

Deploy Windows Apps to Your Google Users

Nutanix Xi Frame is an official partner for Google Cloud Platform, Chrome OS and Google for Education

Google
Partner

Frame runs your Windows applications in the cloud and streams the user interface to any device with a browser. Your users' devices don't need any downloads, plugins, or special configurations. They simply click an icon or navigate to a URL to launch their Windows apps all within the Chrome browser.

PLATFORM INTEGRATIONS

Google Cloud Platform

Today, Frame can drive workloads on Google Cloud Platform (GCP). We provide support for GCP across all regions, with or without GPU workloads. For detailed information on Google Cloud Platform instance types and pricing, please visit: www.nutanix.com/products/frame/pricing

IDENTITY & STORAGE INTEGRATIONS

Google Drive + File Stream

Frame can authenticate users using Sign-in with Google and also integrates directly with Google Drive so users can keep their files safe, secure, and readily available in Google Cloud. You can also use Google File Stream to collaborate on Team Drives using the GFS agent with Frame Enterprise Profiles or Frame Persistent Desktops.


Users authorize connecting their Google Drive on their first sign-in. Thereafter, signing in with Google automatically connects their Google drive to their Frame session. Their Google Drive appears as an attached network drive, but does not sync to the Frame stateless VM. Only metadata (file names, folder names) are shown. When a user clicks on a file to open, then it's transferred to the VM for editing. When files are saved, they are synced back to Google Drive.

DEVICE INTEGRATIONS

Google Chrome OS

Frame makes distributing Windows apps to your users easier than ever. Install your apps on just one virtual machine in your Frame account. Then publish to all your users with a single click. G-Suite admins can even push shortcuts to the ChromeOS shelf on all managed devices so that Windows apps are just a click away. Now Chromebooks and Chromeboxes can run both web apps and Windows apps.

Now Chromebooks and Chromeboxes can run both web apps and Windows apps. Nutanix Frame helped White Bear Lake School District stream Adobe applications from the cloud directly into a browser - making it a great fit for Chromebooks. Students were able to log in using the Frame account through their school Gmail account, and work directly through their Google Drive, with access to Adobe InDesign, Illustrator and Photoshop. Frame allowed students to work on projects at school, home or anywhere they had Wi-Fi.

 “By giving students access to the applications they needed from their own devices, Frame and the 1:1 program enabled me to eliminate the networked computer lab in my classroom.”

- Fred Feirn Digital Photography and Graphic Design Teacher, White Bear Lake Area School District

Try Frame free for 30 days with Google Cloud Platform. Just sign up at my.nutanix.com and click on “start trial” on the Xi Frame tile.

To connect your GCP account, follow the [instructions here](#).



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