12/6/2019 TestOut LabSim

Exam Report: 15.1.4 Prac	ctice Questions	
Date: 12/6/2019 4:52:29 p Time Spent: 3:09	om	Candidate: Garsteck, Matthew Login: mGarsteck
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<b>Overall Performance</b>		
Your Score: 25%		
		Passing Score: 80%
View results by: Obj	ective Analysis 🌘 Indi	vidual Responses
<b>Individual Responses</b>		
<b>▼</b> Question 1:	<u>Incorrect</u>	
		nt with one of your servers. After some research, you ntly been released would have protected the server.
Which of the followin	g recommendations shoul	d you follow when applying the hotfix?
Test the hotf	ix, then apply it to the ser	ver that had the problem.
Apply the ho threat manifold		erver; apply the hotfix to other devices only as the security
Test the hotf	ix, then apply it to all serv	/ers.
Apply the ho	otfix immediately to all se	rvers.
<b>Explanation</b>		
servers. Applying it or		following a successful test, apply the hotfix to all other compromised will not protect other servers with the same
	atches in a lab environme to a set of systems, such a system-wide.	
References		
LabSim for Network I [netpro18v5_all_quest	Pro, Section 15.1. tions_en.exm SP08_1-3 8	
<b>▼</b> Question 2:	<u>Incorrect</u>	
Which of the followin	g is the best recommenda	tion for applying hotfixes to your servers?
Wait until a	hotfix becomes a patch, th	nen apply it.
Apply hotfix	res immediately as they ar	<del>e released.</del>
Apply all ho	tfixes before applying the	corresponding service pack.
Apply only t	the hotfixes that apply to s	software running on your systems.

# **Explanation**

Be sure to test patches before applying patches within your organization. A common strategy is

- to: 1. Apply and test patches in a lab environment.2. Deploy patches to a set of systems, such as a single department.3. Deploy patches system-wide.

You do not necessarily need to install every hotfix, patch, or service pack that is released. For example, if a hotfix applies to a service that you have disabled on your servers, applying that hotfix is not required. Service packs typically include all hotfixes and patches that have been released up to that point in time.

### References

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▼ Question 3: Correct

Which of the following terms describes a Windows operating system patch that corrects a specific problem and is released on a short-term, periodic basis (typically monthly)?

<b>→</b>	Hotfix
	Targeted software patch
	Kernel fix kit
	Service pack

## **Explanation**

A hotfix is an operating system patch that corrects a specific known problem. Microsoft typically releases hotfixes monthly.

Service packs include a collection of hotfixes and other system updates. Service packs are not released as often, but contain all hotfixes released up to that point in time.

#### References

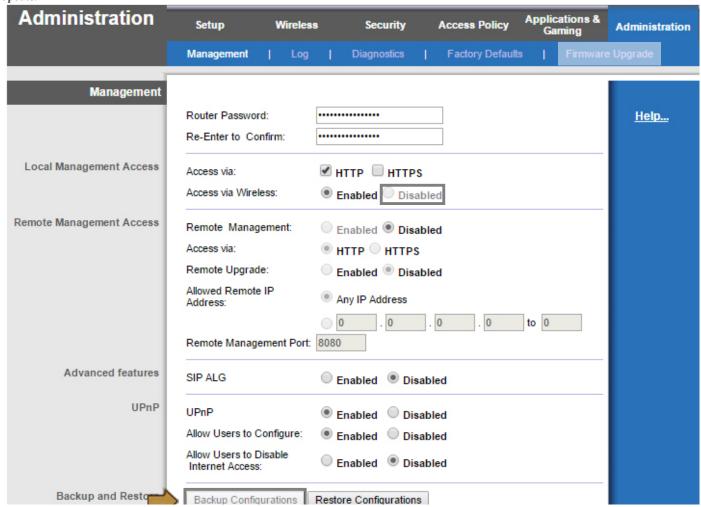
LabSim for Network Pro, Section 15.1. [netpro18v5\_all\_questions\_en.exm APTECH\_3-4 [196]]

▼ Question 4: <u>Incorrect</u>

You provide IT support for a dentist's office. The office has a limited number of wireless clients, so a simple wireless router is used to provide Wi-Fi access.

On your latest visit, you check the manufacturer's website and discover that an update has been released by the wireless router manufacturer. You decide to download and install the update.

Click the option you should use in the wireless router's configuration interface to prepare the device for the update.



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## **Explanation**

Prior to applying the update, you should back up the wireless router's existing configuration. That way, you can restore the device to a working state in the event the update causes more problems than it solves.

It's not necessary to disable wireless access to the device's web-based configuration interface prior to loading the update. Enabling the remote access option would allow the configuration interface to be accessed from the internet side of the router, which isn't necessary, and could introduce a significant security risk.

## References

LabSim for Network Pro, Section 15.1. [netpro18v5\_all\_questions\_en.exm RT NP15\_2.5-1]