



# Parallels® Browser Isolation

Secure browsing, simplified: your gateway to safer web access with enhanced policy control



Parallels Browser Isolation provides a secure way to access web applications, including Software as a Service (SaaS) and other cloud-based applications, right from your favourite web browser.

It provides top-notch security against web-based threats by running web applications in a separate, secure browser environment in the cloud. This creates an “air gap” between the user’s web browsing and your company’s network. Parallels Browser Isolation streamlines onboarding and management with an intuitive web-based admin portal for granular policy control and real-time and historical insights.



**Built in the cloud with Zero Trust**

Designed to never assume trust and continually verify identity for uncompromising cybersecurity.



**Fast and easy onboarding and management**

A frictionless onboarding and management experience that’s simple and easy to use.



**Security-based, cloud native architecture**

Unique and flexible architecture that bolsters security through remote browser isolation.



**Cloud flexibility and compatibility**

As a Cloud native application, remotely access your SaaS apps from anywhere, on any device, any browser.

## Set up Parallels Browser Isolation quickly in just four easy steps.

Launch a secure session for users in under 5 minutes.

01

Register/activate your license on My Parallels.

02

Configure security policies.

03

Publish your applications.

04

Launch secure end user session for application access.

## Parallels Browser Isolation is an out-of-the-box, feature-rich solution designed to meet a variety of key use cases.



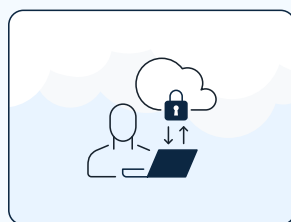
### Security and compliance first

Ensures that businesses in regulated industries stay compliant with industry regulations and secure sensitive data against web threats and cyberattacks.



### Contractor and external vendors

Reduce risk by offering contractors and vendors secure, limited access to necessary web resources and SaaS applications for business projects.



### Global collaboration and remote working

Enable secure remote work from any device, ensuring safe web browsing for employees on personal devices and protecting the business network from threats.



### Modern application security

Ensuring secure access to SaaS and enterprise web apps is crucial as organizations adopt public SaaS solutions and need to protect their data even when managed by external vendors.

# Parallels Browser Isolation leading capabilities

## Built in the cloud with Zero Trust



Isolate malicious web content



Easy-to-use granular policies



Robust security and compliance measures



Malware isolation and phishing protection

## Fast and easy onboarding and management



Service Level Agreement (SLA) reliability



Easy-to-define admin templates for Zero Trust



Intuitive web-based admin portal



Real-time admin dashboards

## Security-based, cloud native architecture.



Safely browse websites with standard security



Simple, client-less access from any web browser



Air gap and Zero Trust policies for cybercrime prevention



Pixel-pushing technology for fast rendering

## Cloud flexibility & compatibility



Usage visibility to analyze web traffic and threats



Smooth, fast user browsing experience



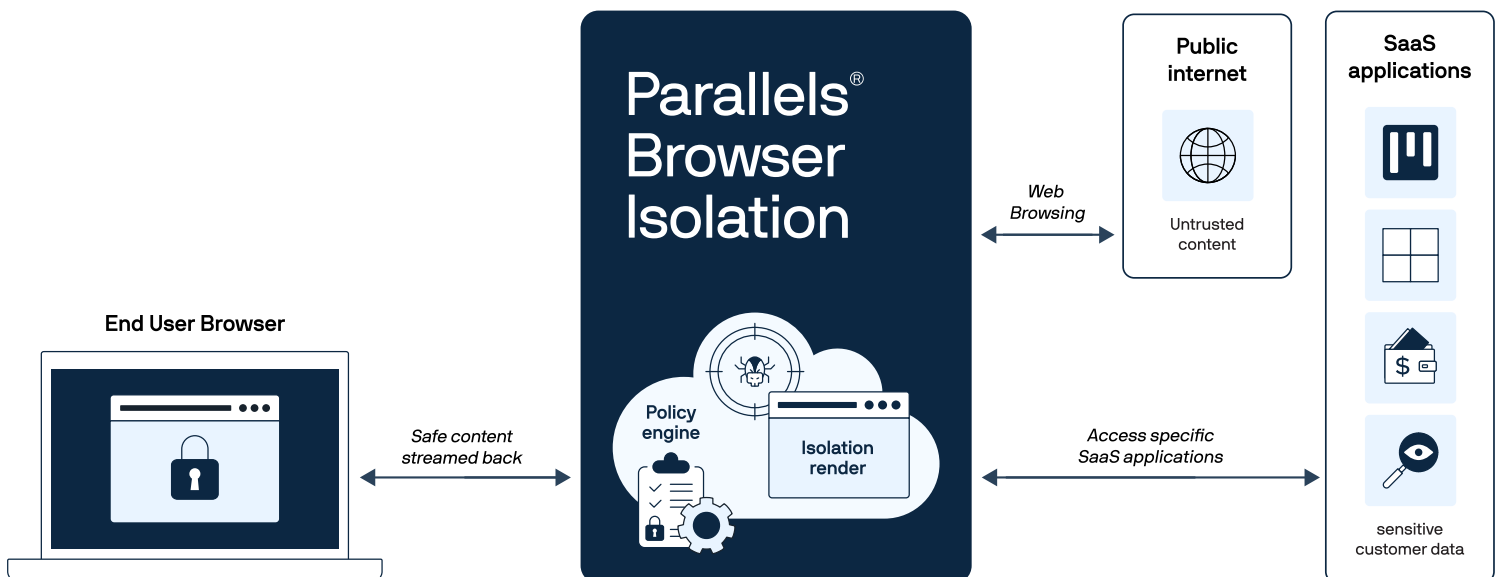
Built in the cloud for flexibility and robustness



Access from anywhere, on any device

# Parallels Browser Isolation architecture

A unique architecture that acts as an agentless gateway, enhancing security with Zero Trust policies with minimal management overheads.



### Isolation render

- Safely render the website within a secure browser container
- Stream only the safe and permitted content back to the end user
- Prevent malicious content from reaching the end user's device



### Policy engine

- Filter content by geography or category
- Apply policies for copying, printing, & file transfers
- Whitelist domains and blacklist URLs