

# *KillTest*

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## 學習資料

<http://www.killtest.net>

一年免費更新服務

**Exam** : **S1000-009**

**Title** : IBM PowerVC V2.0  
Administrator Specialty

**Version** : DEMO

1.DRAG DROP

Select all that apply

What is the correct sequence of steps to install a fix pack to PowerVC?

**Unordered Options**

**Ordered Options**

- Extract the contents of the fix pack
- Search and find the fix pack
- Install the fix pack based on any Readme file instructions
- Download the fix pack

**Answer:**

**Unordered Options**

**Ordered Options**

- |  |  |
|--|--|
| Extract the contents of the fix pack                       | Search and find the fix pack                               |
| Search and find the fix pack                               | Download the fix pack                                      |
| Install the fix pack based on any Readme file instructions | Extract the contents of the fix pack                       |
| Download the fix pack                                      | Install the fix pack based on any Readme file instructions |

2.NovaLink uses which hypervisor type?

- A. PowerKVM
- B. KVM
- C. PowerVM
- D. XenServer

**Answer: C**

3.An administrator wants to add a volume to an Image.

How can this be done? Select two.

- A. Delete the Image, but not the volumes. Create a new Image with the volumes and the additional volume.
- B. In a deployment using the Image, add the volume and select the Update image (lag.
- C. Deploy the Image, add the volume to the VM and capture the Image again.
- D. Use the `powervc-image add <image> <volume(s)>` command.
- E. In the Volumes section of the Image, add the volume.

**Answer: B,D**

4.Which APIs and extensions are used to manage the lifecycle and operations of storage resources on a PowerVC managed system?

- A. Cinder APIs
- B. Clerk APIs
- C. GnocchiAPIs
- D. Swift APIs

**Answer: A**

5.What is a correct statement regarding Red Hat Ansible?

- A. Ansible is a new virtualization management hypervisor for Power systems
- B. Ansible is third-party cloud service provider
- C. Ansible is an open source IT configuration management, deployment, and orchestration tool
- D. Ansible is built on top of OpenStack technology

**Answer: C**