



First Time
User
Registration



Opening a
Secure
Encrypted
Email



Where to go
for Help



Frequently
Asked
Questions

Information Technology

Encrypted Email

Opening and Replying to a Secure Message



Encrypted Email - Opening and Replying to a Secure Message

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First Time User Registration

Step 1: Receive Secure Encrypted Email

Step 2: Open (view) or save (download) the attachment titled: "securedoc.html"


It will open a site with instructions for opening the secure message

From: **Sender will be from "@ryder.com"**



To: **securedoc.html (102KB)**  **Open (view) or save (download) the attachment**

You have received a secure message

Read your secure message by opening the attachment, securedoc.html. You will be prompted to open (view) the file or save (download) it to your computer. For best results, save the file first, then open it in a Web browser. To access from a mobile device, forward this message to mobile@res.cisco.com to receive a mobile login URL.

If you have concerns about the validity of this message, contact the sender directly.
First time users - will need to register after opening the attachment.
Help - <https://res.cisco.com/websafe/help?topic=ReqEnvelope>  **Link to Help**
About Cisco Registered Email Service - <https://res.cisco.com/websafe/about>


Step 3:



Mail from Ryder will always have the Ryder logo


June 30, 2011
8:34:59 PM GMT
Message Security: High

From: sender@example.org
To: recipient@example.org
Subject: **Confidential -- Earnings Report**


To open this message, first click the button to register. After registering, come back to continue opening the message.

REGISTER 

Click on "REGISTER" to create your account

[Select a different address](#)

Cisco Registered Envelope Service


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Encrypted Email - Opening and Replying to a Secure Message

Step 4: Complete Registration Form

The screenshot shows the Cisco New User Registration form. On the left, a yellow box contains three red annotations with arrows pointing to specific fields: "Create password" points to the Password* field, "Security phrase" points to the Personal Security Phrase* field, and "And three security questions" points to the Question 1* field. The form itself includes the Cisco logo, the title "NEW USER REGISTRATION", a disclaimer about email filtering, and a "Register" button at the bottom.

CISCO

NEW USER REGISTRATION

To assure future messages from this service are not accidentally filtered out of your email, please add "do-not-reply@cisco.com" to your Address Book or Safe Sender List. * = required field

Enter Personal Information

Email Address recipient@example.org

Language English The language setting will be stored for future login and email notifications.

First Name*

Last Name*

Create a Password

Password* Enter a minimum of 6 characters or numbers. Passwords are case-sensitive. Your password must contain both letters and numbers.

Confirm Password*

Personal Security Phrase* Enter a short phrase that only you will know. This phrase will appear on message envelopes when you log in. When you see your phrase, you know you are logging in to our secure site. [More info](#)

Enable my Personal Security Phrase.

Select 3 Security Questions

You will be asked these questions in the future if you forget your password.

Question 1*

Answer 1*

Confirm Answer 1*

Question 2*

Answer 2*

Confirm Answer 2*

Question 3*

Answer 3*

Confirm Answer 3*

Step 5: You will receive Registration Confirmation of Account Activation

The screenshot shows the Cisco Registration Confirmation of Account Activation page. It features the Cisco logo, a language dropdown set to "English", and a message confirming the account creation and providing instructions on how to activate it. The footer includes the "Cisco Registered Envelope Service" logo and links for "About", "Terms of Service", "Privacy Policy", and "Copyright © 2001-2010 Cisco Systems, Inc. All rights reserved."

CISCO

English

FINAL STEP: ACCOUNT ACTIVATION

Your Cisco Registered Envelope Service account was successfully created.

Instructions to activate your account have been emailed to recipient@example.org

Please check your inbox. If you do not see an account activation email, check your junk email folder.

Cisco Registered Envelope Service

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Encrypted Email - Opening and Replying to a Secure Message

Step 6: Click Link to Activate the Account

Click on link
to activate
account



Activation

Dear Recipient,

Thank you for registering with Cisco Registered Envelope Service. To complete your registration, you must confirm your intent to register and your acceptance of the [Terms of Service](#) by activating your account.

[Click here to activate this account.](#)

You can also activate this account by going to <<https://res.cisco.com/websafe/activate>> and entering this confirmation number: 000000000000XXXXXXXXXXXX

To stop the registration process you can cancel this account.

[Click here to cancel this account.](#)

You can also cancel this account by going to <<https://res.cisco.com/websafe/cancelActivation>> and entering this cancellation number: 000000000000XXXXXXXXXXXX

IMPORTANT
To help keep your personal information safe, Cisco recommends that you never give your CRES password to anyone, including Cisco employees.

Welcome to CRES!

To know more about Cisco Registered Envelope Service, see <https://res.cisco.com/websafe/about>
Terms of Service: <https://res.cisco.com/websafe/termsOfService>
Privacy Policy: <http://www.ironport.com/privacy/>

Encrypted Email - Opening and Replying to a Secure Message

Opening Encrypted Messages

Step 1: You Receive a Secure Encrypted Email

Ryder

Registered Envelope Service

June 30, 2011
8:34:55 PM GMT
Message Security: High

From: @ryder.com
To:
Subject:
Password:
[Forgot password?](#)

Remember me on this computer.
 Enable my Personal Security Phrase.

Personal Security Phrase
Your personal phrase is not enabled on this machine.
[More info](#)

Enter your password and click OPEN

OPEN

[Select a different address](#)
If you experience problems opening this message, try to [Open Online](#)

Cisco Registered Envelope Service

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Step 2: Open (view) or save (download) the attachment titled: "securedoc.html"

Step 3: Log in to read the Secure Message

Step 4: The decrypted message will be displayed in the browser window

Replying to an Encrypted Message

1. After opening a Registered Envelope, you can click Reply to send a Secure Reply message or click Forward to send a Secure Forward message.
2. When you send a Secure Reply or Secure Forward message, the recipient receives a Registered Envelope containing the encrypted message.

Note: Subject lines cannot be encrypted. DO NOT include sensitive information on the subject line of a secure email.

Ryder

Help | [Forget me on this computer](#)

Secured Message

Click on "Reply"

Reply

Click on this link to remove information when using a public computer

From: sender@ryder.com
To: recipient@example.org
Date: August 21, 2008 6:57:12 PM GMT
Subject: Confidential -- Earnings Report
Attachments: [Earnings_Report.xls](#)

Here is an encrypted message with a spreadsheet attached.

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Encrypted Email - Opening and Replying to a Secure Message

Where to go for Help

- **Forgot your password?**
 - Go to Cisco's website at: <https://res.cisco.com/websafe> and answer your secret questions at the Login screen. You will be sent a temporary password that will allow you to log into the system, reset your password, and get to the encrypted email. Note: Ryder cannot access your account to change your password.
- **Cisco Registered Envelope Online Help:**
 - Go to Cisco's website at <https://res.cisco.com/websafe/help>

Frequently Asked Questions

- **Why Encrypt Email Messages?**
 - Regular email is sent as clear text potentially compromising privacy and sensitive information if intercepted.
 - Registered Envelopes enable you to send and receive encrypted email to prevent confidential information from getting into the wrong hands.
 - Encryption protects against accidental breaches of security as well as intentional illegal and malicious security breaches.
 - A Registered Envelope is a type of encrypted email message with password protection
 - Sender and recipient can communicate about confidential information while following state and federal privacy laws or statutes.
- **What is a secure encrypted email message?**
 - An encrypted email is a secure message that allows only the sender and receiver to read the message and attachments in the message. Direct replies to encrypted messages are also encrypted.
 - How it works: The receiver gets a secure email message along with instructions on how to open the encrypted email. The receiver uses their login and password to open and read the email.
- **What should I do if I have never received an encrypted email before?**
 - The first time you receive an encrypted message, follow the instructions in your email and you will:
 - A. Register on the Cisco system by creating a User ID, password, security phrase and several security questions. Your "Registration ID" will be your email address.
 - B. Receive a registration confirmation and you will click on "*Click here to activate this account.*"
 - C. Enter your password and click on "securedoc.html".
 - For future emails, you will only need to click on "securedoc.html", the attachment, or "View" and then enter your password.
- **What steps do I follow when I receive an encrypted email?**
 - Follow the instructions in the message you receive. By clicking on the attachment "securedoc.html" or the link at the bottom of the message, you will be taken through the steps to open your encrypted email.
 - If you want to save your email after opening, save it as you do any email and attachments. The process depends on your system.
- **How do I verify the encrypted email I received is legitimate?**
 - Initially you will have to either rely on the fact that you are expecting a message from the person who sent the email to you, or call the sender to verify an encrypted email was sent to you. Once you have registered and created an account on the Cisco Registered Envelope Service site, any other encrypted emails you receive will have your "Personal Security Phrase," if you made one when you registered.