Q1: What activity should happen before strategic planning for green IT initiatives?

A) Strategic implementation

B) Strategic thinking

C) Return on investment analysis

D) Metrics collection

Correct Answer: B

Q2: What is the main purpose of strategic thinking in green IT?

A) To immediately start writing a detailed plan

B) To develop a comprehensive green vision

C) To allocate resources like capital and people

D) To measure the success of implemented initiatives

Correct Answer: B

Q3: What does a vision statement outline for an organization?

A) The fundamental purpose and critical processes

B) The current systems and technology platforms

C) What the organization wants to be in the future

D) The specific steps for implementing applications

Correct Answer: C

Q4: What is Enterprise Architecture Planning (EAP) primarily concerned with?

A) Calculating the return on investment for green projects

B) Defining architectures for the use of information to support the business

C) Communicating green initiatives through social media

D) Lobbying regulators about environmental laws

Correct Answer: B

Q5: Which European Union directive restricts the use of hazardous materials like lead and mercury in electronic equipment?

A) WEEE

B) REACh

C) EuP

D) RoHS

Correct Answer: D

Q6: What does the WEEE Directive primarily place responsibility on manufacturers for?

A) Reducing energy consumption during product use

B) Declaring chemical combinations in products

C) The take-back, disposal, and recycling of equipment

D) Limiting greenhouse gas emissions during manufacturing

Correct Answer: C

Q7: What is a key component needed for the successful implementation of green IT

initiatives?

A) Ignoring employee feedback

B) Focusing only on technology, not business goals

C) Educating and involving employees

D) Avoiding communication with management

Correct Answer: C

Q8: Why is it important for an IT manager to demonstrate the value of green IT initiatives?

A) To complicate the regulatory environment

B) To increase the complexity of IT systems

C) To build confidence and gain management support for future phases

D) To immediately replace all existing IT equipment

Correct Answer: C

Q9: What is the first step in developing a metrics program for green IT?

A) Collecting all possible data immediately

B) Identifying the program's goals or objectives

C) Evaluating the people performing the processes

D) Selecting a social media platform

Correct Answer: B

Q10: Which standard, promoted by the EPA, focuses on the energy consumption of

products while in use?

A) RoHS

B) ISO 14001

C) Energy Star

D) WEEE

Correct Answer: C

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