<u>Dashboard</u> / <u>My courses</u> / <u>S1-23 MERGEDSSE</u> / General / <u>Quiz 2</u>

Started on	Monday, 11 December 2023, 9:26 PM
State	Finished
Completed on	Monday, 11 December 2023, 9:29 PM
Time taken	3 mins 11 secs
Grade	8.00 out of 10.00 (80 %)
Question 1 Correct	
Mark 2.00 out of 2.00	
Ivial k 2.00 out of 2.00	
Ambiguity in Archit	ectural Design can be a source of vulnerabilities when it exists between requirements or specifications and development.
■ True ✓	
○ False	
- Taise	
The correct answer	is 'True'.
Question 2	
Correct	
Mark 2.00 out of 2.00	
Software architectur system	ral design represents the structure of the data and program components that are required to build a computer-based
■ True ✓	
○ False	
- Taise	
The correct answer	is 'True'.

Question $oldsymbol{3}$	
orrect	
Mark 2.00 out of 2.00	
A systematic approach to security requirements engineering will help NOT avoid the problem of generic lists of features and take into	
account the attacker's perspective.	
○ True	
False ✓	
The correct answer is 'False'.	
Question 4	
ncorrect	
Mark 0.00 out of 2.00	
Security features such as password protection, firewalls, virus detection tools etc. are, in fact, not security requirements	
○ True	
□ False ▼	
The correct answer is 'True'.	
Question 5	
orrect	
Mark 2.00 out of 2.00	
The intent of the Secure Logger pattern is to prevent an attacker from gathering potentially useful information about the system from	
system logs and to prevent an attacker from hiding their actions by editing system logs.	
system regular to prevent an attacker normaling their actions by calling system regular	
True ✓	
○ False	
The correct answer is 'True'.	
The correct answer is 'True'.	
The correct answer is 'True'.	
The correct answer is 'True'. ◄ Quiz 1 Jump to	

Assignment 1 - Submission extended to 20th Nov 2023 ►