Manuals+

☰

opentext 243-000075-001 Core Email Encryption Ebook User Guide 📄

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opentext™

opentext 243-000075-001 Core Email Encryption Ebook

Specifications

- Product Name: OpenText Core Email Encryption
- Secure Delivery Options: Bi-directional secure delivery,
  Policy-based TLS delivery, Secure Message Portal Delivery
- Encryption Provider: Secured by ZixTM
- Management Console: Single console for multiple email security products

OpenText Cybersecurity portfolio…
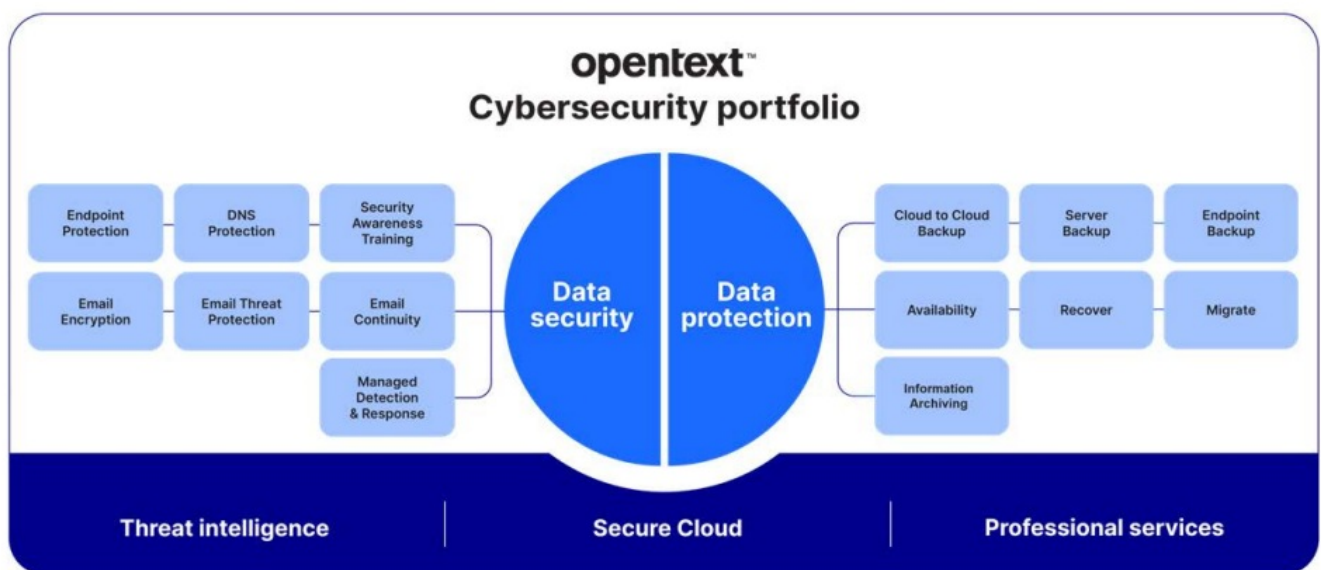
Remote work concerns

Market challenge:

- Cyber threats increasing
- Increased data leakage via email
- Lack of visibility is a top concern for IT and compliance leaders ≈

84% of IT leaders: remote work makes DLP more challenging

Why Email encryption?

Securing email communications is a concern for any organization:

- Regulatory requirements (GLBA, HIPAA, GDPR, etc.)
- Protection of Personal Information
- Reputational risk
- Financial loss: business closure*

Regulated businesses

- Financial services
- Health & medical services
- Local government

OpenText™ Core Email Encryption

OpenText™ Core Advanced Email Encryption gives teams the peace of mind that sensitive data sent via email is secure. Using advanced content filters, emails and attachments are scanned automatically and any message containing sensitive information is encrypted for delivery. AEE increases your threat defense and empowers everyone to communicate safely outside of your network.

Key Points & Differentiators

✓ Default and customizable email DLP filters included at no additional cost

✓ On demand and automatic encryption for sender and recipient

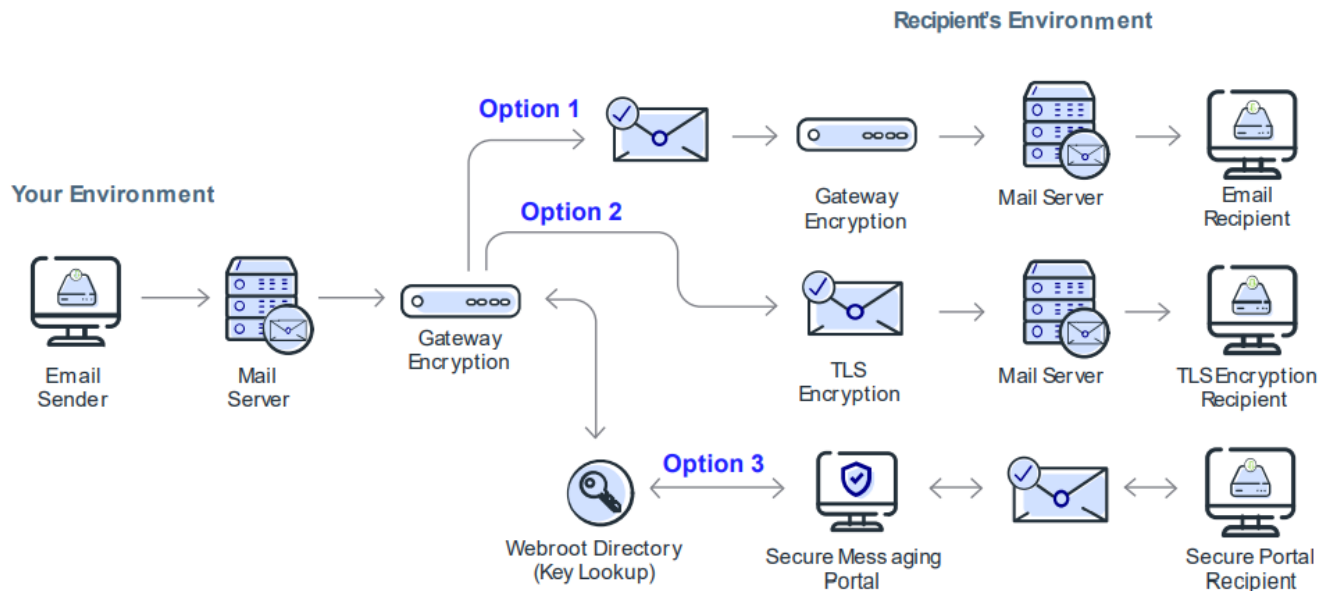✓ Multiple secure delivery options to fit your encryption needs

✓ Empower external collaboration via Secure Compose portal

✓ Graphical reporting for compliance, delivery methods and more

Multiple secure delivery options

Best Method of Delivery (BMOD)

Option 1
Bi-directional secure delivery between customers

Message level encryption (SMIME)
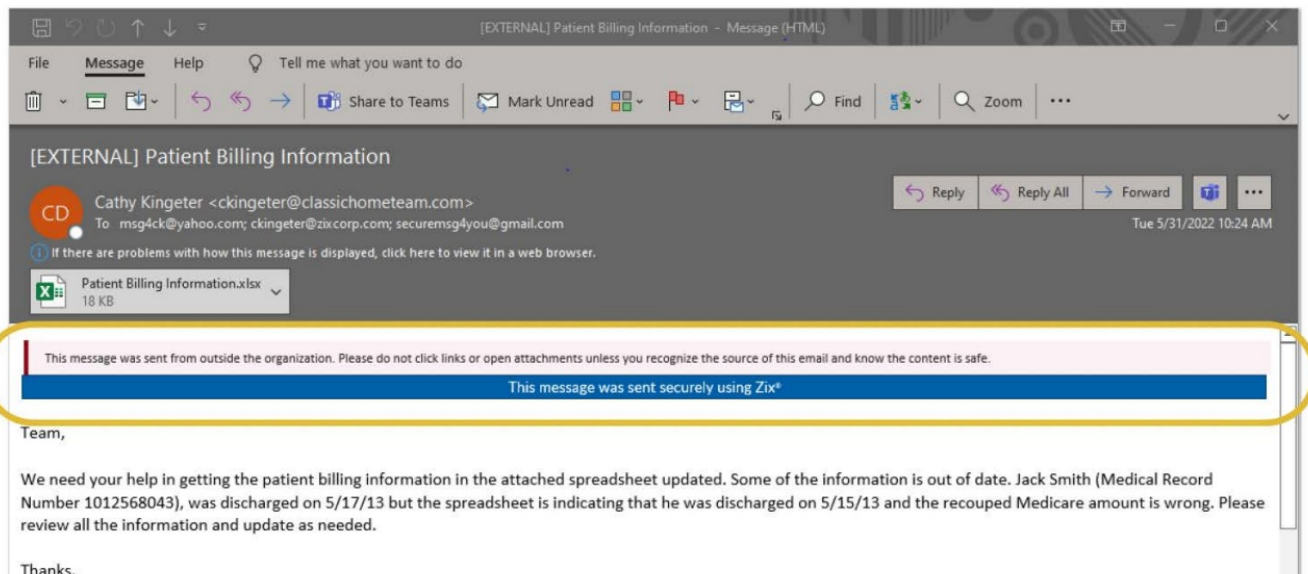
Option 2
Policy based TLS delivery

Option 3

Secure Message Portal

Secure delivery to any device, anywhere, anytime

Transparent encryption

Secured by Zix™

Trusted Partners

OpenText™ Core Email Encryption

- Industry's largest email community
- Secures millions of messages daily
- More than 100,000 customers
- 24 state financial regulators
- 100% of U.S. FFIEC regulators
- 30% of all U.S. banks
- U.S. SEC
- 7 divisions of the U.S. Treasury
- 40% of all U.S. healthcare organizations
- More than 1,200 U.S. hospitals

Improve customer outcomes

Modernize services

Differentiation through digital

Delight customers and interlock with partners

Business Benefits for Customer

☑ Choose an encryption method to fit your needs

☑ Single management console for multiple email security products

☑ Deal with a single vendor for cyber resilience solutions

☑ Possibly help obtain cyber insurance and lower the premium cost

Key Benefits

Case Studies

"We are fully committed to securing every member's personal information."
Mike Burnsides
Executive Director
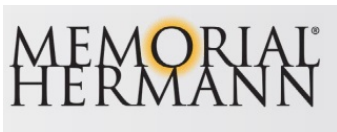Kentucky Retirement Systems
Case Study ›

"With the alarming rate of identity theft in the United States, email encryption was crucial for the protection of our members' information."
Rifat Ikram
Justice FCU's Vice President Electronic Delivery and Support Services
Case Study ›

"Email encryption and policies are a way for us to meet our HIPAA requirements and automatically prevent spillage for everyone in our organization."
Patrick Santiamo
Cyber Security Analyst Memorial Hermann Health System
Case Study ›

Request more info and a demo on AEE

Contact your Channel Account Manager!

About OpenText

OpenText, The Information Company, enables organizations to gain insight through market leading information management solutions, on premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTEX) visit opentext.com. opentext.com | X (formerly Twitter) | LinkedIn | CEO Blog

Frequently Asked Questions

- **Q: What are the key benefits of using OpenText Core Email Encryption?**

  A: The key benefits include customizable DLP filters, automatic encryption, multiple secure delivery options, graphical reporting, and enhanced threat defense.
- **Q: How does OpenText Core Email Encryption help with compliance?**

  A: By providing transparent encryption and secure delivery options, OpenText Core Email Encryption assists organizations in meeting regulatory requirements and protecting sensitive data.

Documents / Resources

	opentext 243-000075-001 Core Email Encryption Ebook [pdf] User Guide 243-000075-001, 243-000075-001 Core Email Encryption Ebook, 243-000075-001, Core Email Encryption Ebook, Email Encryption Ebook, Encryption Ebook, Ebook

References

- User Manual

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