

## Common web vulnerabilities

if no vulns found in public-facing web app then we can find some manually usually due to poor configurations

### Broken authentication/Access control

Most common and dangerous

**Broken authentication** - vulnerabilities that allow attackers to bypass auth functions

**Broken access control** - access pages and features that you shouldn't have access to

### Malicious file upload

## Malicious file upload

uploading malicious scripts

can bypass checks by doing things

like:

shell.php.jpg

## Command injection

many web apps perform local OS commands to perform processes

ex: install plugin by doing OS command

## SQLi

app executes SQL query from user input