



The Platform

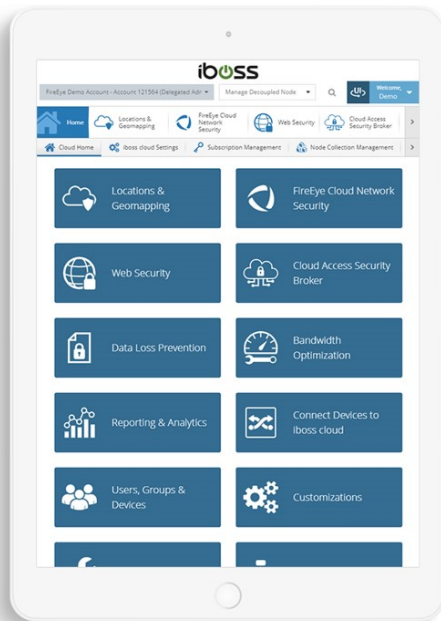
Eliminate Network Security Appliances

The iboss cloud provides a sustainable and strategic path for providing network security by transitioning network security functions from firewall and proxy appliances to a SaaS delivered network security in the cloud

Explosive bandwidth, mobility and SaaS cloud application growth makes an appliance-based approach to network security unsustainable

Migrating from traditional on-prem network security appliances, such as firewalls and proxies, to a Security as a Service network platform delivered in the cloud can seem like a daunting and risky task. The security policies that have been created over decades within the network security appliance-based platform may seem extensive and possibly even convoluted.

In addition, transitions in staff may have resulted in a loss of understanding of all of the gateway appliance rules and infrastructure that are in place. With iboss cloud, migrating from on-prem network security appliances to network security in the cloud is easily accomplished. All of the network security features and capabilities transition to the cloud, and the only thing left behind are the appliances.



To transition successfully to a cloud-based network security platform, the cloud platform must be capable of supporting the vast set of network security functions and user-based policies that the on-prem solution supports. That includes all complex web proxy policy sets that might be in place. The iboss cloud has an extensive set of security policies that not only meet, but exceed the capabilities of appliance-based solutions that were designed in the pre-cloud era. When migrating to the iboss cloud, all policies including malware defense rules are migrated easily. The 100% API-based platform allows automation and the effective transfer of policy sets into the iboss cloud platform. In addition, iboss will support you in migrating complex policy sets as virtually all types of network security appliance types, including on-prem web gateway proxies, have been migrated to the iboss cloud.

The only thing that will be left behind are the appliances themselves. All of the capabilities and features are delivered in the cloud, as a service, and those capabilities are naturally extended to mobile users and branch offices. And because it is delivered in the cloud, the organization is setup for the future as bandwidth capacity and cloud use continues to increase since the cloud will automatically expand with the organization.

iboss cloud Overview



ENTERPRISE GRADE NETWORK SECURITY

100% in the cloud – no appliances. Lower cost

[Learn about Cloud Delivered Network Security >](#)



TRANSITION FROM NETWORK SECURITY APPLIANCES

All features, functions and security delivered as a service, in the cloud

[Learn about Eliminating Network Security Appliances >](#)



STREAMLINE ACCESS TO MICROSOFT AZURE AND AWS

Faster and streamlined access increases user experience and productivity

[Find out more about Microsoft Integrations >](#)



INSPECT AND PROTECT CONTENT WITHIN ENCRYPTED TRAFFIC IN SECONDS

Without the complexity and performed in the cloud for lower costs

[Learn about HTTPS and Encrypted Traffic Inspection >](#)



ELIMINATE DATA BACKHAUL

Lower latency. Direct to cloud security

[Learn about Eliminating Data Backhaul >](#)



BEST MALWARE ENGINES AND FEEDS – ALWAYS ON

Best of breed, built-in providers continuously securing your users and devices

[Find out about Security Engines >](#)



SEAMLESS OFFICE 365 INTEGRATION

Set up in seconds without complexity

[Learn about Office 365 Integration >](#)



COMBINE WITH SD-WAN FOR BRANCH OFFICE INTERNET BREAKOUTS

Send cloud application and Office 365 network traffic directly to the cloud from branch locations offloading private SD-WAN connections

[Learn More About Cloud Security for SD-WAN >](#)

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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