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## **Q&A**

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**Exam** : **M6040-424**

**Title** : IBM SurePOS 30 Models  
34x and E4x Sales mastery



**Version** : DEMO

1.What is the purpose of the SurePort options on the SurePOS 340?

- A. to let retailers choose which ports they want based on their peripherals
- B. to provide a common port for both USB and RS-232 peripherals
- C. to allow for greater expansion through USB and RS-232 port splitters
- D. to replace the internal PCI slot with a smaller external port for PCI peripherals

**Answer: A**

Explanation:

	IBM SurePorts	24 V USB	12 V USB	Powered RS-232 (9-pin)
Powered RS-232/USB mix (default)		1	1	3
All powered USB (option)		1	4	

2.Which two SurePOS 300 models come with Windows Embedded for Point of Sale (WEPOS) preloaded? (Choose two.)

- A. 340
- B. E40
- C. 34A
- D. E4A

**Answer: B,D**

Explanation: B:Model E40 is preloaded with Microsoft WEPOS operating system.

D:The following operating systems are available as a preload forthe E4Amodel: Microsoft Windows Embedded POSReady 2009, Microsoft Windows Embedded POSReady 7, Microsoft Windows Embedded Point of Service -WEPOS V1.1 and Mircosoft Windows XP Professional for Embedded Systems.

Note: Microsoft WindowsEmbedded for Point of Service (WEPOS)

3.Which port is on the front of the SurePOS 340?

- A. audio
- B. cash drawer
- C. RS-232
- D. USB

**Answer: D**

Explanation: PC USB ports:2 (back), 1 (front)

4.Which statement is true about the deep sleep capability of the SurePOS 340?

- A. It is used more to prevent screen burn-in than to save energy.
- B. It is the same as the hibernate feature on most laptop computers.
- C. It draws only slightly more power than completely turning the unit off.
- D. It requires a complete reboot to return to a working state.

**Answer: C**

Explanation: The energy saving 'deep sleep' capability and provides significantly faster performance yet similar power usage at idle.

5.Which software feature of the SurePOS 340 interfaces with sensor drivers to allow systems to be monitored from a central location?

- A. IBM WebSphere
- B. Retail Environment for SUSE Linux (IRES)
- C. Remote Management Agent (RMA)
- D. Diagnostics for POS Systems and Peripherals

**Answer: C**