VECTRA
Security that thinks®

Nine questions to ask cybersecurity AI vendors

Machine learning algorithms

What type of machine learning algorithms does your product use?

Volume of machine learning algorithms

How many machine learning algorithms does your product have and how are they categorized? How frequently do you update them and release new algorithms?

Machine learning times

How long until machine learning algorithms can trigger detections in a new environment? How many algorithms require a learning period, and how long does that take?

Risk prioritization

How does your product prioritize critical and high-risk hosts that require immediate attention from an analyst?

Incident response workflow

Does your product integrate seamlessly into existing detection, alerting, and incident response workflow?

Third-party response integration

What firewall, endpoint security, or NAC integration does your product provide to block or contain detected attacks? How does your product integrate with these platforms?

Workload reduction

What is the workload reduction your product provides for security analysts? What kind of efficiency increase can be expected?

Red-team testing

Does your product support running red team exercises to prove the value of machine learning algorithms and AI work in real world scenarios? Will you pay for the red team if your product doesn't detect anything?

Remote vendor access

Do you recommend that human analysts have remote access to the product during theevaluation? Why?

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