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# EUCOC

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**QUESTION: 1**

Why has the EU Code of Conduct on Data Centres been developed?

- a. Because data centres are using an increasing amount of power and they need to maximise their efficiency to reduce their impact on the power infrastructure.
- b. Because the power consumption of data centres across Europe as a whole needs to fall to meet agreed CO2 targets.
- c. Because many data centres have outdated designs which focus on perceived reliability at the expense of cost and energy efficiency.
- d. Because the energy consumption of data centres has become a significant business cost.
- e. Because the United States (US) has taken a significant lead in energy conservation and EU- based data centres need a code of conduct to compete in a global marketplace.

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

**Answer: B**

**QUESTION: 2**

Which of the following BEST define the aims of the EU Code of Conduct on Data Centres?

- a. To determine and accelerate the application of energy efficient technologies.
- b. Develop practical voluntary commitments which when implemented improve the energy efficiency of data centres and in so doing minimise the Total Cost of Ownership (TCO).
- c. To develop and promote a set of easily understood metrics to measure the current efficiencies and subsequent improvement.
- d. To encourage the closure of data centres that are less energy efficient.
- e. To ensure that the EU is visibly taking a lead in this important area of energy conservation.

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

**Answer: C**

**QUESTION: 3**

## EUCOC

A facility's 'IT load', as defined by the Code of Conduct, includes the power drawn by which of the following?

- a. The Power Distribution Units feeding the racks
- b. Servers
- c. Firewalls
- d. Switches
- e. Tape libraries

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

**Answer:** A

### **QUESTION:** 4

'Facility load', as defined by the Code of Conduct, includes the power drawn by which of the following?

- a. The UPS.
- b. Lighting.
- c. Air-conditioning units.
- d. Monitors housed in racks.
- e. Tape libraries

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

**Answer:** A

### **QUESTION:** 5

The numerical value associated with each Best Practice is shown for the following reason:

- A. To allow operators to add up their total score in order that they can be compared with their competitors.
- B. To allow the Code of Conduct administrators to properly assess each application.
- C. To provide an independent scorecard for data centre owners.
- D. To indicate the level of benefit from carrying out a Best Practice.

**Answer: D**

**QUESTION: 6**

**Scenario 1**

Your company has just acquired a data centre for its own use that was built in the 1980s. It has been through a number of owners, equipment has been added on an ad-hoc basis and hot-spots abound. You have been tasked with bringing the facility up to the standards required by the Code of Conduct but have very little budget for immediate equipment or software upgrade, and have been given the role of evangelising Green IT.

Which of the following actions should you carry out immediately in your facility, according to the Code of Conduct?

- a. Remove underfloor cabling and place this in overhead trays.
- b. Install draught excluders in the bottom of all racks.
- c. Install blanking plates between each piece of equipment in each rack.
- d. Make sure all your racks are configured on a Hot Aisle\Cold Aisle basis.
- e. Replace any solid rack doors with perforated doors.

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

**Answer: B**

**QUESTION: 7**

**Scenario 1**

Your company has just acquired a data centre for its own use that was built in the 1980s. It has been through a number of owners, equipment has been added on an ad-hoc basis and hot-spots abound. You have been tasked with bringing the facility up to the standards required by the Code of Conduct but have very little budget for immediate equipment or software upgrade, and have been given the role of evangelising Green IT.

As part of your role as Green IT evangelist Product Management have asked for your input on the next generation of IT equipment to be supported in your company's facility. What should you advise?

- A. The energy efficiency of the IT equipment should be the only priority
- B. The energy efficiency and the form factor should be the main priorities
- C. Only IT equipment with good SPEC Power ratings should be used
- D. The energy efficiency of the IT equipment should be a high priority

**Answer:** D

**QUESTION:** 8

**Scenario 1**

Your company has just acquired a data centre for its own use that was built in the 1980s. It has been through a number of owners, equipment has been added on an ad-hoc basis and hot-spots abound. You have been tasked with bringing the facility up to the standards required by the Code of Conduct but have very little budget for immediate equipment or software upgrade, and have been given the role of evangelising Green IT.

One of the first actions you have undertaken is an audit of your facility and you find that there are a group of servers that are powered on. After repeated company-wide emails asking for information, these servers appear to have no owners within the business. What is the BEST course of action?

- A. Monitor their power usage.
- B. Virtualise the applications hosted on the servers and shrink their footprint.
- C. Move the servers to your DR facility.
- D. Inform all stakeholders throughout the organisation that you will be removing the equipment.

**Answer:** D

**QUESTION:** 9

**Scenario 1**

Your company has just acquired a data centre for its own use that was built in the 1980s. It has been through a number of owners, equipment has been added on an ad-hoc basis and hot-spots abound. You have been tasked with bringing the facility up to the standards required by the Code of Conduct but have very little budget for immediate equipment or software upgrade, and have been given the role of evangelising Green IT.

Your audit shows that your facility has a considerable turnover of clients and equipment. According to the Code of Conduct what should you carry out regularly?

- A. Maintenance of your CRAC units.
- B. Underfloor cleaning.
- C. A review of how your cooling system is performing.
- D. Incremental raises of your CRAC temperature settings.

**Answer:** C

**QUESTION: 10**

**Scenario 1**

Your company has just acquired a data centre for its own use that was built in the 1980s. It has been through a number of owners, equipment has been added on an ad-hoc basis and hot-spots abound. You have been tasked with bringing the facility up to the standards required by the Code of Conduct but have very little budget for immediate equipment or software upgrade, and have been given the role of evangelising Green IT.

One of the departments hosted in your facility has asked the Approval Board to not allow any work in their racks for the next year. This is so that they can complete important software development which requires 24/7 logical access to the hardware. Their hardware is housed across one floor of the facility. According to the Code of Conduct, what are you expected to do?

- A. Refuse to change your plans, citing the importance of following Code of Conduct Best Practices.
- B. Change your status with regard to the affected practices to 'Endorser'.
- C. Address the air flow except for the affected racks and schedule the works when the change control lock ends.
- D. Address the air flow in the other data centre floors and schedule the works for that floor when the change control lock ends.

**Answer: C**

**QUESTION: 11**

**Scenario 2**

From Scenario 1, your efforts with regard to energy efficiency have been very successful evidenced by lower utility bills. Consequently you have been given a budget to retrofit your data centre to make it more energy efficient.

You have decided that the first area to spend your budget is on retrofitting your cooler plant (i.e. chillers) and replacing them with high efficiency units. What minimum procurement criteria does the Code of Conduct expect you to consider when buying these units?

- A. The unit utilises water cooled over air cooled direct exchange for increased thermodynamic efficiency.
- B. Select systems which facilitate the use of economisers.
- C. The unit is built by a Code of Conduct endorsed manufacturer.
- D. The unit has efficient part load operation.



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