

# Parallels® Secure Workspace



Parallels Secure Workspace offers highly secure and audited access to your desktops and company files as well as legacy, web, and SaaS applications in a browser-based workspace, accessible via any browser, on any device.



## Any device

Access the same workspace anywhere, on any device, via any web browser.



## Secure

Provide highly secure and audited access to all your applications and files.



## Simple

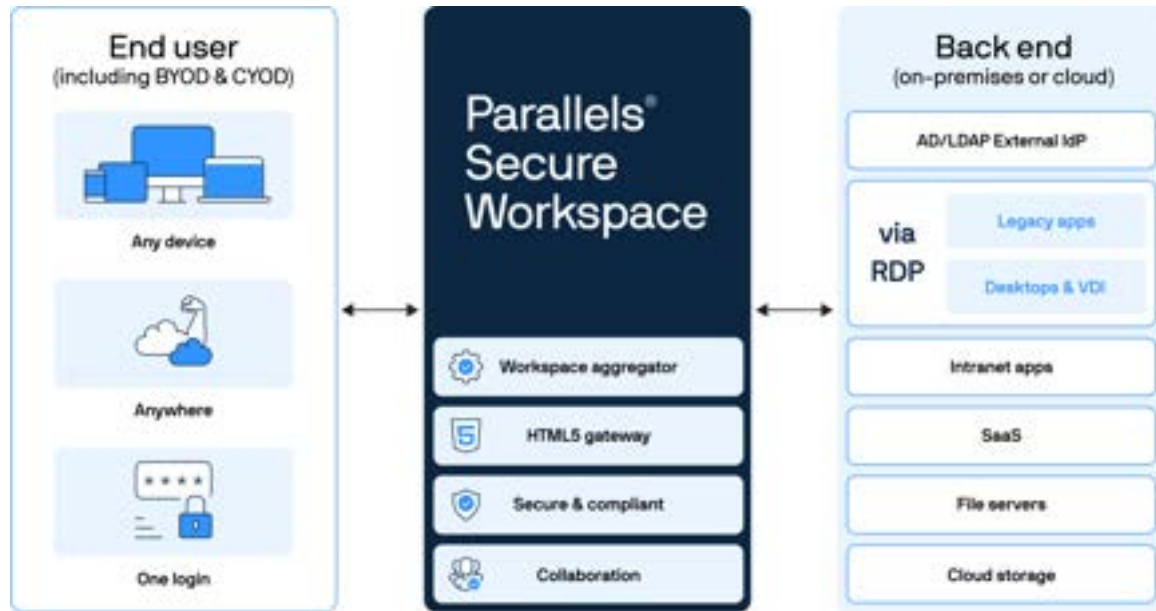
Easy to install, manage, and use for end users and administrators alike.



## Cost-effective

Optimizes TCO up to 81% and drives significant cost reduction compared to similar solutions.

# Simple and non-intrusive architecture



Parallels Secure Workspace is non-intrusive and sits on top of your current architecture.

It is deployed as a virtual appliance on all common hypervisors and will connect with standard protocols to your existing IT assets (e.g., RDP, WebDAV, LDAP).

For end users, everything is available in a browser via the online workspace.

No need to install agents or plug-ins.



## Security and auditing

- Built-in MFA
- SSL encryption
- Deep usage audit and anomaly detection
- Granular usage controls
- Context-awareness
- SIEM integration



## HTML5 workspace

- Proprietary RDP to HTML5 technology
- Any browser, any OS
- Smartcard support
- Dual screen working
- Virtual printer
- Branding and personalization options



## Aggregation

- SaaS (SSO)
- Windows apps and desktops
- Internal web apps
- File servers
- Linux apps and desktops
- External domain apps and VDI



## Multi-tenant

- Any cloud
- Highly scalable
- Multi-tenant as of a single VM
- Open API
- Customizable per tenant



## Collaboration

- File sharing
- App session sharing
- Leverage Microsoft Teams web client

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