Quiz review

Started on	Sunday, 26 May 2024, 11:24 AM
State	Finished
Completed on	Sunday, 26 May 2024, 11:27 AM
Time taken	2 mins 28 secs
Marks	4.00/5.00
Grade	**80.00** out of 100.00

Question 1

Incorrect

Mark 0.00 out of 1.00

Which of the following rules comes under comprehensive rulesets while embedding SAST tools into the pipeline?

- ☑ Header injection ✔
- ☐ Path manipulation
- ☑ Weak encryption ✘
- ☐ XML external entity

The correct answers are: XML external entity, Header injection

Question 2

Correct

Mark 1.00 out of 1.00

Which of the following problems can be identified by using static analysis?

- ☑ Violation of code style guidelines ✔
- ☐ Input/Output Validation
- ☐ Code Coverage
- ☑ Dead or unused code ✔

The correct answers are: Dead or unused code, Violation of code style guidelines

Question 3

Correct

Mark 1.00 out of 1.00

Which of the following SAST tools is specifically built for NodeJS?

- ◉ Reshift ✔
- ○ Veracode
- ○ Klocwork
- ○ Checkmarx

The correct answer is: Reshift

Question 4

Correct

Mark 1.00 out of 1.00

_____ is an approach to detect dependency bugs in build systems.

- ⦿ VeriBuild ✔
- ○ Smoke
- ○ Reshift
- ○ Static code analyzer

The correct answer is: VeriBuild

Question 5

Correct

Mark 1.00 out of 1.00

SAST is performed at the static level ensuring¬ that code guidelines are followed without actually executing the application.

Select one:

⦿ True ✔

○ False

The correct answer is 'True'.

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