



HP2-W103^{Q&As}

Selling HP Fortify Security Solutions

Pass HP HP2-W103 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/hp2-w103.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

Where does HP Fortify Software Security address security?

- A. in the testing phase
- B. in production
- C. in the coding phase
- D. across the application lifecycle

Correct Answer: A

QUESTION 2

What are the main types of HP Fortify sales opportunities?

- A. transactional opportunities and tactical opportunities
- B. tactical opportunities and product-intensive opportunities
- C. transactional opportunities and strategic enterprise solution opportunities
- D. strategic enterprise solution opportunities and service-intensive opportunities

Correct Answer: C

QUESTION 3

A prospect calls and says; "Developers are complaining that our security testing occurs too late in the SDLC, disrupting/delaying the releases." What is the appropriate solution?

- A. WebInspect
- B. Fortify Consultant license for SCA + WebInspect
- C. Fortify On Demand (FoD)
- D. Static Code Analyzer (SCA)

Correct Answer: D

QUESTION 4

What is the security approach that HP ESP adopted from Lockheed-Martin's Computer Emergency Response Team to disrupt the adversary?

- A. the Kill Chain



- B. the Destructor
- C. the Internal Emergency Response Team
- D. Detect it; Contain it, Stop it

Correct Answer: A

QUESTION 5

What is the name of the platform HP developed to share threat intelligence securely, confidentially, and in real-time?

- A. HP Threat Central
- B. HP Threat Research Help Line
- C. HP Enterprise Security 999
- D. HP Security 365x24

Correct Answer: A

[Latest HP2-W103 Dumps](#)

[HP2-W103 Study Guide](#)

[HP2-W103 Exam Questions](#)