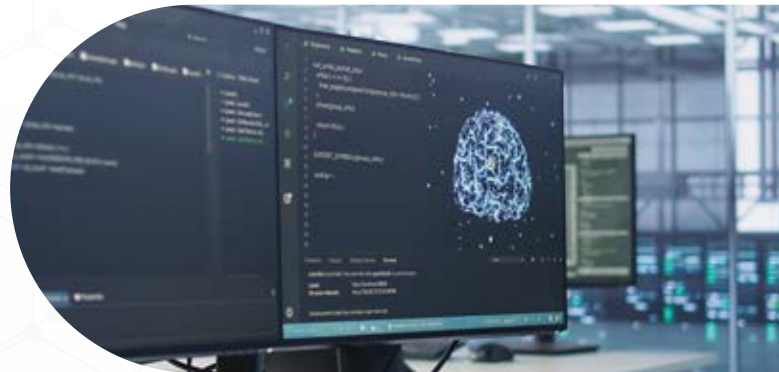




Blocksi

| Blocksi Appliance



Blocksi Content Filtering Appliance

Blocksi On-Premises acts as the missing link, providing complete control over unmanaged devices while remaining fully integrated with Blocksi Manager. This ensures a unified solution for all devices, regardless of whether an agent is installed.

Get Internet Access

**This internet connection is filtered and may not grant access to certain content.*

Log in with School ID



Log in as a visitor

Email/phone number

Get OTP Code

Don't have an account yet?

Sign Up

Sign In With



DNS Zone Configuration

Search for address(es):

DNS Zone	Host Address	IP Address
A	Host address	Host IPv4/IPv6

Add New Host

Google Single Sign On Domain Configuration

Microsoft Single Sign On Domain Configuration

Radius Server Configuration

SAML Active Directory Configuration

Visitor and User Management

Search for user:

Username	First Name	Last Name	Phone Number	Image	Account Status
admin@blocks.com	Admin	Blocks	999-999-9999	Avatar	Active
guest@blocks.com	Guest	Blocks	999-999-9999	Avatar	Active
test@blocks.com	Test	Blocks	999-999-9999	Avatar	Active
test@blocks.com	Test	Blocks	999-999-9999	Avatar	Active

Seamless security and network access for BYOD (Bring Your Own Device) and guest devices—no agents required, supporting multiple single sign-on options.

Blocksi Appliance

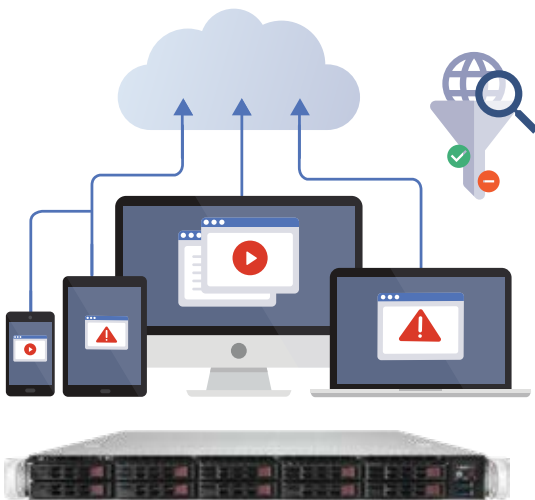


Blocksi Appliance Featuring Enhanced Captive Portal For Secure Device Authentication

Integrates:

- Google Single Sign-On restricted to whitelisted domains
- Microsoft 365 Single Sign-On restricted to whitelisted domains
- SAML and RADIUS Active Directory Single Sign-On
- Visitor username and OTP (One-Time Passcode) self-registration portal
- Per-user analytics in cloud storage for up to 5 years
- Hardware and virtual appliance deployment scenarios
- User group-specific policies

Available As A Virtual Appliance Or A Blocksi Physical Server



Model: Supermicro SYS-511R-M 1U Rackmount X13 Mainstream

CPU: Intel® Xeon® E-2414 Processor 4-Core 2.60GHz 12MB Cache (55W)

Memory: 32GB DDR5 4800MHz ECC UDIMM Server Memory (2Rx8)

LAN: 2 RJ45 1GbE LAN ports
1 RJ45 1 GbE Dedicated BMC LAN port (IPMI shared on LAN port 1)

Video: 1 VGA port

Form Factor: 1U Rackmount

OS: Windows Server 2022 Standard