

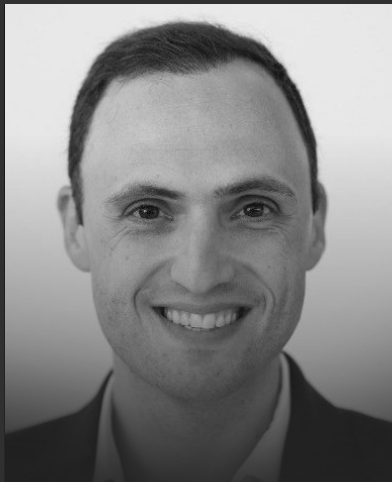
07

How's My Posture:

Measuring & Communicating Security Readiness

HOW'S MY POSTURE?

Introducing our panel



Miguel Reis

Director of Product Management,
Bitsight



Alisdair MacDonald

Governance Specialist,
WPP



Mandy Bolton

IT Security Governance Partner,
Weir Group



Sinéad Grady

Director of Cybersecurity
Risk management, operations and
projects, Grant Thornton

Do you feel the sky
is falling?

BITSIGHT
Luminate
EXCHANGE

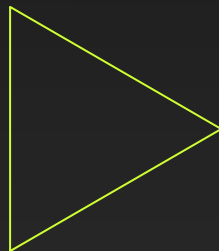
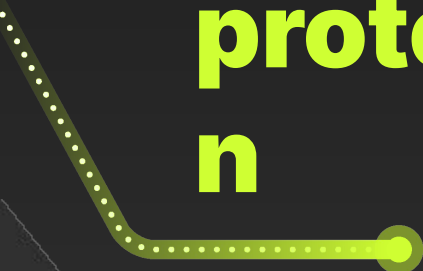
THE AI FRONTIER

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The **Changing** CISO Mandate

Perfect
**protectio
n**



Enterprise
resilience

“ How resilient
are you?

How do you
even answer
that?!?

How 'resilient' are you?

The challenge to **asses s** and
communicate cybersecurity resilience

**Pieces
and Parts**

**Products not
Programs**

**Inside-Out
View of Risk**

**Benchmark
Best-in-
Class**

Pieces and Parts

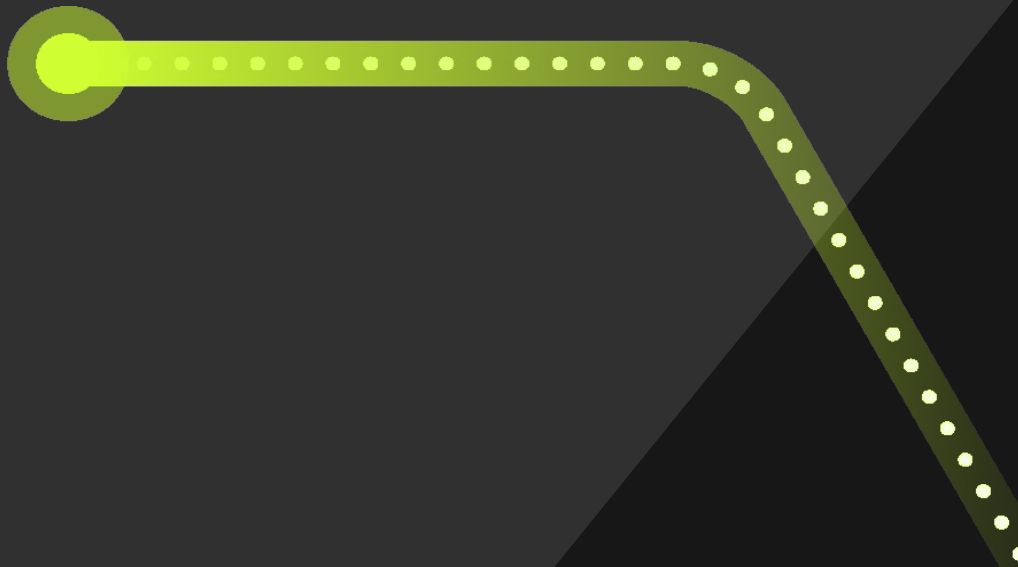
- CSPM (**Cloud** Security Posture Management)
- CAASM (**Cyber Asset** Attack Surface Management)
- SSPM (**SaaS** Security Posture Management)
- DSPM (**Data** Security Posture Management)
- CIEM (**Cloud Infrastructure Entitlement** Management)
- KSPM (**Kubernetes** Security Posture Management)
- ISPM (**Identity** Security Posture Management)
- ASPM (**Application Security** Posture Management)
- NSPM (**Network** Security Posture Management)
- ESPM (**Endpoint** Security Posture Management)

Enterprise Security Posture Management?

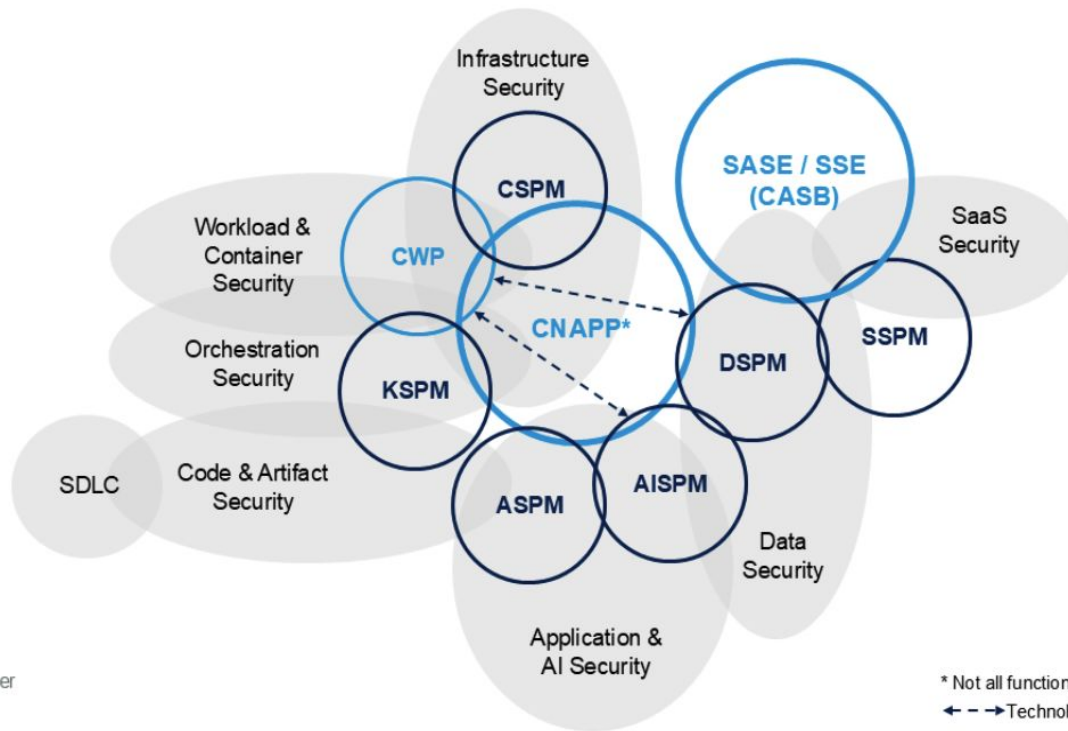
Let's discuss the challenges

01

The KISS Principle



Security Posture Management Overlapping Cloud Security Domains



Gartner

Navigating Security Posture Management: Selecting Cloud Security Tools That Truly Fit Your Needs

6 April 2026 - ID G00846923 - 14 min read

By: Dale Koeppen, Charlie Winckless

Initiatives: CxO Leadership; Optimize Cybersecurity Technology and Architecture Effectiveness

Most cloud incidents stem from user configuration and identity errors. Cybersecurity leaders must select security posture management tools that prioritize critical weaknesses and integrate with existing controls, enabling secure cloud environments through informed human intervention.

Insights at a Glance

Adoption of cloud platform services and applications has driven demand for specialized posture management tools in order to maintain acceptable levels of security hygiene.

Simple?

Source: Gartner

846923

* Not all functions of CNAPP are shown

← → Technology synergies

Security Posture Management Overlapping Cloud Security Domains

Gartner

What provides you a view of 'enterprise' posture?

Security Posture Management:
Cloud Security Tools That Truly Fit Your

20846923 - 14 min read

Charlie Winckless
Leadership, Optimize Cybersecurity Technology and Architecture

Incidents stem from user configuration and identity
As security leaders must select security posture
management tools that prioritize critical weaknesses and
with existing controls, enabling secure cloud
assets through informed human intervention.

Glance

Adoption of cloud platform services and applications has driven demand for specialized
posture management tools in order to maintain acceptable levels of security hygiene.

Orchestration
Security

KSPM

CNAPP*

DSPM

SSPM

SDLC

How is AI changing that?

Example?

Source: Gartner
846923

Not all functions of CNAPP are shown
← -- → Technology synergies

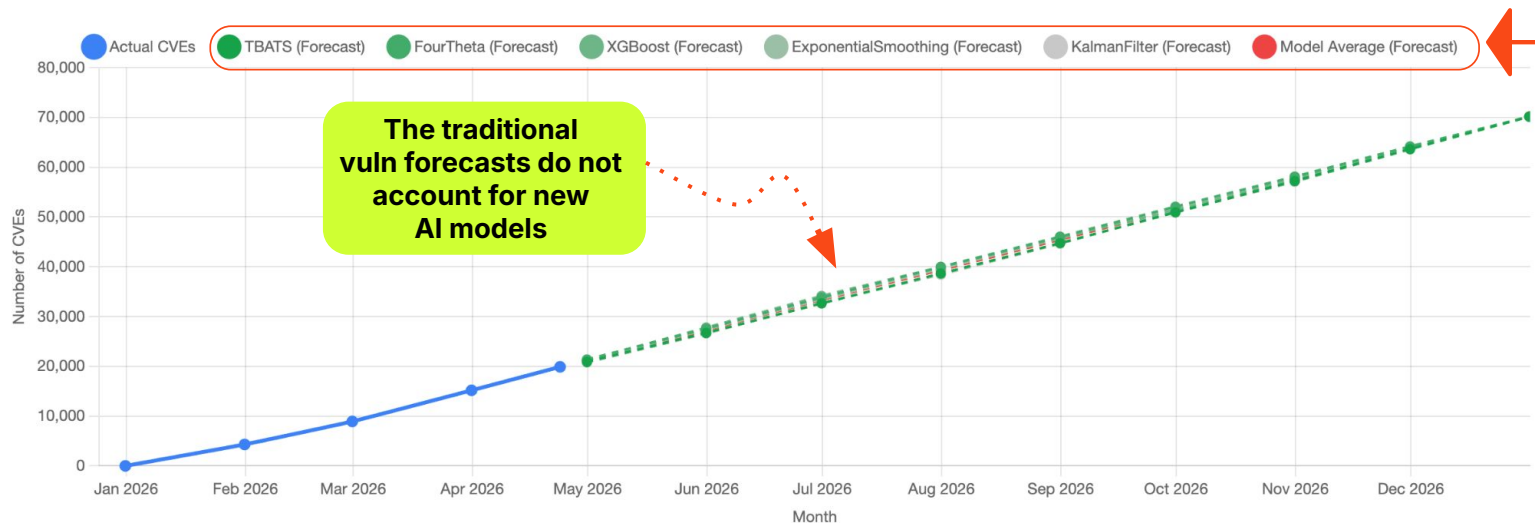
02

The Mythos Effect

Breaking of the predictable vulnerability forecast

CVE Publications: Monthly Historical Data and Forecasts

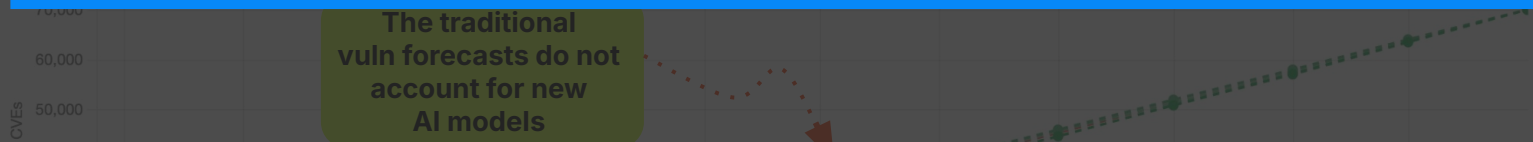
Cumulative growth showing actual CVE publications and ML model predictions for 2026



<https://cveforecast.org>

Breaking of the predictable vulnerability forecast

How do you think about prioritization if there is a *'tidal wave'* of vulnerabilities?



What changes are you starting to do now that you didn't do even 12 months ago?

<https://cveforecast.org>

03

Connecting the Dots



Translating Security in Risk



Translating Security in Risk

How has the discussion with the board changed?



Security



Risk

What do you find to be most effective in communicating your security posture?

- What are the most common security incidents?
- What are the most common risk factors?
- What are the most common security incidents?
- Do we have a clear security policy?
- How quickly can we detect and respond to an incident?
- Are we investing the right amount in cybersecurity?

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 **Thank you**

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