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Are you worrying about how to pass SAP E-S4CPE-2021 test?

**NEW QUESTION: 1**

What is the purpose of the Symantec eDiscovery Platform 8.0 Automation Rules feature?

- A. to automate the processing of data after collection
- B. to automate the production of data
- C. to automate the escalation of Legal Holds
- D. to automate repetitive review tasks

**Answer: D**

**NEW QUESTION: 2**

Which of the following transmission media would NOT be affected by cross talk or interference?

- A. Copper cable
- B. Fiber optic cables
- C. Radio System
- D. Satellite radiolink

**Answer: B**

Explanation:

Only fiber optic cables are not affected by crosstalk or interference.

For your exam you should know the information about transmission media:

Copper Cable

Copper cable is very simple to install and easy to tap. It is used mostly for short distance and supports voice and data. Copper has been used in electric wiring since the invention of the electromagnet and the telegraph in the 1820s. The invention of the telephone in 1876 created further demand for copper wire as an electrical conductor.

Copper is the electrical conductor in many categories of electrical wiring. Copper wire is used in power generation, power transmission, power distribution, telecommunications, electronics circuitry, and countless types of electrical equipment. Copper and its alloys are also used to make electrical contacts. Electrical wiring in buildings is the most important market for the copper industry. Roughly half of all copper mined is used to manufacture electrical wire and cable conductors.

Copper Cable

Image Source -

[http://i00.i.aliimg.com/photo/v0/570456138/FRLS\\_HR\\_PVC\\_Copper\\_Cable.jpg](http://i00.i.aliimg.com/photo/v0/570456138/FRLS_HR_PVC_Copper_Cable.jpg)

Coaxial cable

Coaxial cable, or coax (pronounced 'ko.aks), is a type of cable that has an inner conductor surrounded by a tubular insulating layer, surrounded by a tubular conducting shield. Many coaxial cables also have an insulating outer sheath or jacket. The term coaxial comes from the inner conductor and the outer shield sharing a geometric axis. Coaxial cable was invented by English engineer and mathematician Oliver Heaviside, who patented the

design in 1880. Coaxial cable differs from other shielded cable used for carrying lower-frequency signals, such as audio signals, in that the dimensions of the cable are controlled to give a precise, constant conductor spacing, which is needed for it to function efficiently as a radio frequency transmission line.

Coaxial cable are expensive and does not support many LAN's. It supports data and video

Coaxial Cable

Image Source -

[http://www.tlc-direct.co.uk/Images/Products/size\\_3/CARG59.JPG](http://www.tlc-direct.co.uk/Images/Products/size_3/CARG59.JPG)

Fiber optics

An optical fiber cable is a cable containing one or more optical fibers that are used to carry light. The optical fiber elements are typically individually coated with plastic layers and contained in a protective tube suitable for the environment where the cable will be deployed. Different types of cable are used for different applications, for example long distance telecommunication, or providing a high-speed data connection between different parts of a building.

Fiber optics used for long distance, hard to splice, not vulnerable to cross talk and difficult to tap. It supports voice data, image and video.

Radio System

Radio systems are used for short distance, cheap and easy to tap.

Radio is the radiation (wireless transmission) of electromagnetic signals through the atmosphere or free space. Information, such as sound, is carried by systematically changing (modulating) some property of the radiated waves, such as their amplitude, frequency, phase, or pulse width. When radio waves strike an electrical conductor, the oscillating fields induce an alternating current in the conductor. The information in the waves can be extracted and transformed back into its original form.

Fiber Optics

Image Source -

<http://aboveinfranet.com/wp-content/uploads/2014/04/fiber-optic-cables-above-infranet-solutions.jpg>

Microwave radio system

Microwave transmission refers to the technology of transmitting information or energy by the use of radio waves whose wavelengths are conveniently measured in small numbers of centimetre; these are called microwaves.

Microwaves are widely used for point-to-point communications because their small wavelength allows conveniently-sized antennas to direct them in narrow beams, which can be pointed directly at the receiving antenna. This allows nearby microwave equipment to use the same frequencies without interfering with each other, as lower frequency radio waves do. Another advantage is that the high frequency of microwaves gives the microwave band a very large information-carrying capacity; the microwave band has a bandwidth 30 times that of all the rest of

the radio spectrum below it. A disadvantage is that microwaves are limited to line of sight propagation; they cannot pass around hills or mountains as lower frequency radio waves can. Microwave radio transmission is commonly used in point-to-point communication systems on the surface of the Earth, in satellite communications, and in deep space radio communications. Other parts of the microwave radio band are used for radars, radio navigation systems, sensor systems, and radio astronomy. Microwave radio systems are carriers for voice data signal, cheap and easy to tap.

Microwave Radio System

Image Source -

[http://www.valiantcom.com/images/applications/el\\_digital\\_microwave\\_radio.gif](http://www.valiantcom.com/images/applications/el_digital_microwave_radio.gif)

Satellite Radio Link

Satellite radio is a radio service broadcast from satellites primarily to cars, with the signal broadcast nationwide, across a much wider geographical area than terrestrial radio stations. It is available by subscription, mostly commercial free, and offers subscribers more stations and a wider variety of programming options than terrestrial radio.

Satellite radio link uses transponder to send information and easy to tap.

The following answers are incorrect:

Copper Cable - Copper cable is very simple to install and easy to tap. It is used mostly for short distance and supports voice and data.

Radio System - Radio systems are used for short distance, cheap and easy to tap.

Satellite Radio Link - Satellite radio link uses transponder to send information and easy to tap.

The following reference(s) were/was used to create this question:

CISA review manual 2014 page number 265 &

Official ISC2 guide to CISSP CBK 3rd Edition Page number 233

### **NEW QUESTION: 3**

Sie haben einen Failover-Cluster mit dem Namen Cluster1.

Eine virtuelle Maschine mit dem Namen VM1 ist eine hochverfügbare virtuelle Maschine, die auf Cluster1 ausgeführt wird. Eine benutzerdefinierte Anwendung mit dem Namen Appl wird auf VM1 ausgeführt.

Sie müssen die Überwachung auf VM1 konfigurieren. Wenn Appl dem Anwendungsereignisprotokoll einen Fehlereintrag hinzugefügt, sollte VM1 automatisch neu gestartet und auf einen anderen Clusterknoten verschoben werden.

Welches Tool solltest du verwenden?

- A. Server Manager
- B. Hyper-V-Manager
- C. Ressourcenmonitor
- D. Failover-Cluster-Manager

**Answer: D**

Explanation:

Erläuterung

Haben Sie eine große Anzahl virtualisierter Workloads in Ihrem Cluster? Haben Sie nach einer Lösung gesucht, mit der Sie feststellen können, ob sich eine der virtualisierten Workloads in Ihrem Cluster abnormal verhält? Möchten Sie, dass der Clusterdienst Wiederherstellungsaktionen ausführt, wenn sich diese Workloads in einem fehlerhaften Zustand befinden? In Windows Server 2012/2016 gibt es eine großartige neue Funktion im Failover-Clustering mit dem Namen "VM-Überwachung", die genau dies ermöglicht: Sie können den Integritätsstatus von Anwendungen überwachen, die in einer virtuellen Maschine ausgeführt werden, und diese dann an die Host-Ebene melden, damit es Wiederherstellungsaktionen ausführen kann.

Die VM-Überwachung kann mithilfe des Failover-Cluster-Managers auf einfache Weise mithilfe der folgenden Schritte konfiguriert werden:

Verweise:

<https://blogs.msdn.microsoft.com/clustering/2012/04/18/how-to-configure-vm-monitoring-in-windows-server-20>

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