



BH0-008^{Q&As}

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QUESTION 1

How much energy is used by a PC screen saver?

- A. Half the power of a standard office application.
- B. One third the power of a standard office application.
- C. The same as a standard office application.
- D. Twice the power of a standard office application.

Correct Answer: C

QUESTION 2

Your Green IT programme has produced smaller emission reductions than expected. What can you do?

- A. Increase carbon offset purchases to meet the shortfall.
- B. Renegotiate your contracts to make suppliers greener.
- C. Trade with your company other green initiatives. Trade with your company? other green initiatives.
- D. Retire the business unit with the highest emission levels.

Correct Answer: A

QUESTION 3

What type of person is likely to benefit most from being set measurable targets within a Green IT programme?

- A. Someone who constantly belittles the team and its achievements.
- B. Someone who believes it is too late for the project to make a difference.
- C. Someone who is committed but wants to do everything at once.
- D. Someone who only participates if it helps their career opportunities.

Correct Answer: C

QUESTION 4

Which of the following describes Carbon Neutrality?

- A. Eliminating CO2 emissions from product manufacture.
- B. Maintaining CO2 emissions at a pre-defined agreed level.



- C. Balancing CO2 emissions with an equivalent offset amount.
- D. Matching CO2 emissions between defined business areas.

Correct Answer: C

QUESTION 5

Which of the following describes the purpose of Cost Benefit Analysis?

- A. To determine the cash flow of a Green IT investment.
- B. To identify the risks of a Green IT investment.
- C. To calculate the return on a Green IT investment.
- D. To identify the advantages of a Green IT investment.

Correct Answer: C

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