VULNERABILITY ASSESSMENTS

Understand the Weaknesses in Your IT Stack

Discover, categorise, and fingerprint security holes in your infrastructure, systems, web applications and tech assets.

Meet your IT security needs: Reflare's strategic alliance with Dot.Bit delivers cost-effective vulnerability assessment solutions for your technologies and teams. Our integrated training and audit offering helps you achieve your security requirements.

Who are Vulnerability Assessments for?

Vulnerability assessments are for organisations who are proactively looking to strengthen the resilience of their technology.

Our vulnerability assessments enable discovery, categorisation, and fingerprinting of the security holes – vulnerabilities in organisation's IT assets which include network infrastructure, operating systems, hypervisors, servers, standalone server applications, web applications, databases, and user endpoints.

All these assets are susceptible to security vulnerabilities, whether they are resulting from design flaws or poorly configured and maintained systems. With growing complexity of IT systems and applications, new vulnerabilities are harder to detect, making them attractive for exploitation.

When your assets are vulnerable and threats are present, major risks occur.

How Do We Help?

During a vulnerability assessment our team will work with you to identify areas in need of an assessment, establish the scope of the assessment and gather the data required for the assessment. From there, our specialists will verify every part of the covered infrastructure to make sure your systems are as secure as they can be.

As part of our process, we will;

- Work with your team rather than against them,
- Find issues that external approaches like penetration testing cannot,
- Reduce the risk of unintended crashes, and
- Double-check the work of your IT team.

Unlike more offensive approaches like penetration tests, vulnerability assessments look at your infrastructure from the inside and thus cause less strain on your systems. The risk of an unintended system failure is also greatly reduced.

Vulnerability assessments are a powerful and proactive tool to improve the security of your infrastructure.

Discuss How Our Vulnerability Scanning Solutions Can Support Your Organisation

Contact our dedicated support team at: support@reflare.com

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