

# Webroot™ Email Message Privacy

Purpose-built for MSPs to protect small and medium-sized businesses (SMBs)

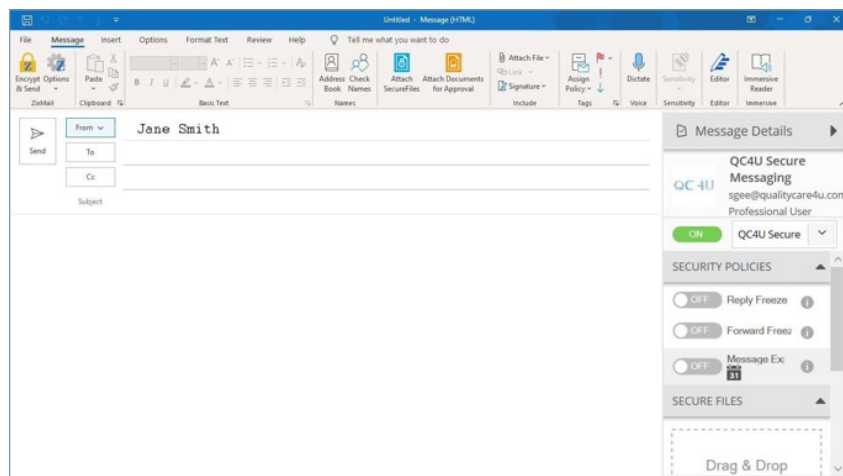
## Challenge

Remote work has made protecting emails more challenging. Businesses need to both control and secure messages while ensuring sensitive documents don't fall into the wrong hands. With the volume and size of information being shared, many traditional email systems cannot deliver large files, as their attachments are typically limited to 25 MB. This leads users to rely on unapproved public file-sharing apps that may place sensitive data under security and compliance risk.

## Solution: Email Message Privacy

Webroot Email Message Privacy makes it simple to send and receive secure messages and requests. It also provides legally valid electronic signatures and allows large file sharing of up to 100 GB directly from a user's existing email address. And it all happens with real-time message tracking and control.

Figure 1: Digital rights management of files



## Other Key Features

- Full mobile functionality
- Integrates with Single Sign On (SSO) environments
- Custom branding available
- Only pay for professional users
- Guest users are free

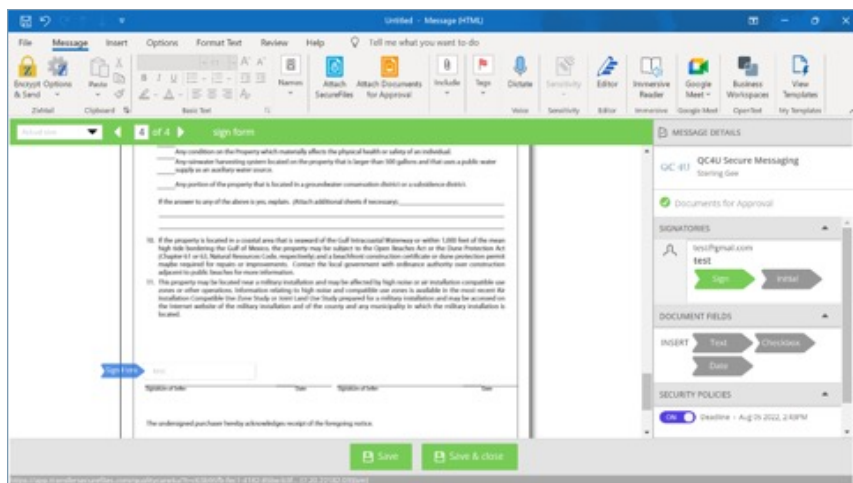
## Differentiators

- Send secure messages and large files (100 GB) through Outlook or our secure portal
- Digital rights management: Limit view, reply or forward options
- Request legally-binding electronic signature within documents

## Key Benefits for MSPs

- Enhanced status in the email security space as a trusted advisor
- Advanced security provider status in regulated industries
- Single management console for multiple email security products
- Engage with a single vendor for cyber resilience solutions for SMBs
- Possibly help SMBs obtain cyber insurance or lower its cost

Figure 2: Provide legally valid electronic signatures



## Product Benefits

- No infrastructure investment plus simple integration into existing mailboxes as well as other communication channels
- Avoid loss of productivity associated with recipient's inbox size restrictions
- Send multiple large files (up to 100 GB each) simultaneously
- Easily and securely send and exchange messages and share files while meeting compliance requirements
- Full tracking visibility and rights management of messages

## Purpose-built to enhance your resilience against cyberattacks

OpenText Cybersecurity bring together best-in-class solutions to help your business achieve cyber resilience. Carbonite and Webroot can help you stop threats from happening in the first place and minimize any impact by quickly detecting them and responding. You'll also seamlessly recover any lost data while also adapting and complying with changing regulations.

Webroot Email Message Privacy is an integral part of our cyber resilience solutions. Webroot equips you to easily and securely exchange messages and also share files of up to 100 GB. This improves your overall security posture while also maintaining employee productivity.

To learn more, visit us at [www.webroot.com](http://www.webroot.com)

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OpenText Cybersecurity provides comprehensive security solutions for companies and partners of all sizes. From prevention, detection and response to recovery, investigation and compliance, our unified end-to-end platform helps customers build cyber resilience via a holistic security portfolio. Powered by actionable insights from our real-time and contextual threat intelligence, OpenText Cybersecurity customers benefit from high efficacy products, a compliant experience and simplified security to help manage business risk. DS\_031523

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