



OWASP

Open Web Application
Security Project

CASO DE ESTUDIO

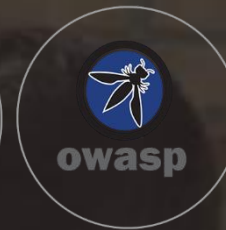
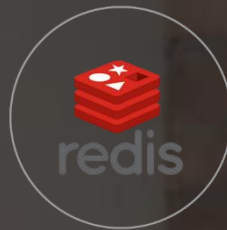
ARQUITECTO DESARROLLADOR PLATAFORMA WEB NET CORE



OWASP Top 10 - 2017 The Ten Most Critical Web Application Security Risks

OWASP - TOP 10 - 2017

➔	A1:2017-Injection
➔	A2:2017-Broken Authentication
➡	A3:2017-Sensitive Data Exposure
U	A4:2017-XML External Entities (XXE) [NEW]
➡	A5:2017-Broken Access Control [Merged]
↗	A6:2017-Security Misconfiguration
U	A7:2017-Cross-Site Scripting (XSS)
⊗	A8:2017-Insecure Deserialization [NEW, Community]
➔	A9:2017-Using Components with Known Vulnerabilities
⊗	A10:2017-Insufficient Logging&Monitoring [NEW,Comm.]



CONSULTAS

CONVERTIMOS EL CAFÉ EN CÓDIGO

