Island for MSPs solution brief

A two-page brief on Island for MSPs: the Island Extension, Island Browser, IslandOS, what each license includes, add-ons, the tenant model and billing.

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Island for MSPs protects work in the browser, with the Island Extension on the computers you manage and Island Browser for personal, BYOD and unmanaged devices. It's Island as MSP and MSSP partners get it through PORT1: Island Browser, the Island Extension, the available add-ons and IslandOS, with multi-tenant management for the MSP. Learn more about Island for MSPs.

Which Island options can MSPs offer?

MSPs can offer three ways to run Island, matched to who owns and manages the device.

- **Island Extension.** Island's controls inside the browsers people already use, for company-owned, managed computers. As of November 2026, Island lists it for Chrome, Edge, Firefox, Safari and other Chromium-based browsers on Windows and macOS. It deploys with the RMM, Intune or Group Policy an MSP already uses and starts in report-only mode. More on the Island Extension.
- **Island Browser.** A business browser built on Chromium for personal, BYOD and unmanaged devices, contractors and phones, with no agents or MDM on personal devices. More on Island Browser.
- **IslandOS.** Island Browser as the primary workspace on company-owned computers, running on Scylos ZeroCore, a thin, read-only foundation that keeps no work data on the device. More on IslandOS.

A client can mix them by user group, with the Extension on company-managed computers and Island Browser for personal devices, contractors and phones.

What's included with each license?

Each license includes the Management Console, data protection and safe browsing, and each adds its own controls.

An Island Browser license includes the Management Console; data protection for copy and paste, uploads, downloads, printing, screenshots and screen sharing, with masking, watermarks, download redirection to approved storage and file scanning; alerts when a work login appears in a breach; Protected Accounts; built-in RDP, SSH and SMB clients; remote browser isolation; in-browser visibility and control of cloud app use; secure cloud storage; changes to web apps without touching their code; safe browsing; extension management; and productivity tools.

An Island Extension license includes the Management Console; data controls for the clipboard, uploads, downloads, printing and saving, with watermarks, screen-capture protection in the browser, file scanning and content rules; safe browsing, anti-phishing and site filtering by category and risk; site and app access rules with approval requests; discovery of unapproved apps; an extension inventory with risk scores and allow and block lists; single sign-on with the client's identity provider; alerts on breached work logins; and activity logging.

Which add-ons are available?

Add-ons for Island Browser and the Island Extension are Password Manager, Island Private Access (IPA), IPA 360 and AI Protect. Add-ons for Island Browser are AI Browser, DEX, SaaS API and Anonymizer.

- **IPA** gives zero trust access to private apps without a VPN for those apps, through connectors that connect outbound to Island.
- **IPA 360** extends IPA to apps installed on the computer through Island's desktop agent, and it requires IPA.
- **AI Protect** helps a client see, control and protect how its people use AI tools, in Island Browser and the Island Extension.
- **AI Browser** brings AI into Island Browser, with the AI providers the organization prefers.
- **Password Manager, DEX, SaaS API and Anonymizer** cover work passwords, app and device experience, SaaS data at rest and location masking. Anonymizer runs for up to 30 minutes a day in Island Browser without the add-on, and the add-on removes that daily limit.

Island add-ons work on IslandOS devices, apart from IPA 360.

How do MSPs manage every client?

Island for MSPs includes multi-tenant management: one console where an MSP keeps all its clients under one management structure, with one account per admin user at the MSP. Each MSP has a parent tenant, and each client gets its own tenant with its own users, policies and logs, which the MSP creates.

How is Island for MSPs licensed and billed?

Island is licensed per user. An Island Browser license covers Island Browser on computers and mobile devices plus the Island Extension, and an Island Extension license covers the Island Extension. IslandOS is an Island Browser license per user plus a Scylos ZeroCore license per device, both through PORT1. Island for MSPs is billed monthly in arrears for active users, with no minimums.

How do MSPs start with a client?

A pilot can start with 1 to 5 users, with the Island Extension in report-only mode first on managed computers and enforcement once the client confirms the policy. PORT1 helps set up the tenant, single sign-on, starter policies and a success checklist, then reviews the results with the partner. Partners get PORTER, PORT1's partner platform, for help along the way. IslandOS starts with a hardware compatibility check.

What does partnering with PORT1 cost?

Partnering with PORT1 is free: the partner agreement is free with no commitment, PORT1 charges partners no fees for its work, and partners can add as many PORTER users as they like at no cost. PORT1 is an Island partner, and PORT1 brings enterprise-grade security and AI solutions to MSPs and MSSPs and sells only through them. The PORT1 partner program page explains how working with PORT1 works.

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