ANNOTATION

Every year the transition of business processes online is growing, thus there is a risk of cyberattacks on the websites of companies. There are more and more projects dedicated to the security of web applications. The purpose of this study is to test how secure modern sites are on different platforms. The study was conducted by the black box method. The principles and procedure of the study were developed. All found vulnerabilities were classified by OWASP system. Recommendations for remediation.