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QUESTION 1

Where can the sustainability manager configure their preference for scope 2 emissions? (1)

- A. Both are always active therefore simply hide the field if the client does not want to see both
- B. Define the correct Scope 2 in the Emission Factors
- C. It is selected in the Salesforce Setup under '\\Net Zero Cloud-Scope 2\\' or '\\Sustainability- Scope
- D. It is a prompt during the installation of the Managed Package

Correct Answer: B

QUESTION 2

Surabhi has negotiated a new Virtual Power Purchase Agreement for her company. What object would she use to store this information? (1)

- A. Energy Use Record
- B. Organization Asset
- C. Energy Contract
- D. General Emissions Factor

Correct Answer: B

QUESTION 3

A Sustainability Manager wants to update the Net Zero Cloud package. How can they ensure that customized fields or Supplemental Emissions are not changed when they update Net Zero Cloud with a new release? (1)

- A. The managed package will automatically deploy with each release and maintain custom fields
- B. Upgrade via the Partner who originally installed the package who will manage the custom fields
- C. A managed package can be deployed manually when the customer is ready and will maintain custom fields
- D. Nothing needs to be done because Net Zero Cloud updates automatically three times per year

Correct Answer: C

QUESTION 4

Out of the box, what can a client link an Energy Use Record to? (1)

- A. Multiple Assets and multiple Carbon Footprints

- B. Other energy use records
- C. A single other energy use records
- D. A single Asset and multiple Carbon Footprints

Correct Answer: D

QUESTION 5

What are the two approaches for calculating scope 2 emissions associated with electricity usage? (2 options)

- A. Location-Based
- B. Energy-Based
- C. Market-Based
- D. Grid-Based

Correct Answer: AC

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