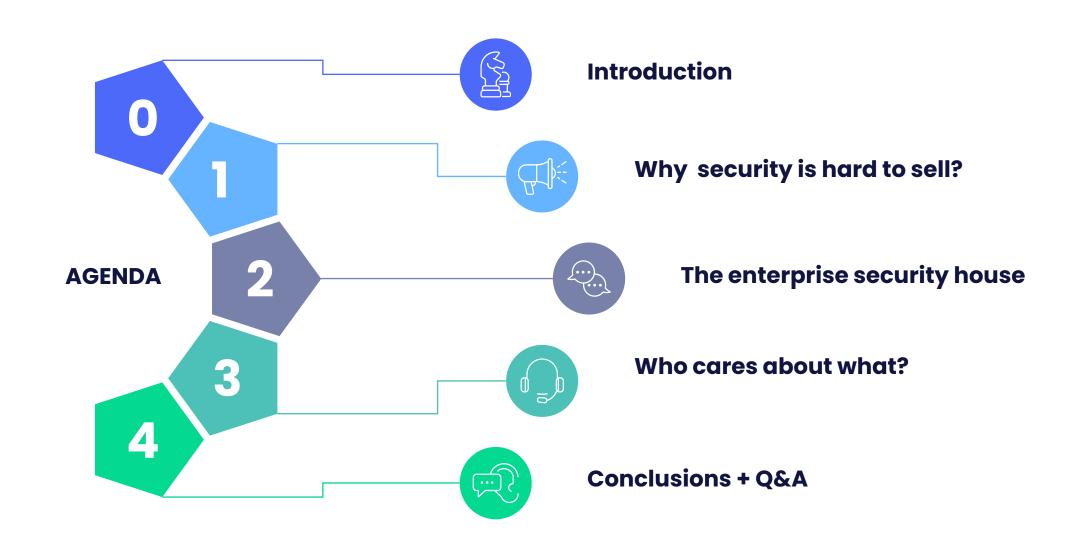
HOW TO SELL CYBERSECURITY IN EVERY ROOM OF THE HOUSE





Disclaime r



This is me talking

Today I do not talk in the name of my employer, and/or companies and/or organizations that I do collaborate with.

This is not a magic recipe

Just my learnings and experiences, so take everything with a grain of salt.

You might aready know some of this stuff.



Mihai Forlafu, 38

Sr. Cybersecurity Architect

Microsoft Denmark

Workplaces

LICENSEWATCH









Whoami

A technical resource in a sales organization.

Hands-on keyboard type of person but I can also do "death by PowerPoint".

Obsessions

Customer obsession: to empower every customer to achieve a decent cybersecurity posture.

Experience

Over 12 years in IT, out of them, 6 are in cybersecurity.

Daily Routine









Let's connect on LinkedIn



Why security is hard to sell?



People assume: "we're already protected."

Not my job, I don't care

Everyone thinks security is someone else's job.

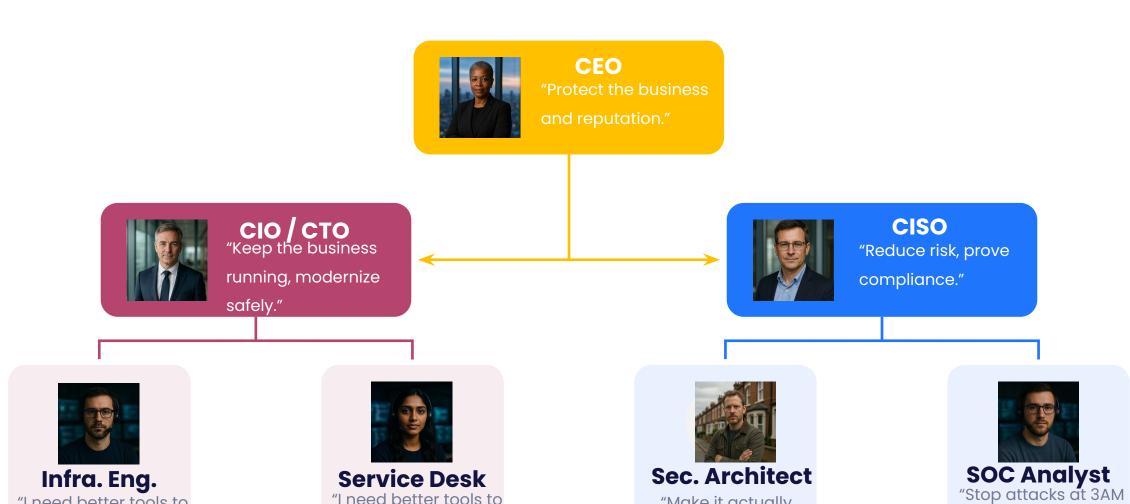
Stakeholders hear "cost" **before** they hear "risk reduction."

How much?

Security by Obscurity

Security still feels "optional."

The enterprise security house



"Make it actually

work in our stack."

without burning out."

"I need better tools to

keep happy cx"

"I need better tools to

keep infra running"



CEO Maria Smith, 53

"Protect the business and reputation

- Preventing business interruption / public embarrassment
- Regulatory exposure, fines, and "will I have to explain this on board meetings?"
- Cyber insurance, compliance, audit findings.



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How to sell to them?

- Talk business risk, not features.
- Map your value to avoided cost, avoided downtime, avoided breach headlines.
- Show you reduce audit findings or compliance gaps.



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Proof they ask for?

"Show me how this protects revenue, reputation, and my own accountability."

"Keep the business running, secure safely."



CTO Adam Popescu, 62

- Keep the business running.
- Deliver digital transformation projects on time.
- Control spend and complexity.
- Pass audits without blowing up roadmaps.

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 - "We reduce tool sprawl and integrate with what you already own."
 - "We help you prove to the board that IT is under control."

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Proof they ask for?

- Reference architectures.
- Integration story with existing platforms.
- Evidence you don't create more tickets.



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- Survive audits / regulators / internal risk committee
- Close gaps called out by penetration tests / SOC incidents
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- "This gives you metrics you can present upstairs."
- "This lowers mean time to detect/respond."



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Proof they ask for?

- POC / pilot data.
- Dashboards / reporting they can show to executives.
- Evidence you help with talent shortage (automation, less manual triage).

Security Architect

Nicolae Adamescu, 32

"Make it actually work in our stack."

- "Will this actually run in our world without exploding?"
- Reference architecture, data flows, identity model, log flow, API fit.
- Technical debt and complexity management.

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Proof they ask for?

- Architecture diagrams.
- Sizing / performance assumptions.
- Roadmap for phased rollout.

SOC Analyst

Ionuț Roman, 23

31 ani de experiență

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- Faster detection and response.
- Fewer false positives.
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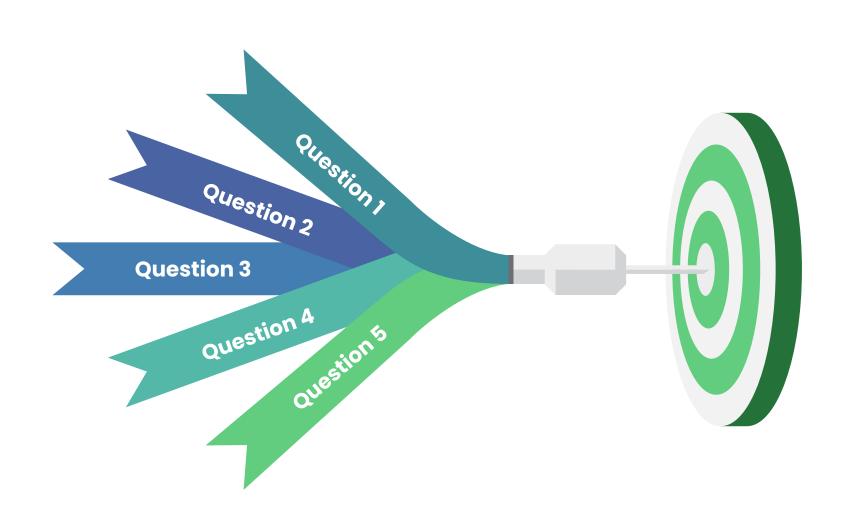
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Proof they ask for?

- Live attack simulation / detection test.
- MTTR/MTTD data from POC.
- How your tool fits their current SIEM/SOAR.



But be kind, I am here to entertain you 😌



Let's connect on LinkedIn

