THINSCALE

SECURE UNTRUSTED DEVICES

Secure and control untrusted devices

in order to meet the stringent compliance standards of the modern workplace

Remote and hybrid working deployments can only be effective for the organization if they're not introducing more inefficiencies into the process that lead to substantial costs. The issue is that corporate machine deployment is very inefficient when it comes to costs, and they cannot allow their users to use untrusted devices, or can they? That is where ThinScale comes in.

ThinScale's Secure Remote Worker is designed to secure untrusted devices and provide IT teams unparalleled control, the same level of control as they would find in an on-premises endpoint deployment. At the same time, enforcing stringent security policies that have been certified to meet compliance standards. All this without affecting personal privacy on the device.

Secure and compliant BYOD

Device lockdown policy, IT control, network control, and much more ensure endpoints are secure, and meet stringent compliance standards like PCI, HIPAA, and GDPR

Access control

IT teams can enforce strict access control over personal machines being used, with Authenticator integration, MFA support, and security policy that travels with the user credentials

Data leakage control

USB blocking, write filtering, temporary storage, custom watermarking and more allows Secure Remote Worker to eliminate the most common methods of data leakage

Malware prevention

Secure Remote Worker provides whitelisting and blacklisting for processes, services, drivers, and more to prevent malicious actors from running silently on personal devices (even if pre-existing)

Secure browsing

Provide end-users with secure browsing to access corporate websites and web access to virtual desktops. The browser is completely configurable, with full support of URL white and blacklisting

Bring trust to untrusted devices

Workspace isolation

Once started, Secure Remote Worker will log the user out of their personal session into a locked-down, isolated, IT-controlled working session with full segregation and encryption of data
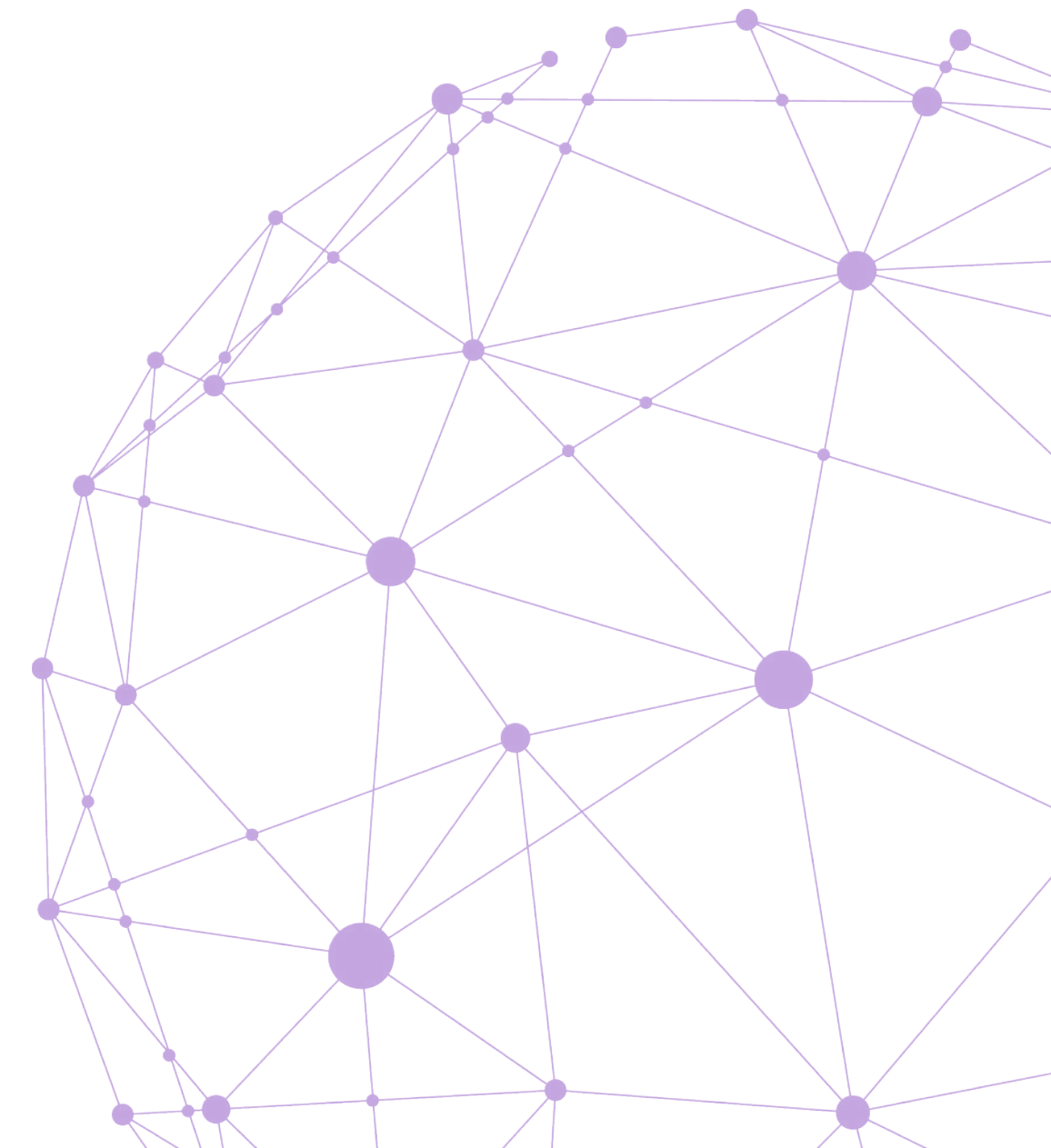
5 transformative benefits from ThinScale

ThinScale works with leading organizations to provide solutions that secure IT operations. The benefits ThinScale can provide your virtual environment are:

1) Working from Anywhere with ThinScale – access workspaces, applications, and IT settings from any device.

2) Efficient management and maintenance of BYOD and Corporate devices all from the ThinScale platform.

3) A single platform delivering certified compliance with PCI, HIPAA, and GDPR standards on the endpoint.

4) Business continuity & disaster continuity by providing cloud-based solutions with offline capability.

5) High-speed deployment & onboarding. ThinScale reduces downtime and increases productivity.

Contact us

5+ Years
extended lifespan on existing PCs

Fast & Secure
BYOD and corporate endpoints

PCI, DSS, HIPAA & GDPR
compliance on the endpoint