# A million reasons

One major medical center made the switch to SecureLink for Enterprises and saved over \$1M annually by efficiently managing remote access for their vendors.

# The challenges

A trusted academic medical center provides access to 160 third-party vendors via a VPN—a solution that is ideal for employees, but less than ideal for third-party vendors.

The result? An unacceptable level of risk.



VPN credentials provided full network access, which made their network vulnerable.

There was no way to identify and authenticate individual vendor users.

# The solution

#### SecureLink for Enterprises

SecureLink for Enterprises provides this hospital with all the controls needed to enable a new level of security for third-party privileged remote access.

Each individual vendor rep logs in with their own account to ensure every user is authenticated, so there are no shared logins.

Users only access the applications and servers required to do their job, and nothing else.

A complete audit trail documents who went where on their network and when — ideal for compliance and audits.

## The results

Annual cost savings \$1,006,848

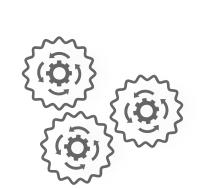
Annual time savings 5,803 hours

Annual cost

savings

\$98,229

\$208,203



### The details

Managing and adding vendor accounts

Supporting and troubleshooting vendor access

Vendor application downtime

87%

Time

reduction



**96%** \$700,416

Annual hours saved

1,678

3,557

568\*

# Return on investment

**594%** 3-Year ROI

\$112,000 Annual investment

\$336,000 3-Year investment

SecureLink for Enterprises



# The SecureLink advantage

**VPN** 

Network access Entire network Access based on least privilege

Identify and manage individual vendor users

No Yes

Deployment and management Complex Simple

Time and cost High Low

Why choose SecureLink?

### Automated vendor access management

Purpose-built for vendor access.

Virtually eliminate onerous manual processes

#### Vendors can work faster and easier than they do today

### access.Native support of TCP protocols and VDI

Enterprise-grade secure remote

- Native support of TCP protocols and VPassword vaulting and obfuscation
- More dependable and efficient than VPN or RDP solutions

### Security standards? Check. Compliance standards? Check.

• Each access is authenticated and limited to approved applications only

· Built-in multi-factor authentication

- Full video audits to prove compliance with
- security standards

### No heavy implementation. Yes, up and running fast.

### Full-service onboarding and

- implementation services includedWe onboard and train vendors at no
  - additional cost57 days to implement a standard solution



Get a customized demo

Go to securelink.com/demo or call us at 888.897.4498.