





Central Region Datacenter Dallas (DFW1)

TRUSTED ADVISORS SINCE 1996.

Hybrid Cloud & IaaS • Enterprise Colocation • IT Services • Hyperscale Connectivity • DRaaS & Backup • Hybrid Cloud Monitoring & Management



Connecting people with technology is our life's work. The Opus team has spent over 25 years honing a mix of purpose-built hybrid cloud solutions that we deliver from world class data centers located in the most connected places on the planet.

SIGHT SELECTION CRITERIA

- 100% Uptime
- Tier III+ Rated Facilities
- Public Cloud Onramps and Interoperability
- Low-Cost Reliable Power
- High Security and Compliance
- Energy Grid & Regional Redundancy
- Premium Network Connectivity
- Expansion Potential
- Cloud Absorption Markets
- Partner Reputation for Reliability and Commitment to Sustainability

130,000 SQ. FT.





Connectivity, compliance, and end-to-end hybrid cloud solutions for mission critical workloads.

Every datacenter is different. How they differ can impact price, performance, security, and reliability for your organization. Opus Interactive hand selects each datacenter with the following site selection criteria: interconnected facilities and global access, PUE, renewables, grid redundancy, public cloud network access, security, certifications, network proximity, renewable energy options, and geographic location.

Opus Interactive selected the downtown facility in the heart of Dallas, Texas for its Central Region operations. This formal Federal Reserve site is Tier III+ FISMA-rated and designed to meet the highest security and compliance requirements. Designated as one of Dallas' carrier hotels, the site offers easy access to over 90+ carriers in the area including the proprietary DWDM ring as well as onramps to public cloud providers.

Opus Interactive brings tailored hybrid and multi-cloud services for mission critical workloads to this location. With more than 25 years of proven reliability, and full solutions support in Eastern and Western regions, you'll get services built to improve performance, increase security, and lower your costs - backed by SLAs.

DFW1 DATA CENTER

Location	Dallas central business district
Space	130,000 Square Feet
Power	28.8 Megawatts
Tier	Tier III+
Special	Compliance including FISMA, FedRAMP, SOC, HIPAA, and more.

SECURITY & COMPLIANCE

To protect your critical infrastructure

- Tier III Certified
- FISMA High
- Multi-Level 7x24x265 Onsite Security
- Mantraps and Perimeter Fencing
- 2-Factor Access Controls
- PCI-DSS
- HIPAA
- SOC 2 Type II
- FedRAMP Moderate-Ready OpusCloud

POWER & EFFICIENCY

To meet your density needs and support continuous optimization with efficiency

- 28.8 MW
- Diverse High-Priority Substations
- Highly-efficient and redundant



cooling design







Carrier Hotel

performance you need

• 28 carriers on-site, carrier-neutral

NETWORK / CONNECTIVITY

To enable interoperability at the

- Carrier Class Meet-Me-Room
- Cloud Direct Connect
- Easy access to over 90+ carriers

BACKUP POWER & COOLING To ensure your business continuity

- A/B Deisel Generator Power
- 2N Design
- N+1 Cooling Design
- Dual Loop Cooling System
- On-Site Water Storage

TAILORED HYBRID AND MULTI-CLOUD SERVICES

To power digital transformation for your mission critical workloads

With more than 25 years of proven reliability as a cloud service provider, Opus offers endto-end public, private, hybrid, and multi-cloud services to enable your growth and continuity.



NETWORK SERVICES MIL-SPEC interoperability to ensure your mission critical workloads get where they need to be

Network connectivity to enable your hybrid and multi-cloud strategies - from on-prem to global as quickly and securely as you need. Carrier hotel with easy access to 90+ carriers in the area, public cloud on-ramps, and datacenter-to-datacenter interconnections.



CLOUD SERVICES

Tailored solutions with predictable costs - built for critical high compliance, high performance workloads

- IaaS & OpusCloud Multi-tenant and dedicated laaS solutions built for cost control, high security, highcompliance, and reliable performance.
- Cloud (Object) Storage A cost effective solution for archived data that needs to be stored and accessed long term. <u>Unlimited storage capacity and scaling with no</u> costs for support, egress fees, or API requests.
- Virtual Desktop Infrastructure Maximize and secure telework solutions with Opus VDI. Deliver a virtual workspace environment managed from any device, anywhere, any time.
- Hybrid and Multi-Cloud Solutions End to end solutions to enable efficient workload distribution using on-prem, colocation, public, and private cloud solutions.



BACKUP AND DISASTER RECOVERY

Customized to fit the restoration needs of any workload with fully customizable RTO and RPO.

This managed solution delivers quick restore, predictable cost model, and unparalleled flexibility.



HYBRID CLOUD MONITORING

Monitor and manage your entire IT ecosystem from anywhere with this single-pane interface.

DISA-approved and offers full hybrid and multi-cloud support from underlying physical infrastructure through application, on-prem through public cloud infrastructure.

Predictive analytics for continuous improvement

OPUS WHITE GLOVE SUPPORT

Get the Opus White Glove Support with **no service contract fees**.

- 100% Uptime Guarantees
- SLA Guarantees
- 7x24x365 Access to Support Engineers
- 15-Minute Response Time (for business-critical support tickets)
- And MORE!

LET OPUS INTERACTIVE HELP IMPROVE YOUR PERFORMANCE. VISIT **OPUSINTERACTIVE.COM** OR CALL US AT **866-678-7955.**

IAAS WITH UP TO 52% PERFORMANCE IMPROVEMENT

Opus Interactive's cloud services are built on the flexible OpusCloud architecture chosen by customers since 2005. An essential component for hybrid and multi-cloud strategies, our cloud services are housed in FISMA High facilities, they are tailored to optimize, store, process, and transfer mission critical workloads with reliability and security.

Opus annually commissions a third-party to compare price and performance of the HPE and VMware-based IaaS solution with Azure and AWS.

Opus' laaS solutions are third-party verified to achieve:

- Up to 52% better CPU performance
- Up to 47x better storage write
- Up to 60% more storage read IOPs
- And MORE!

To read the full report, email our sales team at sales@opusinteractive.com.

SAVE ENERGY - SAVE MONEY. Energy costs and efficiency matter. Opus Interactive delivers an optimized solution that operates on ENERGY STAR-rated equipment utilizing efficient design and housed inside of a low PUE facility located in an area with low power costs saves energy and delivers cost savings.

Today's cloud and datacenter solutions consume a lot of energy. At Opus, we are passionately committed to delivering hybrid cloud solutions that not only take exceptional care of our customers' needs, but also pave the way for sustainable energy use and the next generation of technology builders.

For more information about our Green IT and social initiatives, visit www.opusinteractive.com.



Solutions, IaaS & OpusCloud, Enterprise Colocation, Backup and Disaster Recovery, Object Storage, VDI, and Monitoring and Management Services. Our right-sized solutions are compliant with PCI-DSS, HIPAA, FedRAMP Moderate Ready, and SSAE 18 SOC 2 and delivered from Tier III+ data centers located in high connectivity markets (Hillsboro, Portland, Dallas, and Northern Virginia) - and backed by SLAs. Each facility partner is carefully selected for security, geographic redundancy, and efficiency to ensure end-to-end reliability and performance.

Opus Interactive is a woman and minority-owned enterprise with a commitment to accelerating the adoption of sustainable IT. With past performance that includes more than 25 years of proven results by bringing together solutions, compliance, and world class facilities, our end goal is optimized solutions that enable our customers to do great work. **Technology, meet Humanity.**

