Application Security

Exercise Set 2, Python

1. Prepare examples which explain how Python (e.g. Django) mitigates SQL Injection threats.
[**2p**]

2. Prepare examples which explain how Python (e.g. Django) mitigates XSS threats.
[**2p**]

3. Prepare 4 examples of real advanced scenarios of SQL Injection attack, include at least one Blind SQLi. Try to find real attacks in history, analyze them and retry on your test environment.
[**4p**]

4. Prepare 2 examples of real advanced scenarios of XSS attack. Try to find real attacks in history, analyze them and retry on your test environment.
[**2p**]

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