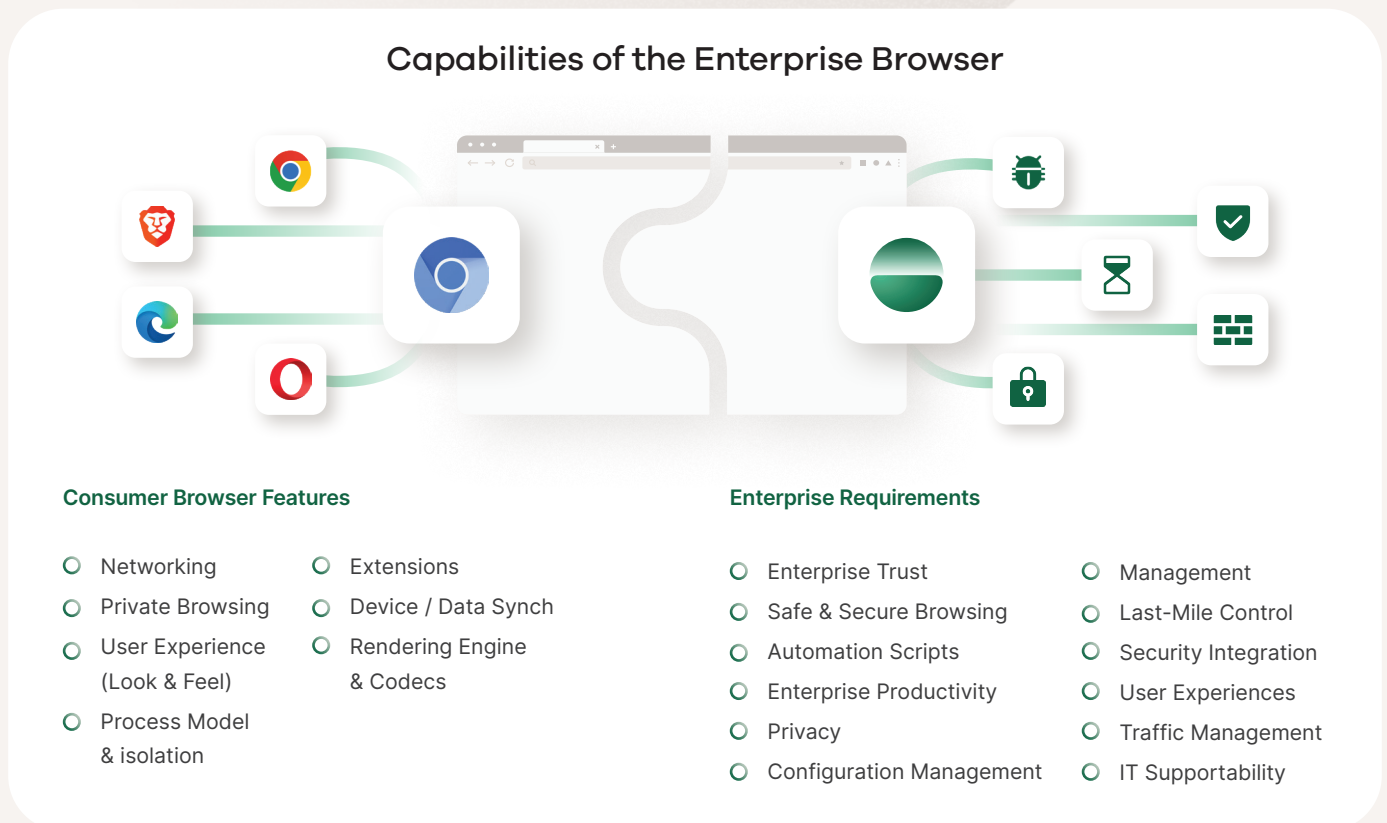


Island. The One Thing That Changes Everything

The web browser is the single most used application by enterprises worldwide. It's also the most-common entry point for malware and threat actors. In response, security teams are forced to surround it with a security ecosystem to protect endusers, applications, and data, creating layers of complexity and leaving end-users with a frustrating experience.

What if the browser was designed for the enterprise?

Island, the Enterprise Browser, gives organizations complete control, visibility, and governance over the last mile, using the same smooth Chromium-based browser experience users expect. Access and security policies are embedded directly within the browser, where users, applications and data intersect. Now, work flows freely while remaining fundamentally secure.



Use cases

- **3rd Parties / Contractors / Business Process Outsourcer**
Native web access with built-in data protection, device assessment without cumbersome MDM tools.
- **BYOD**
Quickly implement access & control to sensitive and proprietary web applications without the need to re-platform or deploy countless security agents.
- **VDI Augmentation / Reduction**
Reduce the need for VDI environments for web access with a native browser that provides all "last-mile" protection & unmatched visibility.
- **Compliance**
Controlling the last mile ensures that changing demands on data access do not require costly application redesign.
- **Critical SaaS & Web Apps**
Provide monitored & protected access to critical applications ensuring a closed-loop system where data cannot escape.
- **Safe Browsing / Native Browser Isolation**
Allow users to freely browse the Internet with native protection to prevent unknown or malicious sites from introducing risk.
- **Zero Trust Access**
Complete your Zero Trust program with a trusted and managed browser that provides strong authentication & monitoring.
- **Sensitive Access (Privileged Users)**
Enhanced logging, monitoring and protection when admins access web-based administration & configuration consoles.