About Dizzion

Dizzion is a global provider of end-user computing services designed to redefine the way the world works and meet modern demands from organizations and end users.

Our Desktop as a Service (DaaS) solutions allow companies around the world to make flexibility, security and consistent application and data access a reality via virtual desktops and our associated services.

The Dizzion Difference

Dizzion was built from the ground up for one purpose: To provide high-quality, forward-thinking end user computing solutions to meet evolving business needs — such as must-have desktop functions like unified communications, video, softphones and more. Our entire focus is on making that singular mission a reality and as easy as possible for our customers.

Dizzion offers a fully-managed solution, meaning you don't need an expensive in-house VDI expert to design, implement, maintain or troubleshoot your virtual desktop solution. Our customers receive 24x7x365 support pre-, during and post implementation.

Proprietary Technology & Software

Dizzion proudly offers enterprise-grade technology, specializing in ultra-scalable cloud platforms built for performance. Dizzion's technology platform was architected specifically to support cloud delivered desktop deployments and features our proprietary virtual storage appliance, which allocates 100 to 300 IOPS per desktop — 4 to 8 times the industry standard.

To help better support end user requirements, Dizzion developed our proprietary Cloud Orchestration Service Management Operations System (COSMOS). This system provides customers with provisioning tools and visibility into individual environments. It also configures workloads to work efficiently on our cloud platform, resulting in a massive reduction in the "noisy neighbor" problem without the need for Quality of Service (QoS) throttling.

Learn more at dizzion.com

Dizzion Services

- Cloud Delivered Desktops
- Compliance
- Application Delivery
- Security & Controls
- Storage
- Secure Endpoint Solutions

Top Industries Served

- Business Process Outsourcers (BPOs)
- Healthcare
- Financial Services
- Insurance

Top Use Cases

- Contact Centers
- Work at Home Programs
- Third Party Contractors
- Disaster Recovery & Business Continuity
- PCI Compliance
- HIPAA Compliance
- Mergers & Acquisitions

DIZZION COMPANY OVERVIEW
Redefining the Way the World Works

DIZZION

Audited & Verified Compliant Solutions

While some DaaS providers claim to be compliant, they're often only talking about their organization, not the solutions they provide. Dizzion's cloud delivered desktops have been independently audited and verified by Coalfire, allowing Dizzion to offer PCI and HIPAA HITECH compliant solutions.

Using a compliant DaaS solution allows companies to complete audits more quickly and easily, helping them achieve and maintain compliance.

Dizzion Customers

AARP® Real Possibilities

TELUS

RED ROBIN GOURMET BURGERS®

vivint.

DELTA DENTAL®

Transcom

"Dizzion is the only solution we found that kept up with our needs to have a consistent and manageable environment for our virtual workforce."

- Andy Schrider
CEO, Stateside BPO

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vmware® PARTNER PROFESSIONAL SERVICE PROVIDER

CITRIX® PARTNER Service Provider

Key Benefits of Dizzion

Centralized Management
Provision new desktops in hours, not weeks, using hardware that's already in place. Then control all desktops from a single pane of glass.

Customizable End-User Experience
Dizzion isn't a one-size-fits-all service. High-performing desktops are configured to your specifications for each user group.

Increased Productivity
Ensure all employees have access to the data and applications they need within a consistent desktop environment accessibly anytime, anywhere, from any device.

Security & Controls
More than 100 user controls to quickly and easily implement security measures such as prohibiting copy/paste, printing or external saving.

Secure the Endpoint
Protect corporate data from the threat of device theft or loss. Control where your data resides and get it off the endpoint.

Device Agnostic
Access via desktops, laptops, tablets, thin/zero clients and even smart phones. Ideal for BYOD and Work@ Home programs.