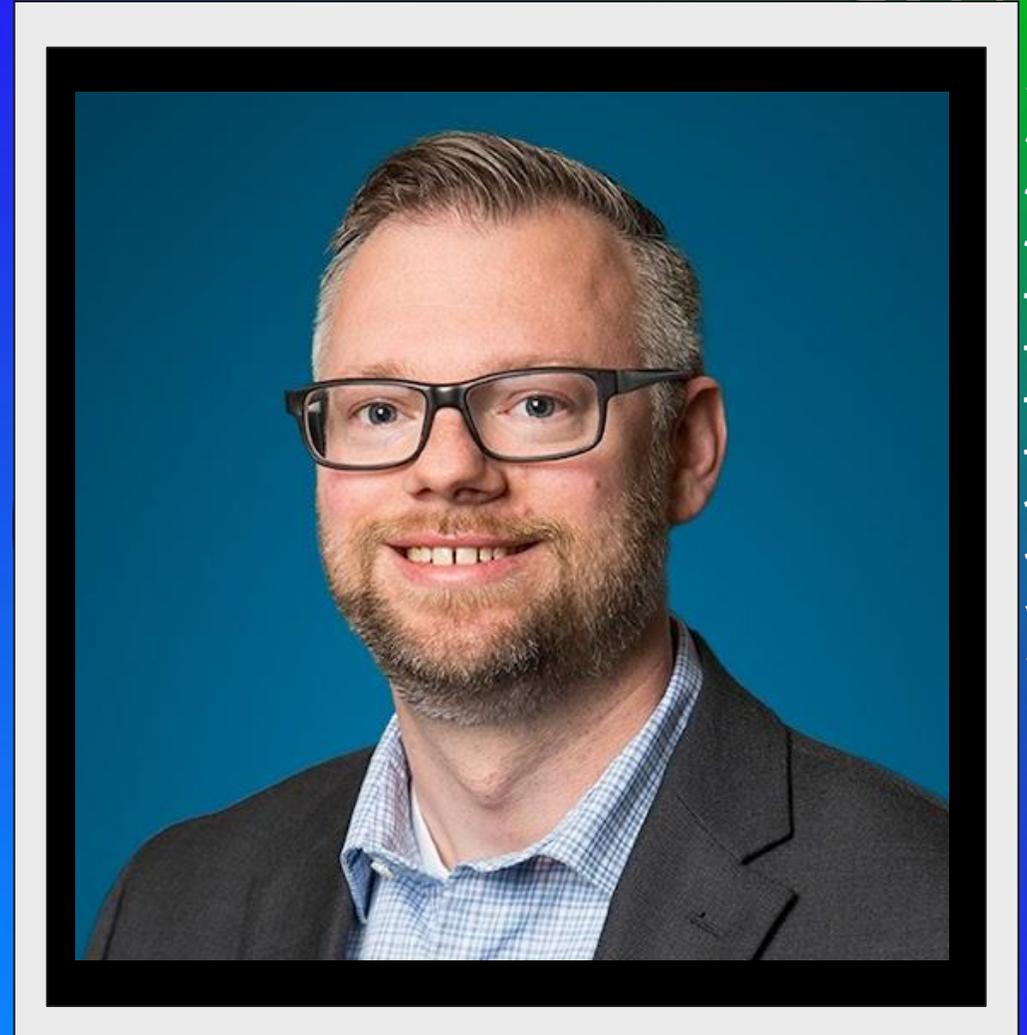


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GenAI Test

Q1

How manual is your GenAI?

- a) I have to write a prompt to use it
- b) It alerts me to a problem
- c) It makes decisions and can automatically take action based on playbooks

Writing effective prompts can take time - GenAI can make decisions and proactively take action without you ever having to write a prompt

Q2

How many alerts does your team investigate in a day?

- a) 10%-20%
- b) 20%-50%
- c) 50%-80%
- d) 100%

Did you know that GenAI can investigate 100% of your alerts

Q3

What data sources does your GenAI use today?

- a) Endpoint telemetry only
- b) A couple telemetry sources
- c) Everything that comes into our environment

For broadest coverage have GenAI use more telemetry and data sources

Q4

How easily can you get an audit trail for your GenAI so you know it's not hallucinating?

- a) No problem
- b) Would take some work, but I think we could do it
- c) No idea, it's a black box

You should be able to see how GenAI is using your data, so you can trust its analysis

Q5

How fast is your GenAI at investigating every alert?

- a) We don't use it for investigation
- b) It investigates critical alerts I tell it to look at
- c) It gives a full investigation to every alert that comes in and tells me in minutes if I need to look at it

For the biggest impact your GenAI should give every alert a full investigation within minutes

Importance of GenAI



Trellix *Wise*

*Let's take a
look*



The image features a background with a horizontal gradient from dark blue on the left to bright green on the right. Two horizontal bands of white dashed lines are positioned at the top and bottom, with the lines curving slightly. The word "Trellix" is centered in a white, bold, sans-serif font.

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