



## Explore the simplicity of Dizzion Desktop as a Service

Desktop-as-a-Service (DaaS) empowers end-users to access services, tools, and applications seamlessly from any connected device, regardless of location. It plays a pivotal role in achieving success in digital transformation. However, DaaS solutions can vary in their capabilities and features.

### Different by design

Dizzion's DaaS platform was designed and built from the ground up with simplicity for the end-users and admins. We are leveraging our DaaS and end-user computing expertise to offer a straightforward yet robust platform that expands to meet your current and future digital workspace requirements across multi-cloud environments



#### Premium user experience

Powered by our own, next-generation, Frame Remoting Protocol (FRP), end-users are able to access a premium experience including native in-session VoIP and videoconferencing, 4K display, 60 fps, and multiple monitors – all from the comfort and ease of their favorite browser.



#### No cloud lock-in

Deploy to your public cloud of choice including AWS, Google Cloud Platform, and Microsoft Azure, IBM Cloud or on-premises on Nutanix Cloud Infrastructure. Frame is true multi-cloud DaaS with no lock-in.



#### Self-service design

Enterprise capabilities without the enterprise complexity. The Frame admin console is a true single pane-of-glass with one-click configurations, auto-deployed secure external access appliances, and integrated documentation.

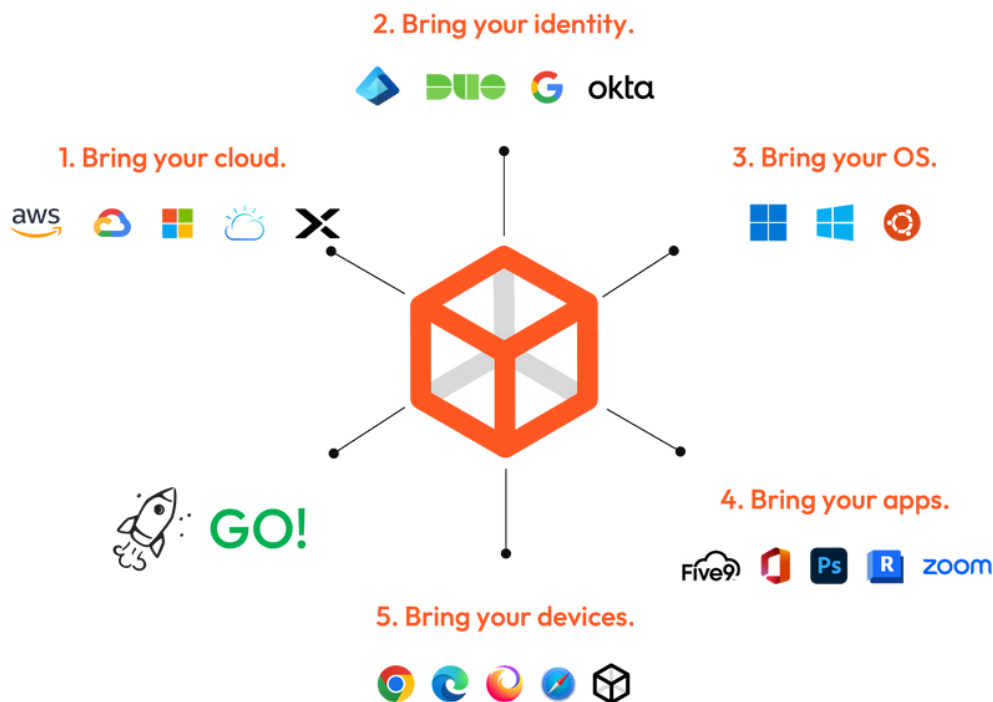


#### Full-stack solution

Dizzion delivers a full technology stack from our backend cloud orchestration and robust REST APIs to our front-end remoting protocol and session experience. This is what allows us to innovate at a pace that is unmatched in the industry.

## One platform, no limits.

Dizzion effortlessly deploys and scales virtual desktop environments in private and public clouds through a straightforward 5-step process, ensuring freedom and simplicity with a single click.



### Bring your cloud.

Dizzion desktops and workloads can run on multiple public or private cloud offerings.

### Bring your identity.

Dizzion supports the most widely embraced Identity Providers (IdP) for Identity and Access Management (IAM)

### Bring your OS.

Dizzion supports various operating systems.

### Bring your apps.

Dizzion supports Windows and Linux apps, including those that require GPU.

### Bring your devices.

Dizzion's browser-first approach accommodates Bring Your Own Device (BYOD) setups.

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#### Social

