What things, specifically?

Things that need to be ‘taught’

Threats & Vulns

- Everything is a threat (when there isn’t context)
- Threat assessment is another word for critical thinking
- Vulnerabilities can be known and should be managed
- It’s only a risk if there’s a threat and a corresponding vulnerability
- Minimum risk is sometimes maximum cost

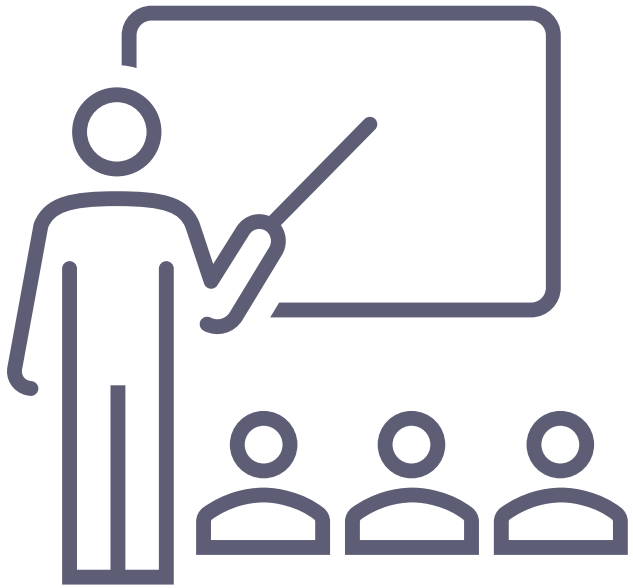
Thresholds & Baselines

- Baselines are ‘actuals’
- Thresholds are defined based on our risk appetite
- Baselines may vary at different times (seasonality, time of day, etc)
- What’s ‘expected’ enables us to identify what is unexpected

Decisions with Imperfect Info

- This should be self explanatory
- But it still should be discussed

These things are security “hard topics” that generally need to be “taught” and reviewed



Threats & Vulns

They are not the same

Can know threats

Can manage vulns

Thresholds & Baselines

Regulatory standards

Thresholds set the operating model

Data Management

Data egress and ingress became harder to monitor

“Perimeter-less” at a cost

Secrets Management

Secrets should stay secret

What is a secret

Who has access to secrets

Security Principles (for executives)

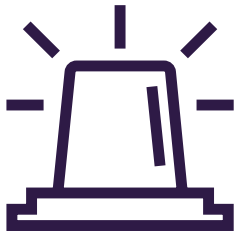
Authentication & Authorization

Secret Management & Privilege

Egress / Ingress
(endpoints & network)

Policies & Standards
& Consequences

Data Management & Privacy



Breach vs Outage

yass partners