**VMWARE VSPHERE 8.0 INSTALL, CONFIGURE, MANAGE**

**Lab 12: Creating and Removing a Virtual Machine**

Launch the vspheer client dashboard

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In this task, you will recreate a folder named Lab-VMs.

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Now increase the datastore capacity

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On the Ready to Complete step, review the information, and click FINISH.

**Create a Virtual Machine**

In this task, you will create a VM based on specific requirements

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Make a new virtual machine with the name of Linux empty

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Select a compute resource step, select sa-esxi-02.vclass.local and click NEXT.

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Select storage step, click iSCSI-Datastore and click NEXT.

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Select a guest OS step, select Linux from the Guest OS Family drop-down menu. Select Ubuntu Linux (64-bit)

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On the Customize hardware page, configure the VM settings: a. For CPU, select 1 from the drop-down menu b. For Memory, enter 2 GB. c. For New Hard disk, enter 12 GB.

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3/13/2023 In New CD/DVD Drive options, check the Connect At Power On box, and click NEXT.

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New virtual machine has been created

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In the Navigator, expand the Lab-VMs folder, and select Linux-Empty.

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In the Linux-Empty pane, select the Summary tab. Review the settings in the different panes and verify that the settings show the correct configuration for the VM.

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Remove from inventory

Verify that Linux-Empty still exists on iSCSI-Datastore.

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**Register the Virtual Machine to Re-Add it to the vCenter Inventory**

In this task, you will register the Linux-Empty VM to re-add it to the vCenter inventory

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On the Select a compute resource step, select sa-esxi-02.vclass.local. Click NEXT

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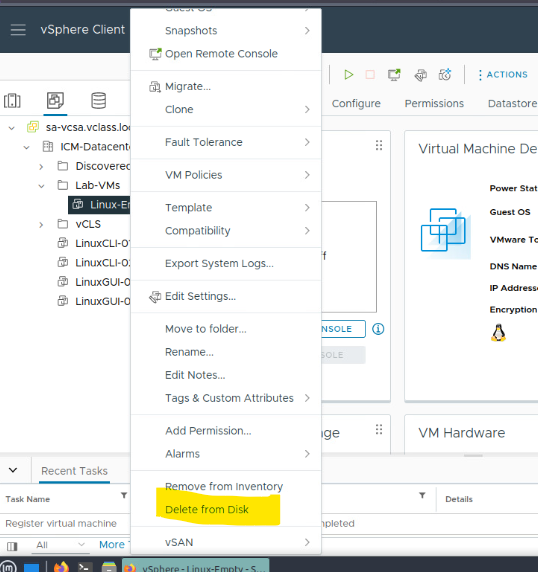
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**Delete the Virtual Machine from the Datastore**

In this task, you will delete the VM that you created to familiarize yourself with the process of removing a VM from disk.



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Has been deleted