

eFolder DoubleCheck



Defend email with eFolder DoubleCheck

Spam, viruses, phishing attacks, and email outages. Can your organization tolerate dangerous emails and email downtime?

Email is the lifeblood of business communications. Unfortunately, employee productivity and security are continuously threatened by a steady stream of spam, malware, and phishing attacks. When these unwanted emails get through or an email outage occurs, business productivity, security, and privacy are threatened.

While traditional anti-spam solutions are widely deployed, they often involve costly on-site hardware and software and can be expensive to manage, maintain, and upgrade. What's more, when an email outage occurs, clients are oftentimes left without access to their email for an extended period of time. Conventional on-site email security deployments introduce additional points of failure and require more substantial labor and expertise.

eFolder DoubleCheck is a cloud email security and continuity solution that delivers inbound and outbound protection from spam, malware, and phishing attacks. Businesses that deploy eFolder DoubleCheck have all email filtered and scanned in the cloud, ensuring total email security. eFolder DoubleCheck also offers email continuity, which allows users to access email from the web if the production email server or service goes down.

eFolder DoubleCheck blocks spam and other dangerous messages based on a real-time threat analysis network, which is updated by hundreds of millions of endpoints worldwide. eFolder DoubleCheck also provides an intelligent message quarantine that can be accessed by users and administrators alike and automatically updates based on a user's personal preferences.

Finally, eFolder DoubleCheck is easy to administer from the web and does not require expensive hardware and software; administrators are empowered with sophisticated message logging, management, and search functions. With eFolder DoubleCheck, businesses have better visibility, control, and protection over email.



KEY FEATURES

- > Business-class cloud email security, eliminating the need for expensive hardware and software
- > Multi-layered spam and malware filtering, providing unrivaled protection of email
- > Intelligent user quarantine, reducing user frustration and administrative intervention
- > Seamless email continuity, enabling always-on email access at all times
- > Powerful web-based management and configuration, enabling proactive monitoring, management, and diagnosis

Features

Business-class cloud email security

- > Cloud-based email security for protection against spam, malware, and phishing attacks
- > Inbound and outbound email scanning and filtering based on real-time threat analysis network updated by hundreds of millions of endpoints
- > Multiple resolution methods, including rejection, tagging, quarantine, deletion, and queue for delivery
- > Flexible security policies, including global, domain group, domain, user group, and user security policies

Multi-layered spam and malware filtering

- > Connection blocking, rate limiting, and behavioral analysis
- > Sender, recipient, mail route, and domain analysis
- > Message fingerprint and statistical analysis
- > Spam scoring and personalization
- > Content filtering policies
- > Phishing and virus scanning

Intelligent user quarantine

- > Simple web-based interface for users to manage email quarantine
- > Personalized user quarantine based on user's behavior, such as email patterns and recipients
- > Auto whitelisting and custom lists to reduce "false positives"

Seamless email continuity

- > Full email continuity if production email server or service goes down
- > Easy-to-use, feature-rich email portal for reading and replying to emails
- > Works in any web browser, on any computer
- > All email activity synced to email server once server is back up and running

Powerful web-based management interface

- > Web-based management portal for administrators to manage email quarantine and security policies
- > Email spooling and storage for 30 days in the event of email server outage and release upon recovery
- > Intelligent email routing for complex hosting arrangements, including phased migrations from on-site to cloud-hosted email services
- > Proactive monitoring and management of email flows and email deliverability
- > Custom alerting and notifications
- > Rich logging and reporting for diagnosing email deliverability issues

About eFolder

eFolder is a leading supplier of cloud data protection, business continuity and cloud file sync solutions for MSPs, cloud service providers, system integrators, and VARs. eFolder DoubleCheck is a cloud email security solution that delivers comprehensive inbound and outbound protection from spam, malware, and phishing attacks.