

- Reduces IT footprint
- Data never leaves your private cloud
- Fewer pieces
- Easier to protect
- Better performance
- Best security posture
- Eliminate the device threat

USE ANY DEVICE

USE ANY INTERNET CONNECTION

VIRTUAL DESKTOPS

VIRTUAL SERVERS
FIREWALL

SWITCHES

THREAT PROTECTION

SECURITY

BACKUPS

MONITORING

COMPLIANCE

MOBILE DEVICE DATA

WITHOUT TETHERVIEW

- Data is everywhere
- Desktops are relied upon for compute
- Many moving pieces
- Desktops are a huge threat
- Desktops hold data
- Impossible to know where your data is
- Very expensive to secure
- Impossible to stay compliant

WE MAKE AWS AND AZURE BETTER!

Our Multi Cloud Strategy:

- Reduces ingestion points
- Low latency routes to AWS and Azure



Without TetherView, each user device must connect to AWS. With TetherView, there is a single connection point.



LIST OF CAPABILITIES

- Private Cloud
- Multi-Cloud
- Hybrid Cloud
- Virtual Desktops
- Virtual Servers
- Mobile Device Management
- Standby Desktops and Servers
- Business Continuity
- Disaster Recovery
- Cybersecurity
- Secure File Share and Collaboration (Sync)
- Security Operations Center (SOC)
- Security Information and Event Management

- Compliance
- Security
- Easily Managed
- Comprehensive
- IaaS
- **Cost Effective**
- **NIST Compliant**

- Infrastructure Compliance
 - NIST 800-171, NIST 800-53
 - **O SEC, FINRA, NYDFS**
 - **O HIPAA, HITECH**
 - **O AICPA SOC**
 - **OPCI DSS**

- Cloud Migration
- Help Desk Support
- Remote Monitoring
- Infrastructure as a Service
- Desktop as a Service
- Office 365



DIGITAL BUNKER

