Disciplina	MVP – Sprint 1 – Segurança Ofensiva
Título	Stuxnet: Um malware sofisticado e letal para os Sistemas de Automação e Controle Industrial
Modalidade	Trabalho de pesquisa - Referências
Objeto	MVP

1. REFERÊNCIAS DE SITES

Malpedia

https://malpedia.caad.fkie.fraunhofer.de/

Trend Micro Research

https://www.trendmicro.com/en_us/research.html

Kaspersky Resource Center

https://www.kaspersky.com/resource-center

Avast Academy

https://www.avast.com/c-academy

Malwarebytes

https://blog.malwarebytes.com/

Imperva Learning Center

https://www.imperva.com/learn

Cybersecurity and Infrastructure Security Agency (CISA) Alerts

https://us-cert.cisa.gov/ncas/alerts

Common Vulnerabilities and Exposures

https://cve.mitre.org/

U.S. National Vulnerability Database (NVD)

https://nvd.nist.gov/

NIST Technical Series Publications

https://nvlpubs.nist.gov/

Fortinet Cyberglossary

https://www.fortinet.com/resources/cyberglossary

Vulnerability Notes Database

https://www.kb.cert.org/vuls/

Symantec Security Center

https://www.broadcom.com/support/security-center

Microsoft Digital Defense Report

https://www.microsoft.com/en-us/security/business/security-intelligence-report