

Risk Assessment with OLISTIC

Challenge Title: Risk Assessment with OLISTIC

Challenge Context and Purpose:

OLIST is a web browser based software solution designed to enable organizations to achieve all of the benefits possible from an enterprise risk management process.

During the hackathon, participants will interact with OLISTIC in a controlled scenario, testing how it identifies threats and quantifies risks.

Goals of the Challenge:

- Assess the usability and effectiveness of OLISTIC risk assessment features.
- Gather feedback on the clarity of risk scores.

Key Tasks for Participants:

- View a sample organization's assets within PUZZLE.
- Run a risk assessment and review the generated risk score and findings.
- Document the overall usability and clarity of the workflow.

Feedback and Evaluation Requirements:

- Complete an evaluation form outlining ease of use, clarity of outputs, and perceived value.
- Provide suggestions on how risk scores and mitigation options could be improved.
- Note any difficulties faced when navigating the tool or applying policies.

Deliverables:

- Completed evaluation form.
- Short notes or recommendations for improving usability and functionality.

Resources and Tools Provided:

- Access to OLISTIC via the CyberSuite platform.
- Predefined demo organization for risk assessment testing.

Estimated Time Requirement: ~15 minutes

Contact Point (Optional): Ioannis Ledakis, gledakis@ubitech.eu

CyberSuite Hackathon Challenge: Risk Assessment with OLISTIC

Instructions:

Link: <https://cybersuite-ra.euprojects.net/>

Username: cybersuite_user1

Password: 1user_123!

- View Assets menu, search for an asset and view asset details
- Go to Business Services press “navigate” button with the graph on the assets of an organization
- Understand how interdependencies work
- Got to CVSS Risk Assessment
- Create new assessment or use an existing assessment to:
 - View Calculated risk scores
 - View assets risk levels