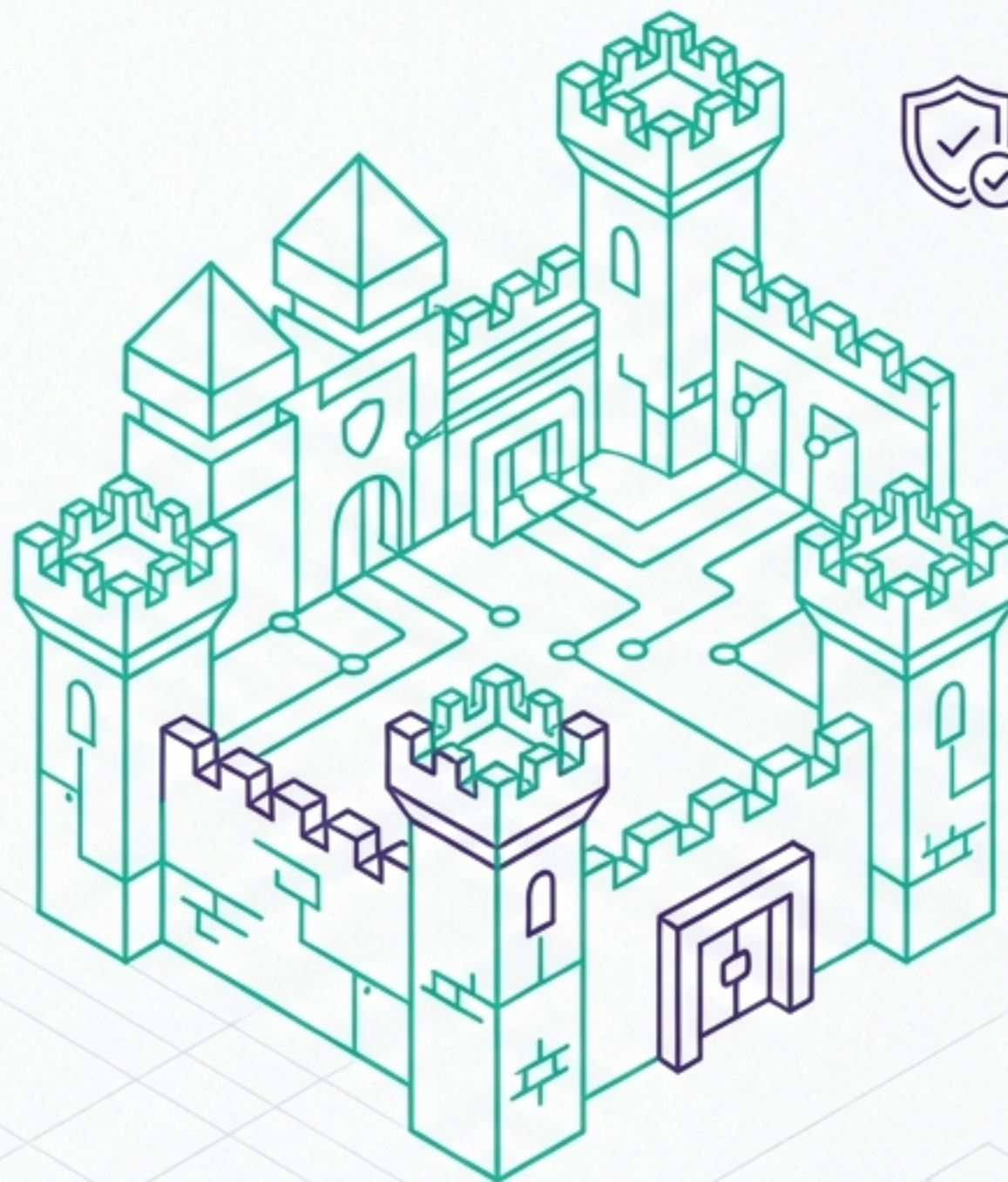




MPT
Technology platform

MPTRD: Self-Hosted Remote Desktop

The Enterprise-Grade Secure & Scalable Remote
Desktop Solution You Own and Control.



**In a world of SaaS,
true ownership
is the ultimate
competitive
advantage.**

Standard remote access solutions force you to cede control over your data, your security policies, and your costs. They create dependencies that can hinder compliance and lock you into a rigid ecosystem.

MPTRD is built on a different principle: your infrastructure, your data, your rules. We provide the tools for you to build a secure, private fortress for your remote access needs.

MPTRD is built upon three foundational pillars for the modern enterprise.



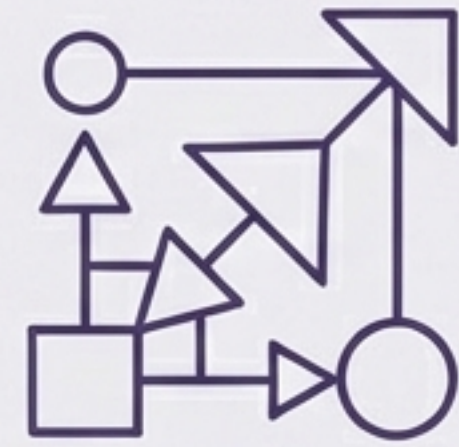
Uncompromising Control

Achieve absolute data sovereignty and brand consistency by hosting the entire platform within your own infrastructure.



Hardened Security

Integrate with your existing identity systems and enforce granular policies with a verifiable, auditable security model.



Intelligent Scalability

Grow from small teams to a global workforce with a flexible, transparent licensing model and an architecture built for performance.

You maintain complete control over your data and deployment.



Full Self-Hosting

Deploy on-premises or in your own private cloud. There is no dependency on any SaaS service.

‘Complete data control, compliance assurance.’ Your data never leaves your environment.



Custom Client Generator

Build and distribute your own branded client installers for end-users.

‘Brand consistency and user trust.’ Ensure a seamless and trusted experience for your employees.

Security is integrated at every level, not bolted on.



Access Control & Role Permissions

Enforce the principle of least privilege with granular Access Control Lists (ACLs) per user and per group.

Improved security and governance.



Audit Logging & Session Logs

Maintain a complete, immutable record of all activities and remote sessions for forensic analysis and compliance.

Compliance and accountability.



2FA & SSO Integration

Secure every login with robust identity management. Integrates with 2FA, OIDC, LDAP, Active Directory, or your existing SSO provider.

Enterprise identity integration.



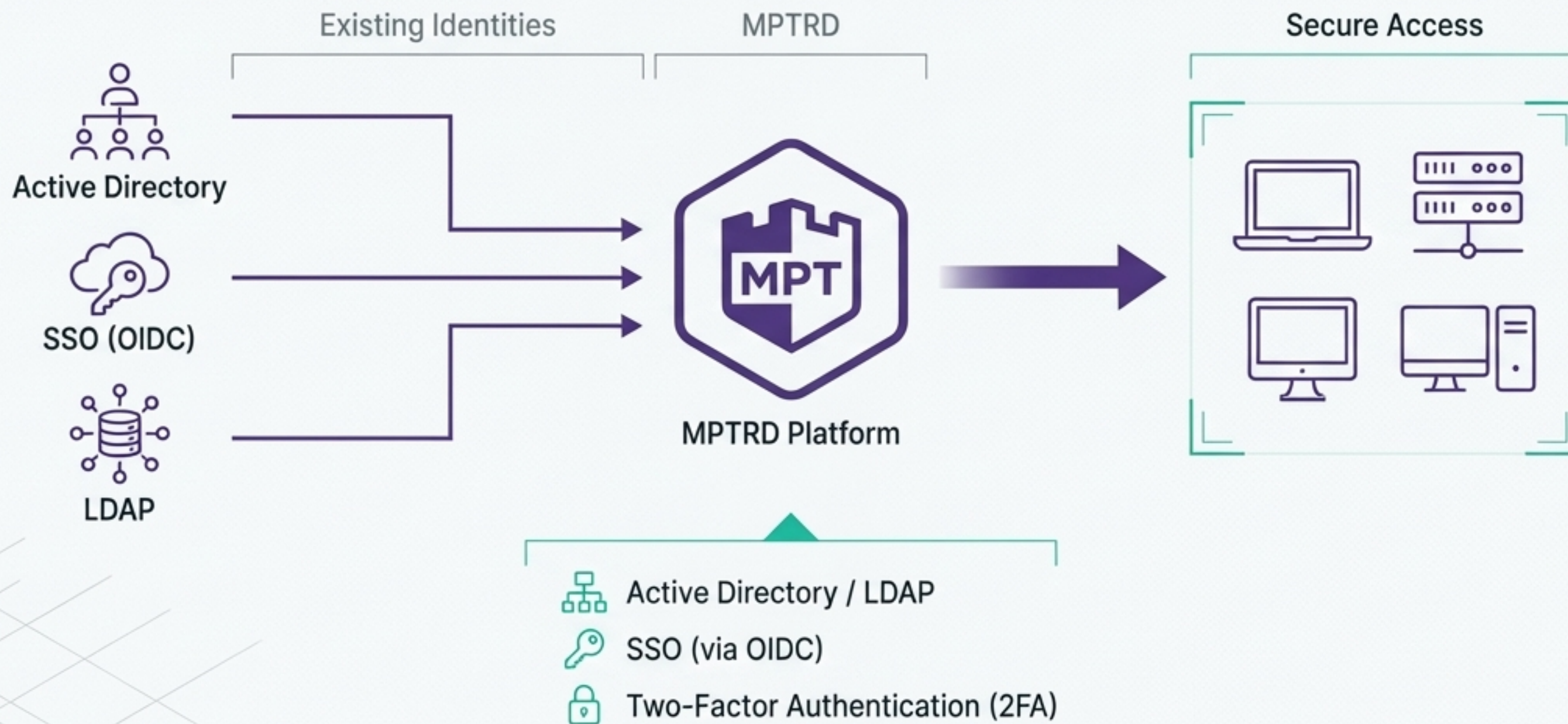
Secure Open Source Core

The core software is open source, allowing for transparency and independent security audits. Advanced capabilities are enabled via Pro Add-Ons.

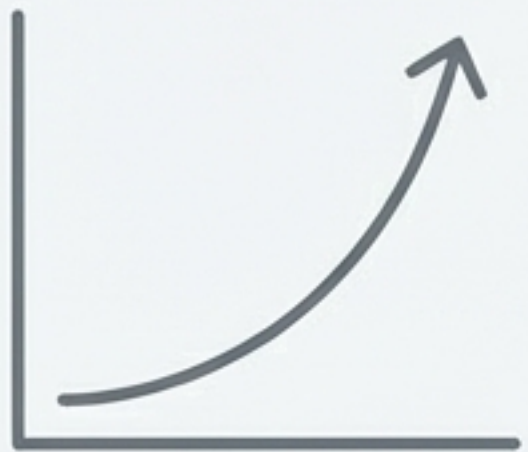
Transparency, future-proof, no lock-ins.

Integrate seamlessly with your existing enterprise identity fabric.

MPTRD doesn't force you to manage another set of credentials. It acts as a natural extension of your central identity and access management (IAM) strategy.



Scale your remote access from dozens to thousands without compromising performance.



User / Device Scaling via Licensed Tiers

Our flexible licensing is based on the number of users and devices you need to manage.

‘Pay for what you use and what you need while you can expand as well.’ A transparent, predictable cost model.



Unlimited Concurrent Connections

Within your license limits, there are no artificial caps on the number of simultaneous sessions.

‘Supports multiple sessions simultaneously.’ Ideal for help desks, system administration, and collaborative work.

Deliver reliable, high-performance connections across any network.

Distributed Relay / WebSocket



The architecture is designed to establish direct peer-to-peer connections for maximum performance. When firewalls prevent a direct link, the system automatically uses a self-hosted relay server to ensure connectivity is never lost.

‘Stable connectivity and performance.’ Reliable access for users behind restrictive corporate or public firewalls.

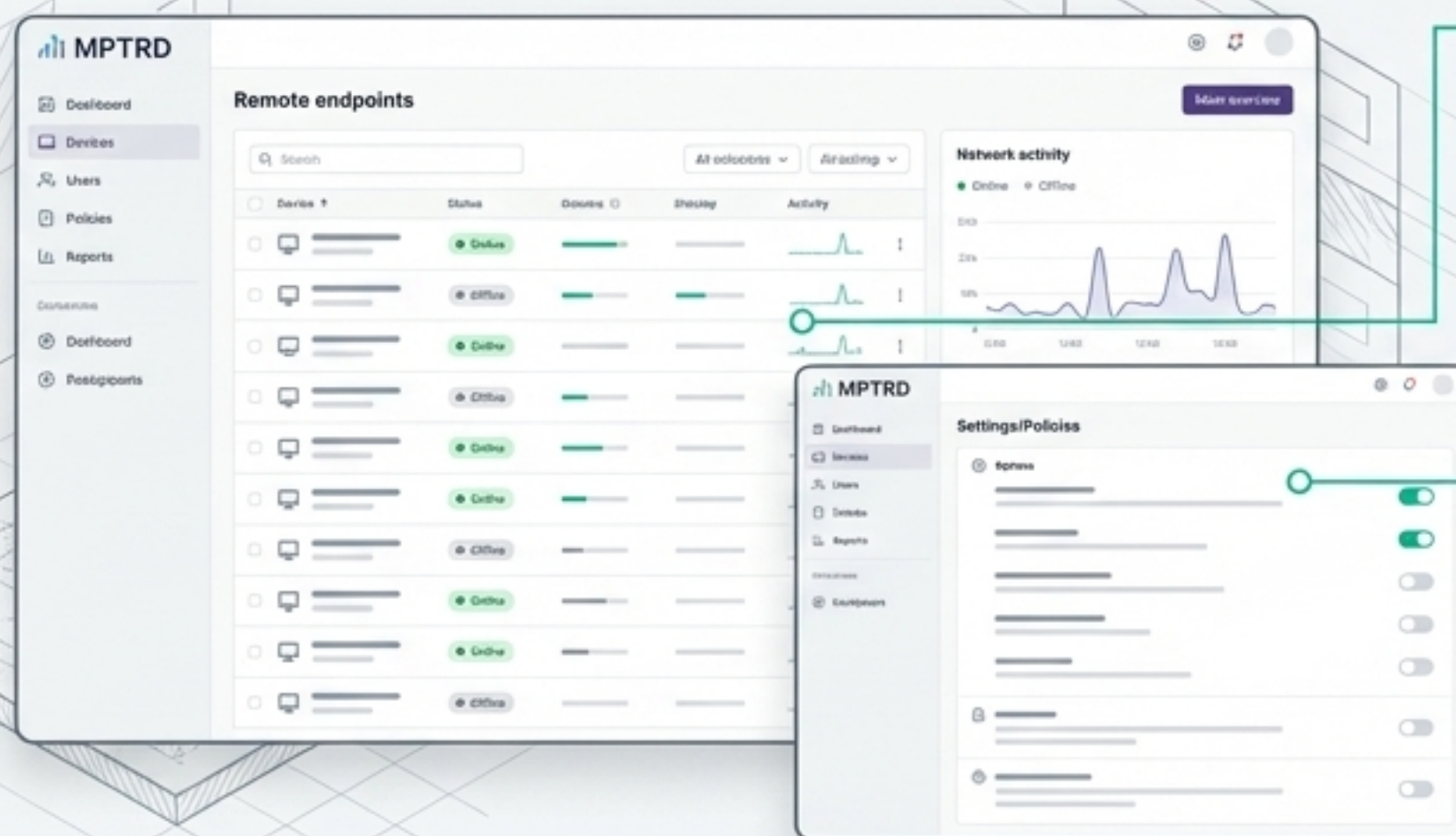
Web Console / Web Client



Administrators can manage the entire system and users can initiate connections directly from a web browser.

‘No local install required.’
Zero-friction access from any device.

Centralized management tools that reduce administrative overhead.



Address Book

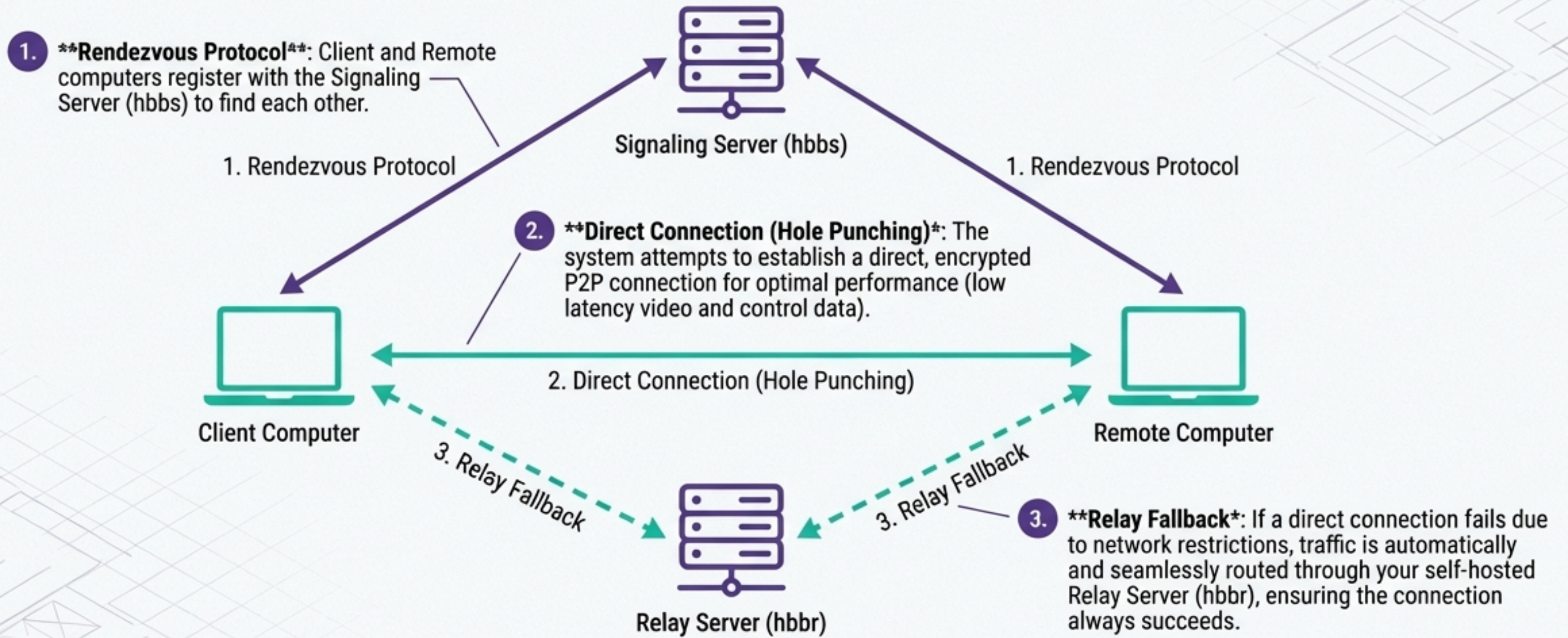
Maintain a centralized directory of all remote endpoints, making it simple for users to find and connect to the right machine.

Centralized Settings

Push configurations and security policies to all clients from a single console, ensuring consistent deployment and enforcement.

These features combine to save significant admin time, reduce configuration errors, and provide a consistent, managed experience for all users.

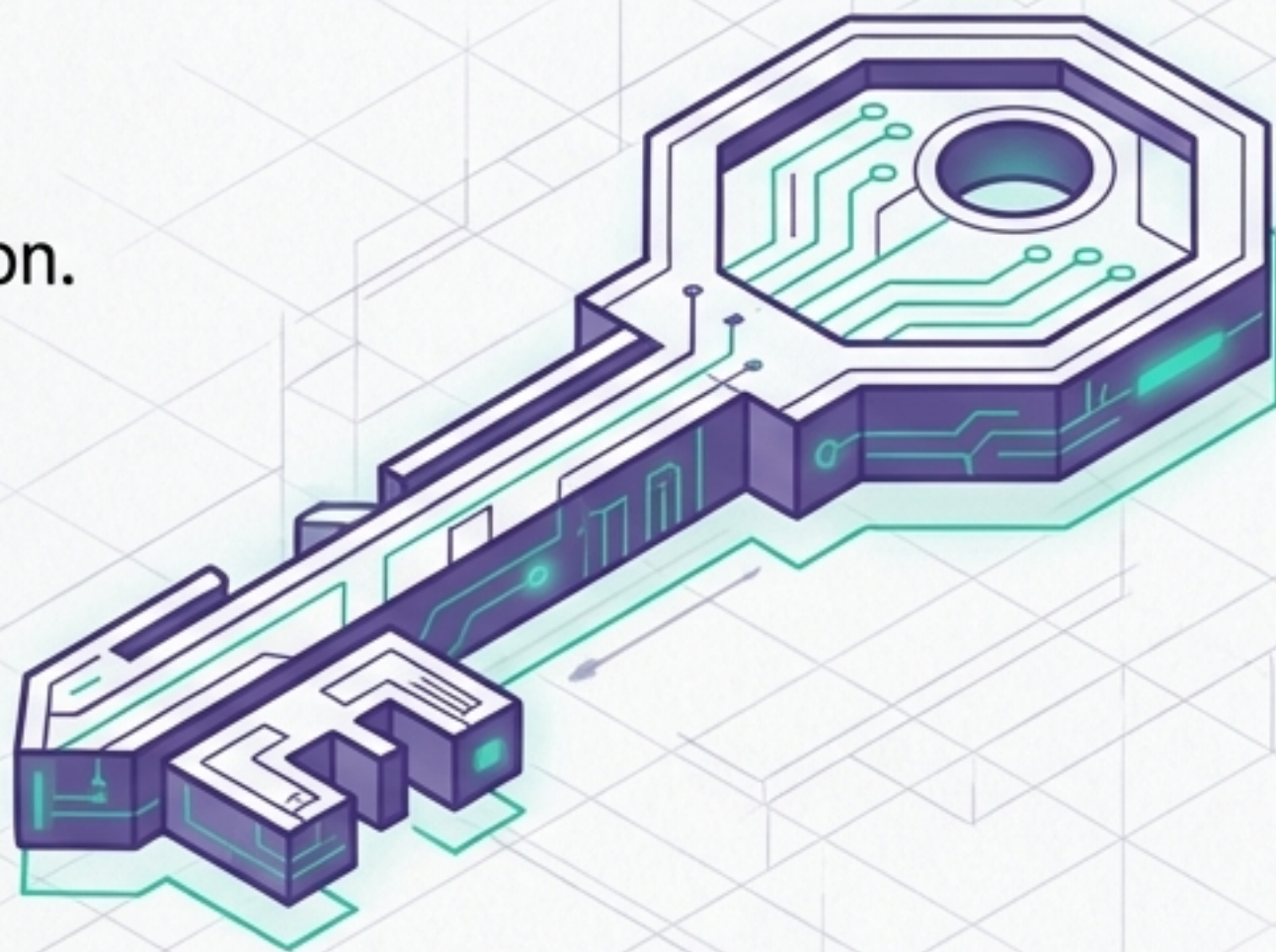
Our transparent architecture is engineered for security and reliability.



This dual approach guarantees the best possible performance while maintaining near-universal connectivity.

MPTRD: The strategic choice for enterprise remote desktop.

- ✓ An enterprise-grade solution that you own and control.
- ✓ Scalable from small teams to large enterprises.
- ✓ Built-in security: ACLs, 2FA, logging, and identity integration.
- ✓ Lower TCO with no hidden fees or vendor lock-in.
- ✓ Brandable and customizable for your organization.
- ✓ Reliable connectivity even across restrictive networks.
- ✓ Transparent, modular licensing—grow as you need.



Take control of your remote access infrastructure today.

Contact us to schedule a personalized demo or discuss your technical requirements.

Sales Inquiries



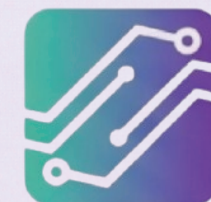
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