Content POC: [redacted]

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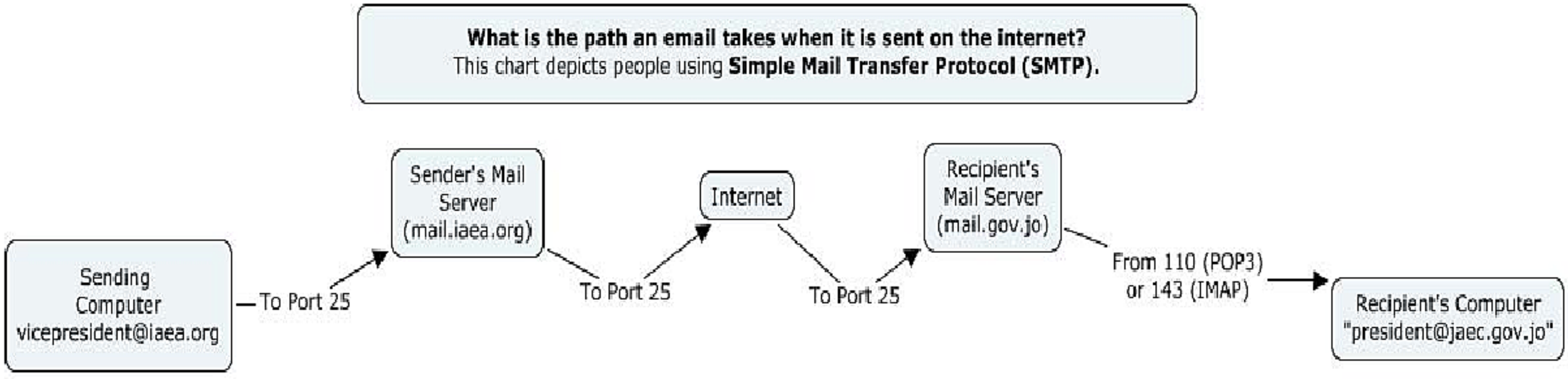
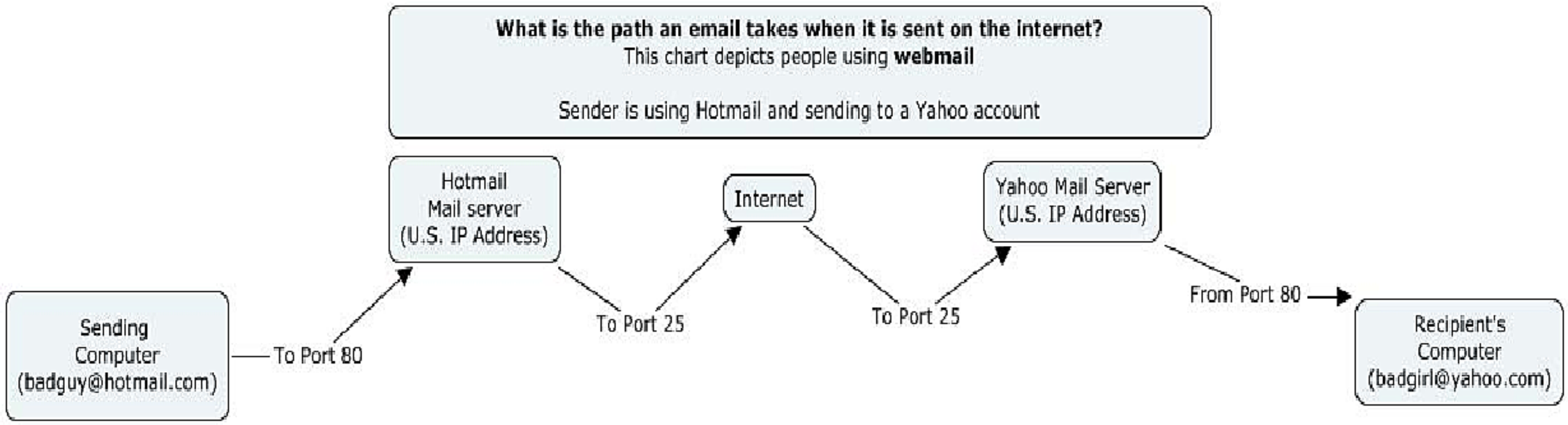
SECRET//COMINT//REL TO USA, AUS, CAN, GBR, and NZL//20320108





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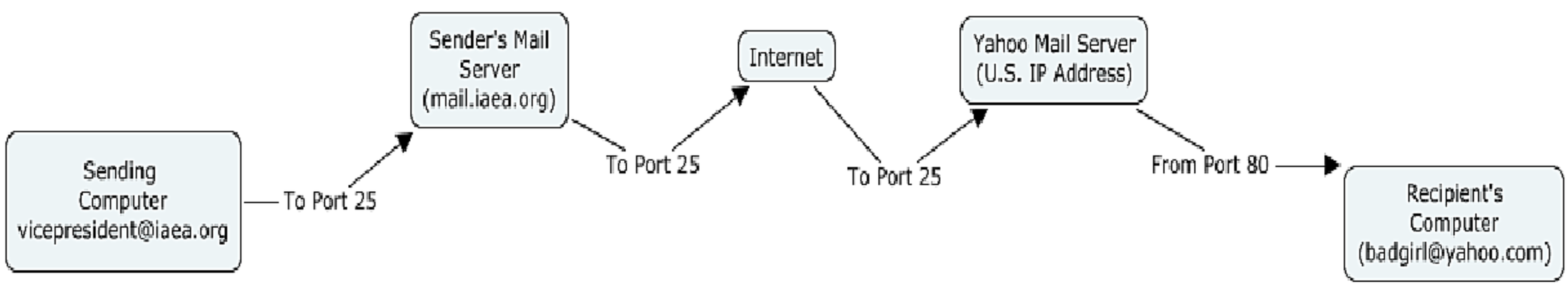
What is the path an email takes when it is sent on the internet?
This chart depicts a sender using **SMTP mail** and a recipient using **webmail**

Sender is using an @iaea.org email and sending to a Yahoo account



The charts depicted show port activity (e.g. To 25, from 110), here's an explanation on the port activity in opposite direction (i.e. other-than-emails)

FROM Port 25
This is mailserver's replying to sending mail servers. You may see a mail server saying "Go ahead and send your emails" or "This domain is not accepting emails from your domain becuase you spam us"

TO port 80
People posting things to the Internet (i.e. GETs and POSTs to the Internet). You may see logins, passwords and GET requests.

TO port 110
User logins and passwords for their mail server

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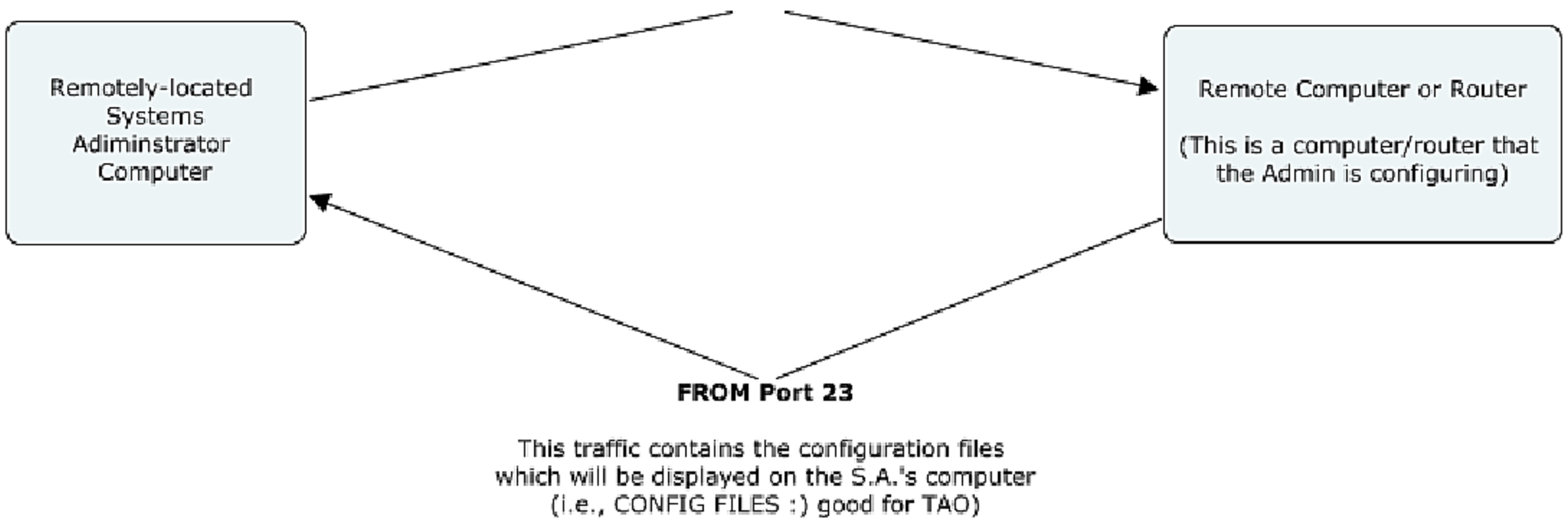
What is the traffic for a Systems Administrator logging on to their network

(i.e. how can I get logins, password and/or network configuration files for my network

TO Port 23 (TELNET)

This traffic is logins, passwords,
and commands that the
S.A. is typing (e.g. "SHOW RUN")
Remember, logins are GOOD for TAO



This traffic contains the configuration files
which will be displayed on the S.A.'s computer
(i.e., CONFIG FILES :) good for TAO)