

Censornet Platform for MSPs



Freedom. Visibility. Protection.

Censornet's Unified Security Service is designed for MSPs. It allows partners to effectively and profitably secure their customers' attack surface by integrating email, web and cloud application security (CASB) with identity (IDaaS), MFA and Security Awareness Training.

The Censornet Platform provides multiple critical security capabilities, simplifying security, architected specifically to enable MSPs to simply and profitably service their customers.

MSPs are moving away from the more expensive approach of running separate cyber solutions by making use of the Censornet Platform. MSPs are able to efficiently deploy & manage core security defences across multiple customers.

Resulting in effective and profitable services

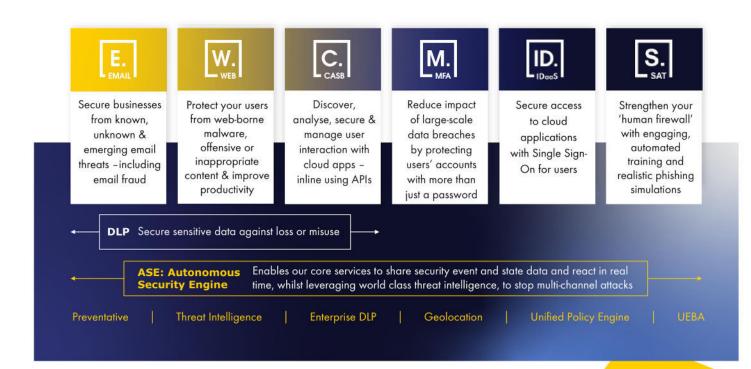
With the Censornet Platform, users are allowed the freedom to access the applications and data they need - regardless of device or location, whilst providing visibility for and protection for

CENSORNET FOR CUSTOMERS

- Multiple security modules managed in one platform
- Integrated modules share threat intel to stop cross-channel attacks.
- Powerful, automated reporting, across all modules
- Simple deployment and rapid value realisation
- Policy simplicity with Enterprise Grade efficacy
- Reduced management & licensing costs
- Inbuilt integration of ID capabilities across web and CASB
- World-class support

CENSORNET FOR MSPs

- Multiple security modules managed in one platform
- Reduced deployment & management costs.
- Simplified vendor management with tiered MSP pricing model
- Multi-tiered & multi-tenant architecture
- · White-label & co-branding
- Policy templates & architecture optimised for rapid deployment.
- 100% REST APIs for marketplace integration
- · World class support

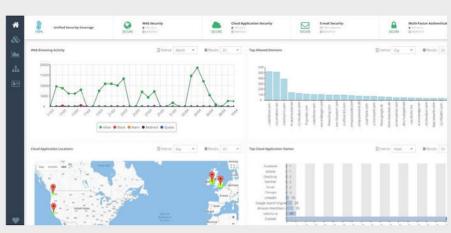


DASHBOARDS & REPORTING

The Censornet Platform provides rich data visualization and reporting across all Censornet services and an extensive set of attributes and criteria.

Each administrator has their own Home Dashboard with charts and widgets specific to the services licensed. Multiple standard reports are included for each service within the Analytics section of the portal.

Detailed analysis and reporting is available by time, user, device (hostname and MAC address), URL category, web category, cloud application class, cloud app name, cloud app action, keyword (e.g. filename, comment, login details), policy name, risk level, email direction, delivery status (delivered, spam, virus), outcome (block or allow).



To optimize storage and reporting speeds logs are auto-archived based on individual service retention periods. As standard, these are 90 days for Email and Web Security and 1 year for Cloud App Security and MFA. Archives can be downloaded ondemand in CSV format.

Whether audit data is required purely for visibility or for more formal attestation of compliance with internal policies or external standards, regulations and legislation, the Censornet Platform will provide the evidence needed.

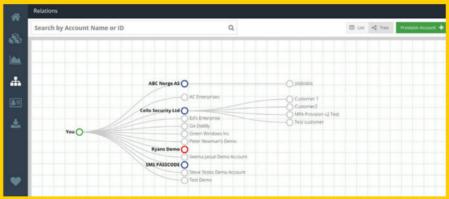
PARTNER TOOLS

Powerful Partner Tools within the Censornet Platform provides self-service tools for MSPs to manage accounts.

Features include new account provisioning, templated policies, license management, as well as reporting on service usage and license status.

Where there are multiple tiers within the account hierarchy there is also the option to select whether Partner Tools are visible within the account – this caters for multi-tier channel use-cases.

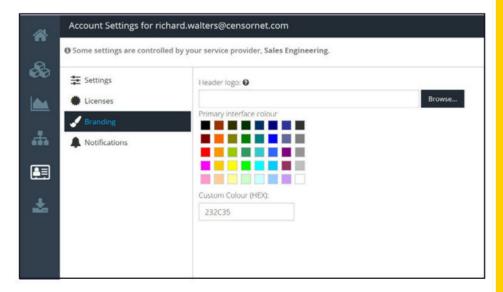




MULTI-TENANT AND MULTI-TIERED

The Censornet Platform is 100% cloud-based and multi-tenant, delivered from data centers located in the US, UK, UAE and mainland Europe. To address data residency concerns, region is selected at the time of account provisioning. Customer data is segregated using separate database schemas and multiple layers of encryption - each tenant has a unique key ensuring their data is isolated and all access to the Censornet Platform is over HTTPS.

Branding allows MSPs to easily white label the Censornet Platform and - using an extensive API - embed any element available in the portal within their own applications.



The ability to create 'child accounts' within the portal is a powerful feature that makes the Censornet Platform ideal for large multi-national organizations or organizations with multiple brands, as well as perfectly suited to MSPs. Branding that include logo and interface colour can be applied to each account for different business units, partners or customers. Each account has a separate set of policies for flexibility in meeting local legislative and regulatory compliance requirements, taking into account differences in data protection and privacy laws.

IDENTITY INTEGRATED

There is a single identity store within the Censornet Platform that is shared across Email Security, Web Security, Cloud Application Security (CASB), Identity-as-a-Service (IDaaS) and Multi-Factor Authentication (MFA).

For organizations with Microsoft® Active Directory there are options for Local Sync or Cloud Sync. Local Sync uses a locally installed AD Connector Service (agent) which pushes objects to the Censornet Cloud. Cloud sync uses a LDAP or LDAPS connection to pull objects. Local Sync has the additional benefit of not requiring any firewall rule changes. Both methods require a read only service account in AD.

For those organizations that do not have AD, local usernames will still be captured where possible.

EASE OF ADMINISTRATION

The Censornet Platform provides the flexibility to create unlimited admin roles based on over 100 access controls with the option to protect administrator accounts with two-factor authentication. The admin function can be split to match organizational requirements, segregating account and agent provisioning, from viewing web usage reports, from maintaining URL categories or managing the Cloud Application Catalog.

Enterprises can delegate admin activities to local or regional teams whilst MSPs can reflect responsibilities within SLAs or use role based access control to enable value added services.

Different email addresses can be entered to receive notifications relating to system, maintenance, unblock and log archive notifications.

Parent accounts can assume the administrator role for a child account to manage settings, policies and rules across all services, or troubleshoot issues, on behalf of business units or customers.

SECURING MICROSOFT 365

Microsoft 365's out-of-the-box configurations aren't designed to suit your customer's unique needs or protect them from sophisticated threats. Microsoft products are complex and costly for MSPs to manage, and make it hard to demonstrate value to customers.

For organisations that won't accept less than complete protection, always-on availability and superior user experience, our integrated cloud platform combines email security, web security, CASB and MFA to give you confidence in your M365 environment.

Find out how to secure Microsoft 365:





censornet



Secure your entire organization from known, unknown & emerging email security threats - including email fraud.



Defend your organisation against cybercriminals by strengthening your engaging and stimulating automated training.

Our Platform

Our cloud security platform integrates email, web, and cloud application security, seamlessly with identity management and advanced data loss prevention to activate the Autonomous Security Engine (ASE).

This takes you beyond alert driven security and into real-time automated attack prevention.



Protect users from webborne malware, offensive or inappropriate content & improve productivity.



Discover, analyze, secure & manage user interaction with cloud applications - inline & using APIs.

Advanced DLP

Prevent sensitive data getting into the wrong hands.

Enterprise-grade DLP across email, web and cloud applications for the ultimate real-time protection.



Reduce impact of large scale data breaches by protecting user accounts with more than just passwords.



Control user access with complete identity-threat protection. Automatically authenticate users using rich contextual data.

Autonomous Security Engine

Prevent attacks before they enter the kill chain.

Enable traditionally silo'd products to share and react to security events and state data whilst leveraging world class threat intelligence.

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