Service Description

Infosec Reporting

"The bullet ant's sting is known for being the most painful sting of any insect. Some victims compare the pain to that of being shot, hence the name. It's been described as causing waves of burning, throbbing, all-consuming pain."

Prey Behavior

This assessment analyzes how an organization manages its information security reporting. The results identify the organization's risk behavior relative to its internal and external infosec reporting.

The assessment can be integrated with our predator-prey platform and the resultant dashboard succinctly identifies an organization's high-risk behavior. Platform outputs can be used to influence and inform Enterprise Risk Management, Budget and Strategy.
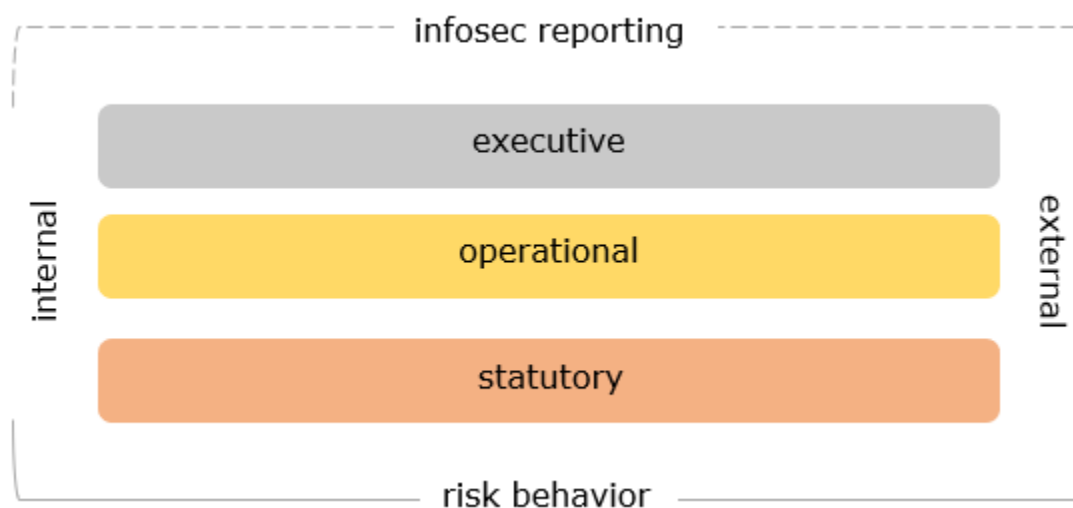
Deep Analytics

We use artificial intelligence and a variety of analytics to assess how an organization approaches information security reporting - to identify high risk behavior.

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Executive

Do executive management and the board have clear insight into your cyber risks? How are changing risk profiles communicated? Is the information presented easily consumed by its audience? Techno-babble? These are just some of the questions our analytics answer.

Operations

Are operations alerts, exemptions and risk management integrated? Are you standards compliant? Are there succinct communications tailored to each audience? Are there feedback mechanisms? Are there clear definitions of roles and responsibilities? Our analytics answer these questions and more to identify high risk behavior.

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Statutory

Are you able to meet your obligations? How do you know? Are you reporting actual capability compliance or is it a tick-the-reporting box? Are audit items tracked and completed? Which role has authority for statutory compliance? Just some of the questions we answer in identifying high risk approaches.

The assessment is available in standard or advanced with results made available in 14 and 28 days respectively. Standard provides a snapshot with associated heat maps and analytics and advanced includes behavioral recommendations. All of which are designed to address the question of information reporting behavior.

Identifying an organization's high-risk behavior in its information security reporting is a key element to understanding risk.

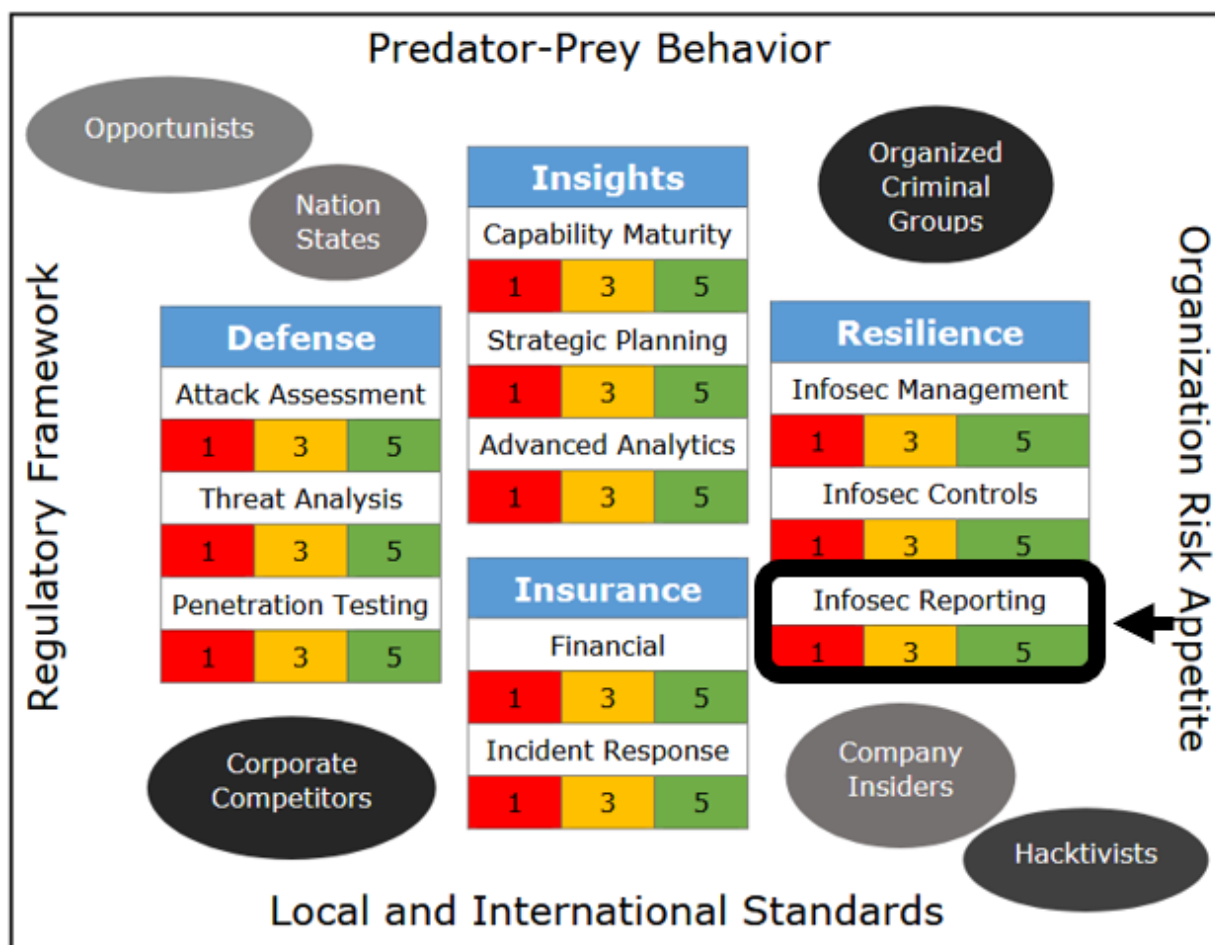| Features	Standard	Advanced
Executive	✓	✓
Operational	✓	✓
Statutory	✓	✓
Behavioral Analytics	✓	✓
Behavioral Recommendations	X	✓

Each assessment includes a summary rating within the scale of 1 to 5 and a red-amber-green dashboard display.

Resilience
Infosec Reporting

1	3	5

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Predator-Prey Platform

The resultant summary rating can be used within the predator-prey platform to influence and inform Enterprise Risk Management, Budget and Strategy.

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