Article published on December 31st 2011 | Business

You are assisting a business owner with a network that runs Windows Small Business Server (SBS) 2011 Standard. The business owner purchases a new Windows 7 Professional computer. The business owner names the computer Client1 and joins it to the domain by using the Windows

7 Control Panel. The user of Client1 reports that shared faxing is not available. You need to ensure that shared faxing is available on Client1. What should you do?

A. Add the user to the local Administrators group on Client1.

B. Create a custom outbound firewall rule on Client1 that enables UDP port 444.

C. Open an elevated command prompt on Client1, and run the Gpupdate /force command.

D. Remove Client1 from the domain and then rejoin Client1 to the domain by running the Connect Wizard.

Answer: D

You are the administrator for a network that runs Windows Small Business Server (SBS) 2011 Standard. A user reports that when she logs on to the Remote Web Access website and attempts to remotely connect to her office computer, the following message is displayed in the Computers section: There are no computers available for remote access. You need to ensure that the user can use Remote Web Access to connect to her computer. You must also ensure that she cannot use Remote Web Access to connect to any other computer. What should you do?

A. In the Windows Small Business Server 2011 Standard Console, change the users role from Standard User to Network Administrator.

B. In the Windows Small Business Server 2011 Standard Console, modify the users account properties, select the users computer name, and select the Can remotely access this computer check box.

C. On the users office computer, under System Properties, click the Allow connections from computers running any version of Remote Desktop (less secure) option.

D. On the Windows SBS 2011 Standard server, under System Properties, click the Allow connections from computers running any version of Remote Desktop (less secure) option.

Answer: B

There are a number of programs accessible for IT professionals worldwide. Since the IT industry is developing quickly, it is very necessary for IT professionals to be updated in regards to the newest developments. It is precisely for this objective that programs like MCSE, MCSE certifications, etc., have been introduced.

Due to the quickly increasing and growing IT business, it is rather mandatory for IT professionals to maintain themselves abreast of these latest developments. It is with this goal in thoughts, that Microsoft has introduced courses like MCITP and MCSE certifications. These programs can be

found as on-line programs, DVD tutorials or as common classes. MCITP enterprise administrator certification course is for IT professionals who want to specialize of their expertise as an enterprise administrator. Then again, MCSE certifications are for IT professionals who have been working as system engineers, technical consultants, network analysts and system analysts. Let us take care of both the programs one by one.

Why MCITP enterprise administrator?

It's possible you'll be an skilled IT professional. But, owing to the rapid growth of the IT business, it is rather necessary to keep your self up to date of the newest developments. Windows 7 system is now a favorite amongst dwelling customers, enterprise folks as well as the tech savvy IT professionals. It's therefore essential to adapt the abilities to adapt to the brand new expertise and newest developments. MCITP certification won't solely increase your expertise and data, but additionally make you an essential asset for the employers. As a beginner, MCSE 2003 Certification or any other MCITP course will provide help to progress in your profession faster.

Course curriculum

MCITP certification course will not only check your data and abilities, but in addition upgrade your information in Home windows 7 and different new technologies.

MCSE

MCSE certifications are yet once more IT specialization courses. These programs are meant for individuals who after inspecting a companyæŠ¯ needs, determine on the networking programs wanted by the company. They design, install and configure the system. Also they troubleshoot the issues arising in the system.

Programs

Microsoft presents two forms of programs on MCSE certifications-

?MSCE on Microsoft home windows 2000

?MCSE on Home windows Server 2003

Benefits

An engineer who does the MCSE certifications course can earn something from $55,000 to $ninety,000 every year in USA. Owing to their experience and data, they are respected and looked upon by the IT community. They will avail a 50% discount on Technet or Technet plus subscription. In addition they have access to Microsoft product and technical information. They'll entry the secure MCP web site and have free entry to on-line journal for Microsoft licensed professionals. Apart from this they've reductions on numerous services and products of assorted companies.

Profit to the Company

For companies, hiring an engineer who has MCSE certifications has a variety of benefits. It purely means price cutting. They do not have to spend on maintaining workstations, PCs and IT professionals. It additionally means lesser time for putting in Home windows 2000 which translates into enhance in productivity.

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a MCITP Certification exam is the first of two exams to be passed before earning your A+ certification.

Article Keywords:
MCITP, MCITP certification

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