration and delivery from private, public, and hybrid clouds to your end-users.

For more information, visit www.nutanix.com/frame or follow on Twitter [@frame](https://twitter.com/frame).

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Pick Your Infrastructure

Frame desktops and workloads run AWS, Azure, and Nutanix Cloud Platform.

Authorize Your Users

Frame supports the most popular Identity Provider (IdP) for Identity and Access Management (IAM).

Bring Your Apps

Frame supports Windows and Linux apps including those apps that require a GPU.

Connect Your Files

Frame connects with the most popular cloud storage services for seamless collaboration.

Deliver to Your End-Users

Frame is a cloud-hosted service that delivers an exceptional user experience with high performance desktops and apps to any web browser on any device.



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