Information

MinnState released a "Report Message" feature, within Outlook (Desktop & OWA) clients.

This feature allows Users to quickly and easily report suspicious messages to the Minnesota State Information Security, Risk, and Compliance Team along with Microsoft simultaneously.

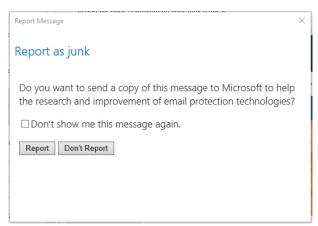
Note: This is replacing the forwarding of email to "phish@minnstate.edu"

2 Outlook Desktop Client:

- The following applies whether opening the message or previewing via the inbox
 - Click on the "Report Message" option in the Toolbar
 - Select either "Junk" or "Phishing"
 - Select "Report" or "Don't Report" in the Confirmation window

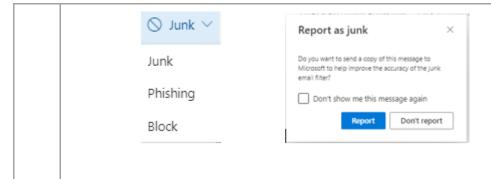




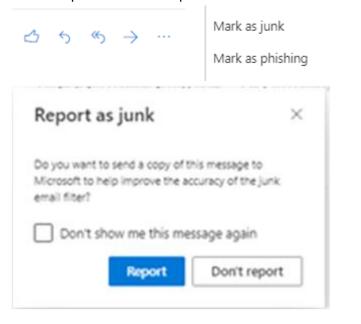


Outlook Web Client (OWA):

- Previewing the message via the Inbox
 - Click on the "Junk" option in the Toolbar
 - Select either "Junk" or "Phishing"
 - Select "Report" or "Don't Report" in the Confirmation window



- Opening the message
 - Click on the 3 dots "More Actions" option
 - Select either "Mark as junk" or "Mark as phishing"
 - o Select "Report" or "Don't Report" in the Confirmation window



3 Definitions:

• JUNK: Junk mail, sometimes referred to as Spam, is typically unsolicited, of a commercial nature (e.g. advertising), and usually sent in bulk. These messages may be treated similar to the way we would treat the garbage we get our snail mail and can simply be deleted. Some of the protections in Office365 help identify as Junk and put them in your Junk folder, so items already there do not need to be reported. We generally discourage users from even opening messages in their Junk folder. If the user is absolutely certain that a message has been incorrectly classified as Junk, they can: highlight the message, click on Report message, then select Not Junk to move the item back to their Inbox and help "tune" the Office365 Junk filters.

PHISH: While they can be similar to SPAM, phish messages also carry a heavy dose of
malicious intent - attempting to collect information from Internet users, to be used for
illicit purposes (such as potential identity theft, embarrassment, ruined reputations and
harassment, disrupted operations of accounts, compromise of brand integrity for
businesses and loss of data, spread of malware, or theft of intellectual property.)