



Installing the Azure Trial Appliance

Chapter

1

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This chapter covers the following topics:

To install the Azure appliance:

1. Log in to your Azure account at <https://portal.azure.com/#home>.
2. On the **Azure Services** page, click the **[Virtual machines]** button. The **Virtual machines** modal appears.
3. On the **[Virtual machines]** tab, click the **+ Create** drop-down field and select *Virtual machine*.
4. On the **[Basics]** tab of the **Create a virtual machine** page, complete the **Project Details**, **Instance Details**, and **Marketplace** sections:
5. In the **Project Details** section, complete the following fields:
 - **Subscription**. Select the subscription option you want to use.
 - **Resource Group**. Select the resource group you want to use.
6. In the **Instance details** section, complete the following required fields:
 - **Virtual machine name**. Enter the name of your virtual machine.
 - **Region**. Select the region in which your virtual machine is located from the drop-down menu.
 - **Availability zone**. Select the zone in which your virtual machine is located from the drop-down menu.
 - **Security type**. Optional. Select *Standard* from the drop-down menu.
 - **Size**. Select the size of your virtual machine. You can click the **See all sizes** link for a preview of your options. The minimum requirement for the Azure appliance is two vCPUs and eight GiB memory.
 - **Image**. Select the virtual machine image you want. Click the *See all images* link under the **Image** drop-down menu to search for your options. The **Select an image: Marketplace** page appears.
7. In the **Marketplace** section, type *Skylar Compliance* in the **Search** field. Results for the search will appear in a tile below the **Search** field.
 - Click the **Select** drop-down field at the bottom of the results tile and select *Skylar Compliance Appliance*.
 - Under **Administrator account**, complete the following required fields:
 - **Authentication Type**. Select the radio button for the type of authentication you want to use.
 - **Username**. Enter the username for the administrator account.
 - Under **Inbound port rules**, complete the following required fields:
 - **Public inbound ports**. Click **Allow selected ports**.
 - **Select inbound ports**. Select *SSH (22)* and *HTTPS (443)*.
8. Click the **[Next: Disks>]** button. The **Disks** page appears.
9. On the **Disks** page, verify that you have multiple disks, and that “Pre-defined by the selected image” appears in the **Data disks for {Virtual Machine}** section.
10. Click on the **[Review + create]** button to create your Azure appliance virtual machine.

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