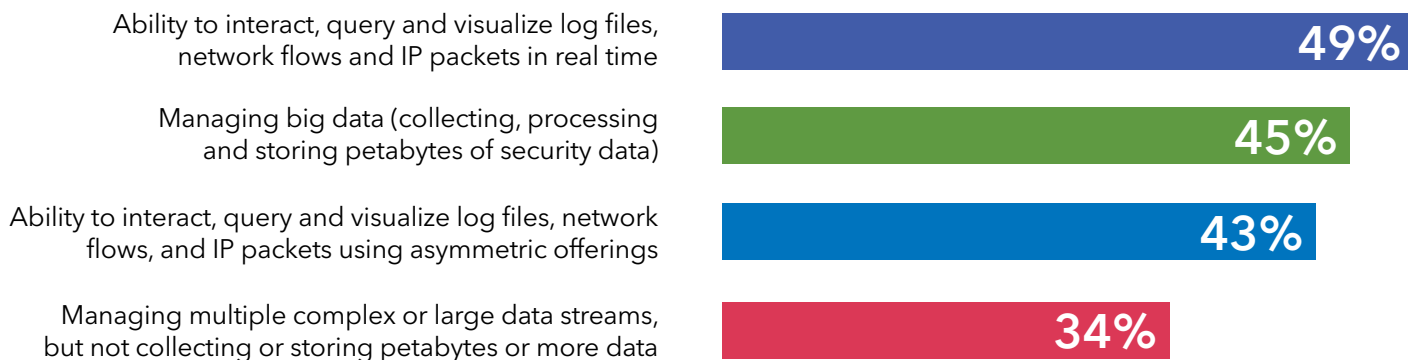


More than a 'sense' of security.

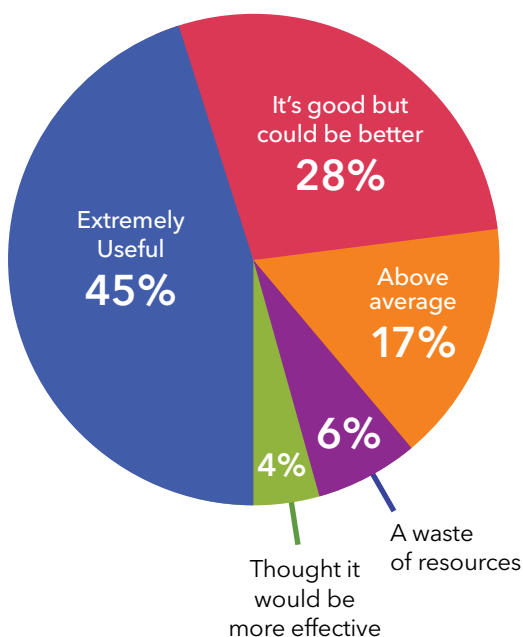
The value of security analytics for companies no matter their size.

See what a survey of 937 IT and security professionals, conducted by SC Magazine, can tell you about how businesses define security analytics, where they are in the implementation process and how they assess their readiness to fight off cyberattacks.

How do you define security analytics?



Nearly two-thirds of respondents said they were in the process of implementing security analytics.

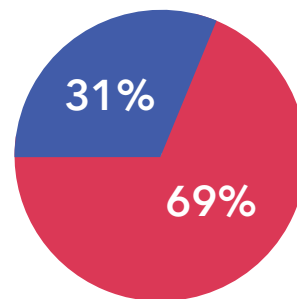


"Most security practitioners are focused on identifying and stopping threats, so it follows that most respondents are using security analytics tools for that purpose," one analyst told SC Magazine.

In practice, respondents report a more pragmatic shift toward operational analytics versus more strategic aims.

Strategic analytics
Focused on security team's overall performance

Operational analytics
Focused on threat detection and aversion



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