Create a resoure group - placing a lock – removing the lock

Create resource group

Add disk to resource group

Place a lock on the resource group

1. In the Azure window click on **Resource groups**
2. Select **+Add** to add a Resouce group
3. Scroll down
4. Click in the Resource group box and type **resourcegp1** for the resource group name. Press Enter
5. Scroll down
6. Click on **Review and Create**
7. Click on **Create**
8. Click on **Home** and select **Disks**
9. Click on **+Add** to add a disk
10. Click the down arrow by **Resource group** and select **Resourcegp1**
11. Type **disk1** as the name for your disk
12. Leave the Default settings for **Region, Availability and Source type**
13. **Scroll down**
14. Click on **change size.** Select **32Gib**
15. Click on **OK**
16. Click on **Review and Create**
17. Click on **Create**
18. Select **Home**
19. Select **Resource groups**
20. Select **Resourcegp1**
21. Under **Settings** click on **locks**
22. Select **+Add**
23. Type the name **deletelock** for the name of the lock. Press Enter.
24. Select **Delete** for the **lock type**
25. Click on **OK**
26. **Close the** window

27. Select **resourcegp1**
28. select the entry representing the disk you created earlier in this task, and click **Delete** in the toolbar.
29. When prompted **Do you want to delete all the selected resources?**, in the **Confirm delete** text box, type **yes** and click **Delete**.

30. You should see an error message, notifying about the failed delete operation.
31. **Note**: As the error message states, this is expected due to the delete lock applied on the resource group level.
32. **Close the disk blade**