

Instructional & Information Technology Services

California State University

SAN MARCOS

333 S. Twin Oaks Valley Road San Marcos, CA 92096-0001

securityteam@csusm.edu www.csusm.edu/security

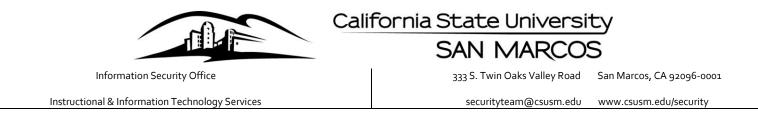
Encrypting an Email Message:

<u>CSU Information Security Policy Section 8105.4.2.1.b.</u> states that "Users must not access or transmit unencrypted Level 1 data over a public network." To adhere to this policy, we offer our users the ability to encrypt any email message simply by putting "csusm-encrypt" (not case-sensitive) in to the subject line of any email they wish to encrypt. A user may put the encryption phrase anywhere in the subject line.

Decrypting an Email Message:

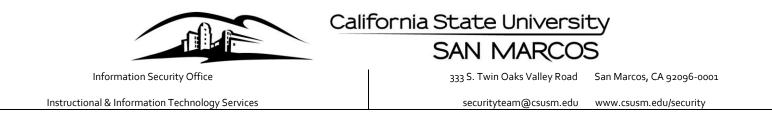
If you are the recipient of an encrypted message, the following instructions will help you to decrypt your message.

Message 💿 message.html (85 KB)	
	
You've received an encrypted message from Januari @csusm.edu	
To view your message Save and open the attachment (message.html), and follow the instructions. Sign in using the following email address: Jacob Coustmedu	
This email message and its attachments are for the sole use of the intended recipient or recipients and may contain confidential information. If you have received this email in error, please notify the sender and delete this message.	
Message encryption by Microsoft Office 365	¥

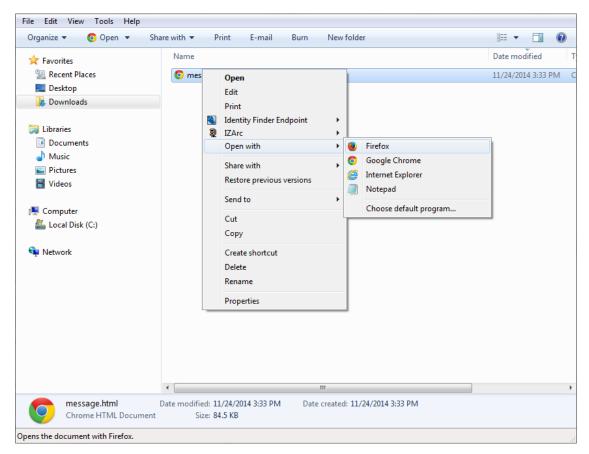


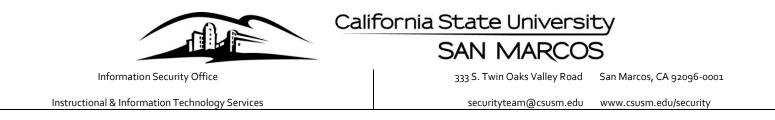
To decrypt your message, right click the email attachment titled "message.html" and save the HTML file to your local hard drive.

lessage 💿 message.ht		<u>P</u> review]
	1	<u>O</u> pen	
You've received an encrypted To view your message Save and open the attachme Sign in using the following e	8	Quick Print	
	B	Save As	usm.edu
	97	Save All Attachments	
	×	Remove Attachment	ne instructions.
	Ē	<u>C</u> opy	n.edu
	Εß	Select All	
s email message and its atta ssage.	chmei	nts are for the sole use of the	intended recipient or recipients and may contain confidential information. If you have received this email in error, please notify the sender and delete this
Message encryption by I	/licro	soft Office 365	



If you use Google Chrome as your default browser you will have to right click on the HTML file and open the file with either Firefox or Internet Explorer.





Once you have opened the HTML file you will be directed to sign in and view the encrypted message. Click "Sign in," and you will be directed to sign in with either your "Microsoft Account," or a "Work or school account."

Encrypted Message		
	Encrypted message	
	From jbarendse@csusm.edu	
	To jbarendse@csusm.edu	
	To view the message, sign in with a Microsoft account, your work or school account, or use a one-time passcode.	
	O Loading, please wait	
	Message encryption by Microsoft Office 365	

Click Organizational Account to sign in with your campus credentials



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propyled Message
Which account would you like to sign in with to view your encrypted message?

Image: Comparison of the interview o

You will be directed to the following page:



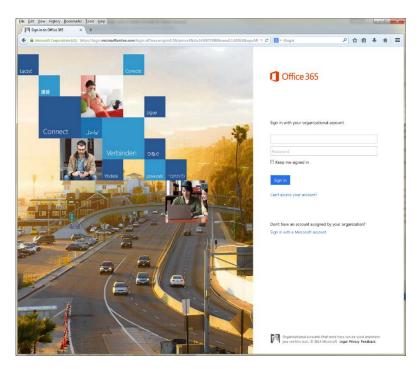
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This page should automatically redirect you to sign in to <u>https://copilot2.csusm.edu</u>. Enter your campus credentials and you will be taken to your encrypted message.

Authentication	Required
?	Enter username and password for https://copilot2.csusm.edu
User Name:	
Password:	
	OK Cancel



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If you are unable to sign in with your campus credentials you may request a one-time passcode that will be emailed to the same email address as the encrypted message.

We sent a passcode to

@csusm.edu.

Please check your email, enter the passcode that corresponds with the reference code, and click continue. The passcode will expire in 15 minutes.

Reference code: 2393 Passcode

Didn't receive the passcode? Click here to get another one.