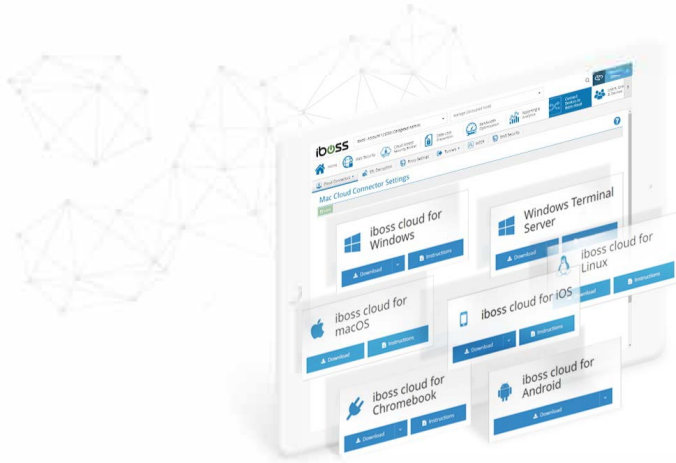




The Platform

Protect All Operating Systems in the Cloud



The iboss cloud provides native support for virtually every operating system to network security that follows devices wherever they roam

The iboss cloud shifts the focus to following users instead of perimeters so that network connections are secured regardless of location. Native iboss cloud connectors connect devices to the iboss cloud so that Internet access is always secure and compliant. The provided cloud connectors also provide the ability to apply user-based policies and generate user-based reports regardless of whether the user is in or out of the organization's network perimeter. The cloud connectors can be silently deployed in seconds providing organization wide protection without pain and with instant visibility into off network Internet access.



Support all versions of Windows



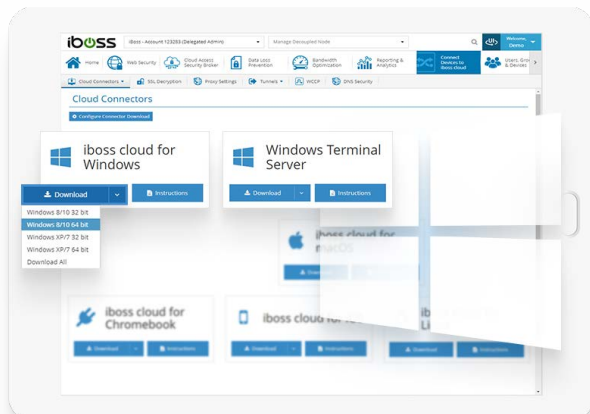
Support for Mac OS X and iOS

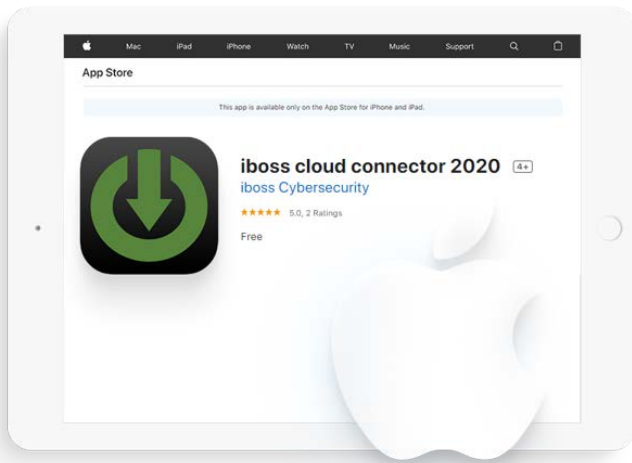


Seamless Chromebook support

Cloud connectors support all versions of Windows

The iboss cloud connector for Windows connects users and devices to iboss cloud for Internet protection regardless of location. They can be used to connect users and devices in and out of the organization's perimeter. In addition, they provide automatic single sign-on so that dynamic user-based policies can be applied in the cloud and user-based reports can be generated by administrators. In addition, they automatically install the required MITM certificates for SSL decryption and inspection eliminating the hassle of manual certificate installations.



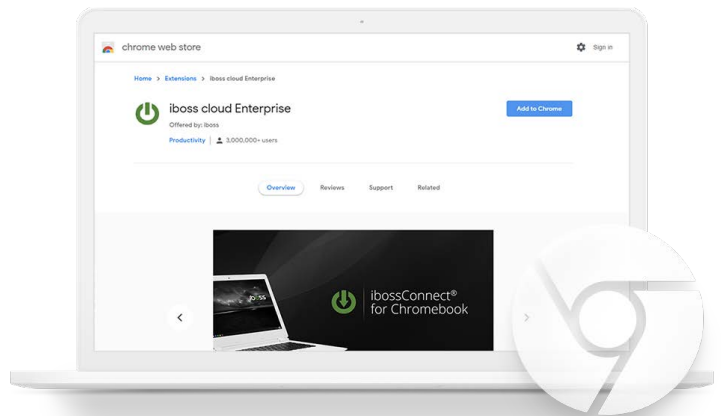


Support for Mac OSX and iOS

The iboss cloud has support for both OSX and iOS operating systems making it the ideal choice for protecting Mac laptops, desktops, iPhones and iPads. The iboss cloud for Mac cloud connector connects Mac laptops to the iboss cloud seamlessly. The iboss cloud connector for iOS connects iOS devices such as iPads and iPhones to iboss cloud. The iboss cloud connector for Mac connects Mac devices and laptops to the iboss cloud for network protection. They connect these mobile devices to iboss cloud for Internet protection regardless of location in addition to providing the information needed for dynamic user-based policies and reporting. Installation can be pushed through Open Directory or any Mobile Device Management (MDM) platform for fast and easy deployment.

Seamless Chromebook support

Chromebooks have become exceedingly popular and are cloud-based devices at their core. The iboss cloud is also cloud-based and pairs up seamlessly with Chromebooks to provide in the cloud network security protection at all times. Using the iboss cloud connector for Chromebook, the iboss cloud will follow the Chromebook to ensure policies are always applied and reporting is always associated with the logged in username. The Chromebook extension can be automatically pushed by Google Device Management for easy deployment.



Buy Now

The iboss cloud can secure user Internet access on any device, from any location, in the cloud. Best of all, you can start using it immediately to protect your users instantly.

What you get

- 🔒 In the cloud Internet security
- 🔒 Advanced Internet malware protection that follows users
- 🔒 Advanced cloud and SaaS controls
- 🔒 Web filtering and compliance controls
- 🔒 Internet security for in-office users without appliances
- 🔒 Branch office Internet security without data backhaul
- 🔒 And a lot more...

Buy now

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