

Here are the **latest “Top 10” lists** from OWASP (Open Web Application Security Project) across different domains:

Web Application Security – Top 10 (Web App)

- The most recent full Web App Top 10 published is the 2021 edition. ([OWASP](#))
 - The top-10 categories are:
 1. Broken Access Control ([SiteLock](#))
 2. Cryptographic Failures ([Reflectiz](#))
 3. Injection ([Reflectiz](#))
 4. Insecure Design ([Reflectiz](#))
 5. Security Misconfiguration ([Reflectiz](#))
 6. Vulnerable and Outdated Components ([SiteLock](#))
 7. Identification and Authentication Failures ([SiteLock](#))
 8. Software and Data Integrity Failures ([SiteLock](#))
 9. Security Logging and Monitoring Failures ([SiteLock](#))
 10. Server-Side Request Forgery (SSRF) ([SiteLock](#))
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API Security – Top 10 (API)

- The latest edition: ****OWASP API Security Top 10 – 2023.** ([OWASP](#))
 - Example categories:
 - API1:2023 Broken Object Level Authorization ([OWASP](#))
 - API2:2023 Broken Authentication ([OWASP](#))
 - API3:2023 Broken Object Property Level Authorization ([Akamai](#))
 - ... up to API10:2023 “Unsafe Consumption of APIs” ([OWASP](#))
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Mobile Application Security – Top 10 (Mobile)

- The latest: ****OWASP Mobile Top 10 – 2024 final release.** ([OWASP](#))
 - Categories include:
 1. M1: Improper Credential Usage ([OWASP](#))
 2. M2: Inadequate Supply Chain Security ([OWASP](#))
 3. M3: Insecure Authentication/Authorization ([OWASP](#))
 4. M4: Insufficient Input/Output Validation ([OWASP](#))
 5. M5: Insecure Communication ([OWASP](#))
 6. M6: Inadequate Privacy Controls ([OWASP](#))
 7. M7: Insufficient Binary Protections ([OWASP](#))
 8. M8: Security Misconfiguration ([OWASP](#))
 9. M9: Insecure Data Storage ([OWASP](#))
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Infrastructure Security – Top 10 (Infrastructure)

- Recently released: **OWASP Top 10 Infrastructure Security Risks – 2024 version. ([OWASP](#))
 - Categories:
 1. ISR01:2024 – Outdated Software ([OWASP](#))
 2. ISR02:2024 – Insufficient Threat Detection ([OWASP](#))
 3. ISR03:2024 – Insecure Configurations ([OWASP](#))
 4. ISR04:2024 – Insecure Resource and User Management ([OWASP](#))
 5. ISR05:2024 – Insecure Use of Cryptography ([OWASP](#))
 6. ISR06:2024 – Insecure Network Access Management ([OWASP](#))
 7. ISR07:2024 – Insecure Authentication Methods and Default Credentials ([OWASP](#))
 8. ISR08:2024 – Information Leakage ([OWASP](#))
 9. ISR09:2024 – Insecure Access to Resources and Management Components ([OWASP](#))
 10. ISR10:2024 – Insufficient Asset Management and Documentation ([OWASP](#))
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If you like, I can **pull together full lists** (with descriptions) of **all categories** for Web App, API, Mobile and Infrastructure, and export them to CSV/Markdown for you. Do you want me to do that?