PROTECT THE DATA. PLAN THE RECOVERY.

A server goes down. Two clocks start.

Your client measures downtime. Your team measures the effort to restore service. Slide is purpose-built to help MSPs manage both.

CLIENT DOWNTIME

TECHNICIAN EFFORT

ONE CONNECTED RECOVERY PATH

RESTORE LOCALLY OR IN CLOUD



PROTECTED SYSTEMS
Windows / Linux / VMs

LOCAL NVMe STORAGE

SLIDE CLOUD
Offsite replication

WHAT SLIDE DELIVERS

A PLATFORM FOR THE INCIDENT, NOT JUST THE BACKUP.

01 / FLEXIBLE RECOVERY

Local or cloud virtualization

Start a VM from an available snapshot, restore files, or export disk images.

02 / SECURITY BY DESIGN

Encrypted + immutable

Encryption at rest and in transit; immutable snapshots and secure delayed delete.

03 / BACKUP ASSURANCE

Verification built in

System integrity checks and boot-verification workflows provide more recovery evidence.

04 / MSP OPERATIONS

One console, open API

Multi-tenant visibility, automation options and integrations for service workflows.

Trusted by 1,000+ MSPs

slide.tech • Explore the platform

UNOFFICIAL SALES CONCEPT · SUBJECT TO SLIDE REVIEW

THE BUSINESS CASE

Less friction. More confidence.

The architecture matters. So does the experience of deploying, managing and recovering with the partner behind it.

THE TECHNOLOGY

Built for recovery

- **Recover your way**
  Local and cloud VMs; file restore and image export.
- **Protect your footprint**
  Windows and Linux agents; Hyper-V agentless backup.
- **Fit existing workflows**
  Open API; ConnectWise PSA and HaloPSA.

THE PARTNERSHIP

Built for the MSP

- **Engineer-to-engineer support**
  Direct-to-tech support; 24/7 disaster recovery assistance.
- **Commercial flexibility**
  Month-to-month contracts; unlimited agents included.
- **Help with the switch**
  White-glove onboarding and migration planning.

FROM THE FIELD / BENNETT/PORTER & ASSOCIATES

Operational in under an hour.

After a manufacturing client lost its host, the MSP virtualized the affected VMs on its Slide Box. Slide support proactively reached out before a ticket was opened.
Source: Slide-published Bennett/Porter case study • Individual incident, not a performance guarantee.

A SMARTER FIRST CONVERSATION

SCOPE ONE WORKLOAD. DEMONSTRATE THE RECOVERY.

01 Choose
A critical server or application.

02 Define
Recovery objectives and acceptance checks.

03 Test
Local / cloud path and technician steps.

YOUR NEXT STEP

See what recovery looks like.

Talk through a live demo, migration, or pilot workload.

BOOK A SLIDE DEMO

sales@slide.tech | (888) 314-4884

Product & claim references (as of Oct 28, 2026):
docs.slide.tech / docs.slide.tech/restores / docs.slide.tech/security-and-trust