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**PeopleCert**

**AIOps-Foundation**

DevOps Institute AIOps

Foundation V1.0

**QUESTION: 1**

What does AIOps stand for?

- A. Artificial Intelligence Operations
- B. Artificial Intelligence in IT Operations
- C. Augmented Interfaces in IT Operations
- D. Artificial Intelligence in DevOps

**Answer(s): B**

**QUESTION: 2**

Which pattern requires Bib Data?

- A. AIOps
- B. ITOA
- C. Both a and b
- D. None of the above

**Answer(s): C**

**QUESTION: 3**

What is a key difference between ITOA and AIOps?

- A. Change from reactive to proactive
- B. Need for Big Data as source of information
- C. Can improve system resiliency
- D. Related to IT Operations

**Answer(s): A**

**QUESTION: 4**

What is the meaning of Digital Transformation?

- A. Replacing all analog systems with digital equivalents
- B. Adoption of digital technologies for accelerated Innovation and improved customer experience
- C. Refactoring all software to a newer technology stack
- D. Replacing all human operators with artificial Intelligence

**Answer(s): B**

**QUESTION: 5**

Which are core technologies used by an AIOps system?

- A. Big Data
- B. Machine Learning
- C. Automation
- D. All of the above

**Answer(s): D**

**QUESTION: 6**

The various key areas in a system work together in the following loop:

- A. Observe, engage, act
- B. Audit, document and restore
- C. Automate, iterate and fail fast
- D. Observe, automate, act

**Answer(s): A**

**QUESTION: 7**

How did systems architecture transform?

- A. From monoliths to microservices
- B. From object oriented languages to functional languages
- C. From cloud to edge
- D. From docker to OCI

**Answer(s): A**

**QUESTION: 8**

What can one use to track system status if applying SRE principles?

- A. Number of alerts
- B. Error budgets
- C. User defect reports
- D. Number of commits to a repo

**Answer(s): B**

**QUESTION: 9**

Which are indicators of potential value to AIOps implementation?

- A. Upward trending number of alerts
- B. Poor alert quality with lots of noise
- C. Difficulty in triaging and root cause analysis
- D. All of the above

**Answer(s): D**

**QUESTION: 10**

Systems operation became elastic and dynamic thanks to:

- A. Linux
- B. Contamenization
- C. Adoption of the cloud
- D. Machine Learning