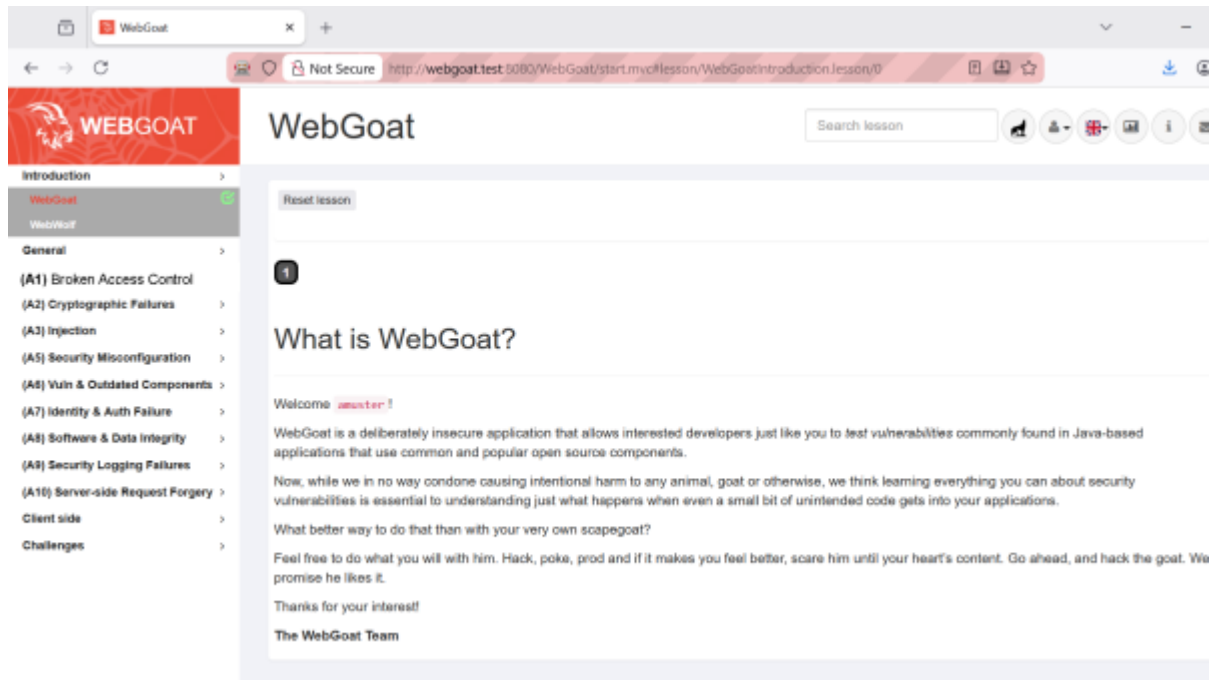


LU04.A05 - Cryptographic Failures

Internal reference: exer/04-4.md

Übungen

Bearbeiten Sie mit WebGoat die Übung in Kurs-Repository [03/02_Exercises/*](#)



The screenshot shows a web browser window with the URL `http://webgoat.test:8080/WebGoat/start.mvc#lesson/WebGoatIntroductionLesson/0`. The page title is "WebGoat" and the main content area displays the lesson "What is WebGoat?". The left sidebar contains a navigation menu with categories like "Introduction", "General", "(A1) Broken Access Control", "(A2) Cryptographic Failures", "(A3) Injection", "(A5) Security Misconfiguration", "(A6) Vuln & Outdated Components", "(A7) Identity & Auth Failure", "(A8) Software & Data Integrity", "(A9) Security Logging Failures", "(A10) Server-side Request Forgery", "Client side", and "Challenges". The main content area includes a "Reset lesson" button, a "1" icon, and the heading "What is WebGoat?". The text below the heading reads: "Welcome `janster`!", "WebGoat is a deliberately insecure application that allows interested developers just like you to test vulnerabilities commonly found in Java-based applications that use common and popular open source components.", "Now, while we in no way condone causing intentional harm to any animal, goat or otherwise, we think learning everything you can about security vulnerabilities is essential to understanding just what happens when even a small bit of unintended code gets into your applications.", "What better way to do that than with your very own scapegoat?", "Feel free to do what you will with him. Hack, poke, prod and if it makes you feel better, scare him until your heart's content. Go ahead, and hack the goat. We promise he likes it.", "Thanks for your interest!", and "The WebGoat Team".

WARNUNG

Dieses Programm dient ausschließlich Bildungszwecken. Wenn Sie diese Techniken ohne Genehmigung anwenden, werden Sie mit hoher Wahrscheinlichkeit erwischt. Bei unautorisierten Hacking-Aktivitäten werden Sie von den meisten Unternehmen entlassen oder von den öffentlichen Behörden juristisch verfolgt respektive belangt. Die Behauptung, Sie hätten Sicherheitsforschung betrieben, ist nicht haltbar, da dies die erste Ausrede aller Hacker ist.



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