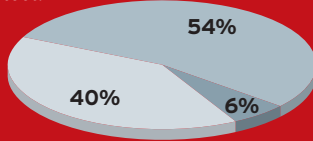


1

E-MAIL POLL

Does your organization use an automated vulnerability-assessment tool?



- Yes
- No
- Don't know

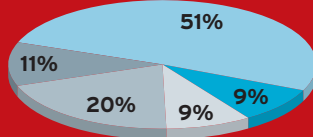
Source: NETWORK COMPUTING E-Mail Poll, 177 respondents



4

E-MAIL POLL

Which automated vulnerability-assessment solution does your organization use?



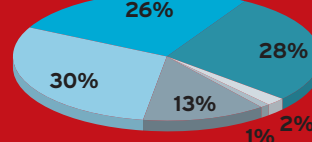
- Third-party service (MSSP)
- Internal effort
- Both
- We don't have an assessment solution
- Don't know

Source: NETWORK COMPUTING E-Mail Poll, 177 respondents

5

E-MAIL POLL

Which operating systems does your automated vulnerability-assessment tool audit?



- Infrastructure devices
- Mainframe
- Unix/Linux
- Windows
- Don't know
- Other

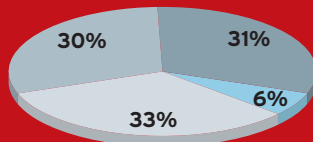
Note: IBM AS/400, Novell and VMS received no responses

Source: NETWORK COMPUTING E-Mail Poll, 177 respondents

7

E-MAIL POLL

Does the team that runs or will run your VA solution also run your patch-management solution?



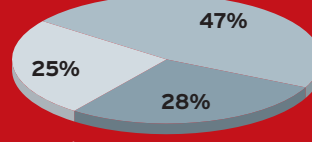
- Yes
- No
- Do not use either
- No plans to deploy an automated patch-management solution

Source: NETWORK COMPUTING E-Mail Poll, 177 respondents

8

E-MAIL POLL

How important is the integration of patch management and VA in a single solution?



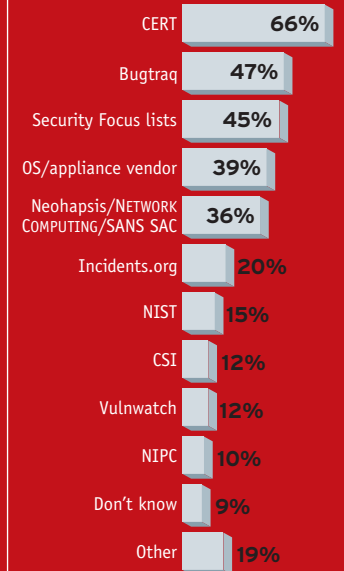
- Very important
- Somewhat important
- Not at all important

Source: NETWORK COMPUTING E-Mail Poll, 177 respondents

9

E-MAIL POLL

Which of the following resources do you use to learn of security incidents and vulnerabilities?



Source: NETWORK COMPUTING E-Mail Poll, 177 respondents