

5 Application attacks and access control – Part 1 — Answers

Answers

Work through these after you have tried the questions yourself.

2.1 SQL injection.

2.2 the attacker puts `../` sequences in a URL to climb out of the intended folder and reach sensitive files.

2.3 RuBAC (rule-based access control).

2.4 640 (owner 6 = 4+2, group 4, others 0).

2.5 each entity gets exactly the access it needs and no more. \