Improperly configured security settings in the MySQL database.	
mproperty comigared security settings in the mys quadrases.	
Poor user input sanitation and unsafe execution of OS commands.	
Vulnerabilities in the operating system shell interpreter.	
Vulnerabilities in the operating system kernel.	
2. What is a simple but effective way to protect against DLL hijacking?	1 point
Write-protect the folders that contain your libraries.	
Avoid using DLL libraries in commercial applications where security is a concern.	
Always use explicit paths to the commands or library applications.	
Use only hijack resistant open-source libraries whenever possible.	
O ose only injunit resistant open source instances innerievel possible.	
3. True or False: Safe coding practice runs code with the least possible privilege.	1 point
True	
○ False	
4. True or False: Safe coding practice always specifies relative paths when running applications or using sha	red 1 point
libraries.	
○ True	
False	
5. True or False: Safe coding practice does not let user input reach an OS command unchanged.	1 point
True	
○ False	
6. A hacker exfiltrating data by injecting an HTTPrequest command is an example of which type of SQL Injec	tion 1 point
attack?	
Out of Band	
O Error-based	
○ UNION-based	
O Blind injection	
7. Protecting against SQL Injection attacks by sanitizing user input can be accomplished by which two (2) of	the 1 point
following techniques?	
Use of blacklists.	
✓ Use of mapping tables.	
Use of an SQL command interpreter to precompile user input.	
✓ Use of whitelists.	
8. True or False: Limiting database user permissions is an ineffective strategy in preventing SQL Injection att since the injected code will run directly against the database regardless of the permission levels that have	•
set.	been
○ True	
False	
Taise Taise	
9. Which of the following will help reduce the SQL Injection attack surface?	1 point
O Direct SQL execution from user input values.	
Showing users the exact nature of database input errors.	
Use of stored procedures.	
O Direct use of native operating system commands.	
O Direct use of native operating system commands.	
Direct use of native operating system commands. 10. When developing an application, using NoSQL instead of MySQL will have what effect on the applications	1 point
	1 point
10. When developing an application, using NoSQL instead of MySQL will have what effect on the applications	1 point
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