



Attestation of executed security audit on the basis of OWASP ASVS
for:

Mindgram Sp. z o.o.

TestArmy Group S.A. confirms that made security audit and retests for Mindgram Sp. z o.o. on its mobile and web application using grey-box method following OWASP ASVS, OWASP TOP10 and NIST methodology.

All abovementioned applications showed the correct security on level 2 ASVS on day 04/07/2023.

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ABOUT THE STANDARD ASVS AND LEVELS

The ASVS is a community-effort to establish a framework of security requirements and controls that focus on normalising the functional and non-functional security controls required when designing, developing and testing modern web applications.

The Application Security Verification Standard is a list of application security requirements or tests that can be used by architects, developers, testers, security professionals, and even consumers to define what a secure application is.

Using the Application Security Verification Standard ASVS has two main goals:

- to help organizations develop and maintain secure applications
 - to allow security service, security tools vendors, and consumers to align their requirements and offerings
- Application Security Verification Levels

The Application Security Verification Standard defines three security verification levels, with each level increasing in depth.

- ASVS Level 1 is meant for all software.
- ASVS Level 2 is for applications that contain sensitive data, which requires protection.
- ASVS Level 3 is for the most critical applications - applications that perform high value transactions, contain sensitive medical data, or any application that requires the highest level of trust.

Each ASVS level contains a list of security requirements. Each of these requirements can also be mapped to security-specific features and capabilities that must be built into software by developers.

1.1. Level 2: Standard

An application achieves ASVS Level 2 (or Standard) if it adequately defends against most of the risks associated with software today. Level 2 ensures that security controls are in place, effective, and used within the application. Level 2 is typically appropriate for applications that handle significant business-to-business transactions, including those that process healthcare information, implement business critical or sensitive functions, or process other sensitive assets.

Threats to Level 2 applications will typically be skilled and motivated attackers focusing on specific targets using tools and techniques that are highly practiced and effective at discovering and exploiting weaknesses within applications.

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