



REMOTE BROWSER ISOLATION

Remotely isolate your web browsing

VirtualBrowser secures your browsing by isolating all web access execution on a remote server.

Through a simple pixel stream sent to the user's browser, our Remote Browser Isolation (RBI) technology blocks any attempt to execute malicious code.



SECURE

Our Pixel Rendering technology guarantees full physical isolation between the endpoint and accessed web resources.



LIGHT

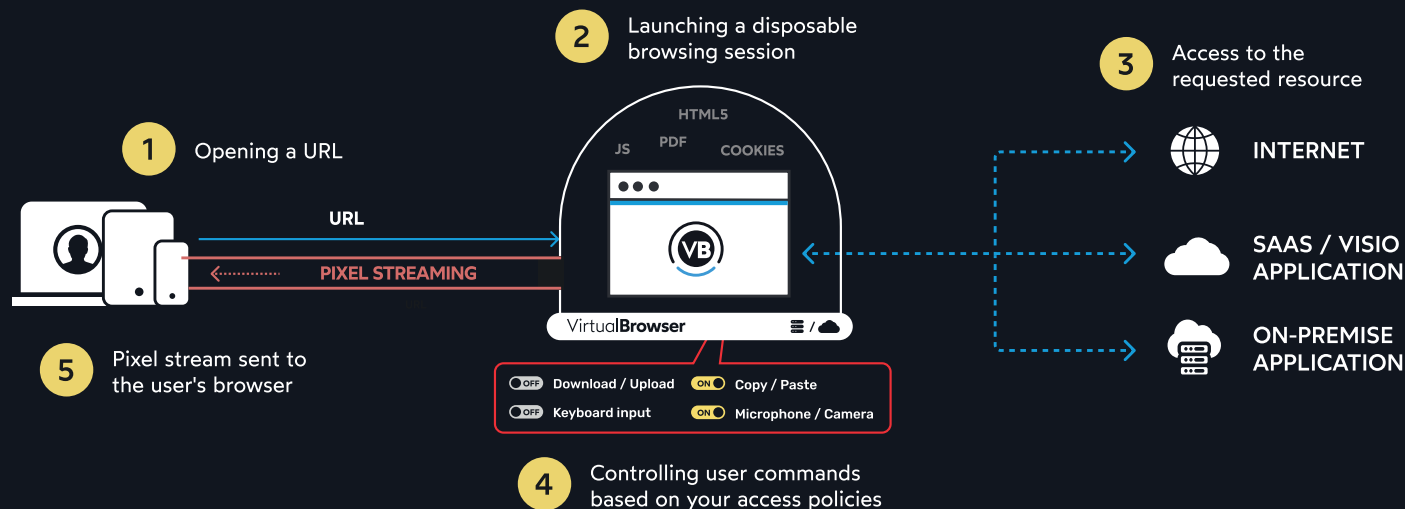
No agent or plugin required – the solution runs directly in the user's native browser.



TRANSPARENT

Backed by over 15 years of R&D, our pixel-based rendering technology delivers a seamless and fluid browsing experience.

Proactive Threat Protection - Invisible to End Users



Security

Zero Trust approach

Integration

Proxy, AD, SAML connection

Administration

Access Control

Upload | Download | Keyboard Input
Read-only | Watermarking | Copy | Paste

Hosting

On-Premise or SaaS

Confidentiality

Anonymous navigation



VirtualBrowser is a European cybersecurity software provider specializing in Remote Browser Isolation (RBI) with 15+ years of R&D and 100,000+ users.

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We estimate that organizations that isolate internet web browsing will experience a 70% reduction in attacks that compromise end-user systems.

Innovation Insight for Remote Browser Isolation - 2018 **Gartner**



ENDPOINT PROTECTION

Secure user browsing

Safely access any website, including high-risk platforms (ChatGPT, Social Media, Videoconferencing...), with our cyberthreat isolation solution, protecting your sensitive users from phishing, malware, ransomware, zero-days, and more.

Simplify access to uncategorized websites

Instead of blocking uncategorized websites, VirtualBrowser allows controlled virtual access with fine-grained restrictions: keyboard input, copy/paste, download/upload...

PROTECTION OF YOUR SENSITIVE APPLICATIONS



Virtualize access to business applications from unmanaged endpoints

Provide secure, isolated access to your business applications from any unmanaged device through a simple URL. With no agent to deploy, VirtualBrowser is a true alternative to VPN, VDI, or WAAP solutions.

Ensuring business continuity for your applications during incident response

In the event of a security incident, VirtualBrowser helps contain the threat and reduce operational impact by isolating user access and securing connections to compromised servers.



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Make your browser your first line of defence