



Vendor: ISEB

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Version: DEMO

QUESTION 1

A Green IT policy should be aligned to which other organizational policy?

- a. Performance Management Policy.
- b. Sustainability Policy.
- c. Equal Opportunities Policy.
- d. Environmental Policy.

- A. b and d only.
- B. a, b and d only.
- C. b and c only.
- D. b, c and d only.

Answer: A

QUESTION 2

What should be achieved when setting the scope of an organisation's Green IT Policy?

- A. A definition of what goals are required for the project.
- B. A definition of what resources are required for the project.
- C. A definition of what people are required for the project.
- D. A definition of what activities are required for the project.

Answer: A

QUESTION 3

What is the first step that an organisation should take to improve its Green IT credentials?

- A. Rationalise its Data Centre.
- B. Review competitors' green policies.
- C. Establish its Green IT policy.
- D. Replace its old PCs.

Answer: C

QUESTION 4

Which document should be created to ensure the implementation of your Green IT policy?

- A. The green development plan.
- B. The green procurement policy.
- C. The green IT action plan.
- D. The green building plan.

Answer: C

QUESTION 5

The Carbon Footprint comprises of both direct and indirect emissions. Which of the following is an indirect emission?

- A. Travelling to the office.
- B. Opening a spreadsheet.
- C. Disposing of a server.
- D. Printing out a report.

Answer: C

QUESTION 6

Which of these is NOT an example of a Carbon Offsetting scheme?

- A. Supplying new solar cookers in Indonesia.
- B. Providing new for old car tyres in the United Kingdom.
- C. Generating hydropower without dams in Fiji.
- D. Making electricity from landfill in South Africa.

Answer: B

QUESTION 7

Which of the following uses Greenhouse Gas conversion factors to work out CO2 emissions?

- A. The ROCI Matrix.
- B. The Emissions Reduction Flowchart.
- C. The Carbon Footprint Calculator.
- D. The Electronic Product Environmental Assessment Tool.

Answer: C

QUESTION 8

In which units are the results of a Carbon Footprint Calculation displayed?

- A. Dollars.
- B. Kilowatts.
- C. Tonnes.
- D. Litres.

Answer: C

QUESTION 9

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.

Answer: C

QUESTION 10

Which of the following is part of an organisation's direct Carbon Footprint?

- A. Financial services.
- B. Office refurbishment.
- C. Corporate entertaining.
- D. Business travel.

Answer: D

QUESTION 11

What action can you take to reduce the power consumption of your data centre?

- A. Shut down servers out of business hours.
- B. Replace small servers with larger ones.
- C. Reallocate under-used servers to run active services.
- D. Upgrade servers to always run the latest software.

Answer: C

QUESTION 12

Which of the following are reasons that Home Working can reduce your carbon footprint?

- A. It reduces the travel needed to attend meetings.
 - B. It reduces the paperwork needed for meetings.
 - C. It reduces the space needed within the office.
 - D. It reduces the power consumed during meetings.
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- A. b and c only.
 - B. a and d only.
 - C. a and c only.
 - D. c and d only.

Answer: B

QUESTION 13

How much energy is used by monitor when displaying a PC screen saver?

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

Answer: A

QUESTION 14

Which of the following is the greatest business challenge facing data centres?

- A. The shortened technology refresh cycles of suppliers.
- B. The cost of next generation blade servers.

- C. The ability to manage all data centres centrally.
- D. The increase in data storage requirements.

Answer: D

QUESTION 15

Which of the following actions make a PC more energy efficient?

- A. Disabling stand-by settings.
- B. Enabling active power management.
- C. Enabling active screen savers.
- D. Disabling CPU throttling features.

Answer: B

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