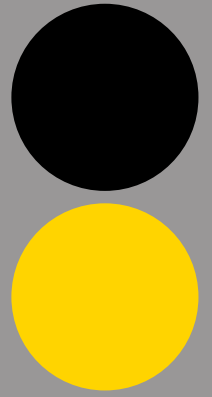# IMPORTANCE OF INFORMATION SYSTEMS SECURITY BASELINE

ENSURING ROBUST CYBERSECURITY MEASURES   JULY 2, 2024

Overview

Introduction to Information Systems Security Baseline

- Information Systems Security Baseline (ISSB) is a foundational set of security standards and practices.
- Crucial for maintaining a secure IT environment and reducing vulnerabilities.

Key Terms Overview

- **Vulnerability Assessment:** Identifies weaknesses in IT systems.
- **Mitigation Planning:** Develop strategies to address vulnerabilities.
- **Vulnerability Scanning:** Detects vulnerabilities in real-time.
- **Hardware and Systems Security:** Ensures physical and digital protection.
- **Information Systems Security Baseline:** Establishes baseline security standards.

Decreasing Threat Surface through ISSB

Graphic:

- Visual representation of interconnected circles labeled with terms: Vulnerability Assessment, Mitigation Planning, Vulnerability Scanning, Hardware and Systems Security, and Information Systems Security Baseline.
- Arrows pointing inward towards a central point labeled "Decreased Threat Surface of Boldi AG."

Benefits of Up-to-Date ISSB

- Ensures alignment with evolving cybersecurity threats and best practices.
- Facilitates quicker response to emerging vulnerabilities.
- Enhances overall IT system resilience and security posture.
- Demonstrates proactive approach to cybersecurity management.

Conclusion

- Recap of the critical role of Information Systems Security Baseline.
- Urges Boldi AG to prioritize ISSB updates and maintenance for enhanced cybersecurity readiness.
- Prepares for Q&A session with Head of IT Infrastructure.