



Free Questions for AIF by certsdeals

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Question 1

Question Type: MultipleChoice

What does TRL stand for?

Options:

- A- Technical Robotic Level.
- B- Transform Reinforced Learning
- C- Technology Readiness Level.
- D- Transport Ready Level.

Answer:

C

Explanation:

Technology Readiness Level(TRL) Technology Readiness Levels (TRL) are a method of estimating the technology maturity of Critical Technology Elements (CTE) of a program during the acquisition process.

[https://acqnotes.com/acqnote/tasks/technology-readiness-level#:~:text=Technology%20Development,Technology%20Readiness%20Level%20\(TRL\),program%20during%20the%20acquisition%20process.](https://acqnotes.com/acqnote/tasks/technology-readiness-level#:~:text=Technology%20Development,Technology%20Readiness%20Level%20(TRL),program%20during%20the%20acquisition%20process.)

Question 2

Question Type: MultipleChoice

Healthcare can benefit from AI, and in particular Machine Learning, an example of which is?

Options:

- A- Autonomous wheelchairs.
- B- Automated blood sampling.
- C- Autonomous vehicles.
- D- Diagnostic image analysis

Answer:

D

Question 3

Question Type: MultipleChoice

The Scrum Master is part of which team?

Options:

- A- Software development team.
- B- Data preparation team
- C- Agile project team.
- D- Management team

Answer:

C

Explanation:

<https://www.techtarget.com/whatis/definition/scrum-master#:~:text=A%20Scrum%20Master%20is%20a,in%20accordance%20with%20Agile%20principles.>

Question 4

Question Type: MultipleChoice

Collaboration, learning and iterative are terms used to describe what?

Options:

- A- Waterfall projects.
- B- Rapid software development.
- C- Trustworthy AI.
- D- Agile projects

Answer:

D

Question 5

Question Type: MultipleChoice

What does Prof David Chalmers describe the hard consciousness problem to be as complex as?

Options:

- A- Psychology.
- B- Turbulence.
- C- Quantum mechanics.
- D- The universe.

Answer:

A

Question 6

Question Type: MultipleChoice

If AI undertakes routine and monotonous tasks and takes these away from humans, what will humans do?

Options:

- A- Higher value work.
- B- Leisure activities
- C- Change jobs.
- D- Sabotage the AI.

Answer:

A

Question 7

Question Type: MultipleChoice

Professor David Chalmers described consciousness as having two questions. What were these?

Options:

- A- An easy one and a hard one.

B- What is the sub conscious and what is the conscious?

C- Can we integrate our knowledge to form consciousness and can we simulate consciousness?

D- Are only humans conscious and are machines always unconscious?

Answer:

C

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