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Question 1

Question Type: MultipleChoice

When undertaking disaster recovery planning, which of the following would NEVER be considered a "natural" disaster?

Options:		
A) Arson.		
B) Electromagnetic pulse		
C) Tsunami.		
D) Lightning Strike		
Answer:		

В

Question 2

Question Type: MultipleChoice

Which of the following cloud delivery models is NOT intrinsically "trusted" in terms of security by clients using the service?

Options:			
A) Public.			
B) Private.			
C) Hybrid.			
D) Community			

Answer:

D

Question 3

Question Type: MultipleChoice

In software engineering, what does 'Security by Design" mean?

Options:

A) Low Level and High Level Security Designs are restricted in distribution.

B) All security software artefacts are subject to a code-checking regime.

C) The software has been designed from its inception to be secure.

D) All code meets the technical requirements of GDPR.

https://en.wikipedia.org/wiki/Secure_by_design#:~:text=Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkships///design%20to%20be%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20to%20secure.&text=Networkships///design%20secure.&text=Networkships

Answer:

С

Question 4

Question Type: MultipleChoice

In software engineering, what does 'Security by Design" mean?

Options:

A) Low Level and High Level Security Designs are restricted in distribution.

- **B)** All security software artefacts are subject to a code-checking regime.
- C) The software has been designed from its inception to be secure.
- D) All code meets the technical requirements of GDPR.

https://en.wikipedia.org/wiki/Secure_by_design#:~:text=Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure_by_design#:~:text=Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%2C,the%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%20(SBD)%20foundation%20to%20be%20secure.&text=Networkshipedia.org/wiki/Secure%20by%20design%20(SBD)%20(SBD)%20(SBD)%20foundation%20to%20be%20by%20design%20design%20(SBD)%20(SBD)%20(SBD)%20foundation%20to%20be%20by%20design%20design%20design%20(SBD)

Answer:

С

Question 5

Question Type: MultipleChoice

Which of the following cloud delivery models is NOT intrinsically "trusted" in terms of security by clients using the service?

Options:			
A) Public.			
B) Private.			
C) Hybrid.			

Answer:			
D			

Question 6

Question Type: MultipleChoice

When undertaking disaster recovery planning, which of the following would NEVER be considered a "natural" disaster?

Options:

A) Arson.

B) Electromagnetic pulse

C) Tsunami.

D) Lightning Strike

Answer:

В

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