

CBP Practice Test Questions and Answers

1. What is the purpose of biometric data hashing?

- A) To make biometric data easily reversible
- B) To enhance security by making data irreversible
- C) To store raw biometric data unprotected
- D) To allow third-party access to biometric information

2. The Equal Error Rate (EER) is the point at which:

- A) FAR equals 0%
- B) FRR equals 0%
- C) FAR and FRR are equal
- D) Throughput is maximized

3. What does the 'Failure to Enroll' (FTE) rate measure?

- A) The proportion of enrolled users who forget their PIN
- B) The proportion of individuals whose biometric samples cannot be successfully enrolled
- C) The number of times a system reboots during enrollment
- D) The rate at which templates expire and must be re-enrolled

4. What is a 'wolf attack' in biometric security testing?

- A) A denial-of-service attack on a biometric server
- B) An attempt to find biometric samples that falsely match many identities
- C) Physical destruction of biometric hardware
- D) Cloning of a legitimate user's biometric template

Answers: 1-B 2-C 3-B 4-B

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