



AZURE SQL DATABASE ESSENTIALS SETUP INSTRUCTIONS



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LAB SUPPORT

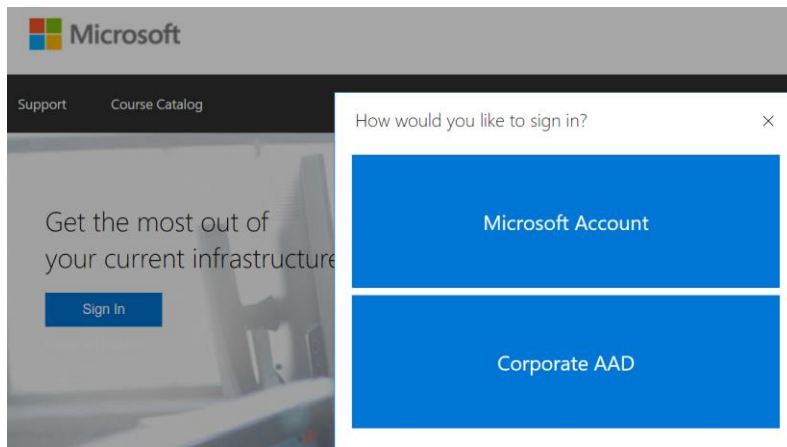
Email and phone support are available. Support requests are addressed in the order in which they are received. Support requests can be made by submitting a ticket to us at <https://skillable.com/customer-support/>.

For urgent platform support, call support at **(866) 668-7505** (toll free in North America). To expedite assistance, include class details (course, start/end date, location, instructor, training key) in your support inquiry.

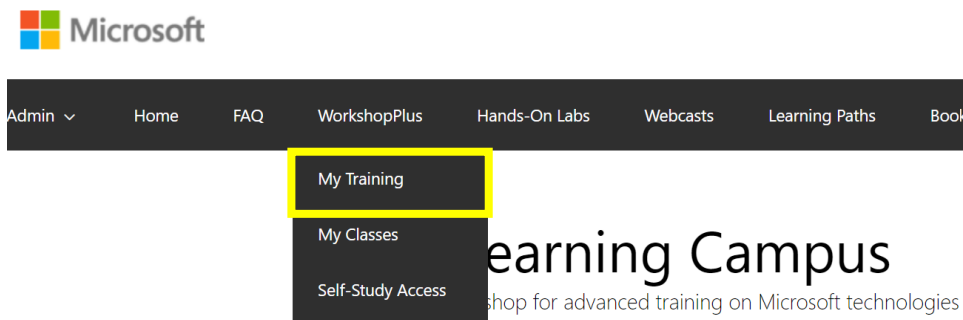
Connecting to the Virtual Lab Environment

You only need to redeem the training key one time.

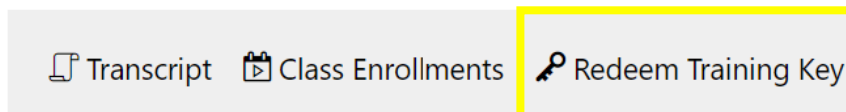
1. The training key will be provided by the instructor before class.
2. Navigate to <https://aka.ms/LearningCampus>
3. Sign in with your personal Microsoft account not your Corporate AAD account
 - If you do not have a personal Microsoft account, then create one here: <http://live.com>



4. Select **WorkshopPlus** from the navigation bar and click on My Training



5. Select Redeem Training Key.



6. Type in your **Event Training Key: (See email for key).**

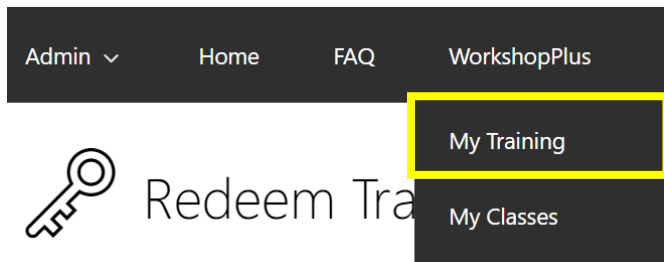


Redeem Training Key

Training Key:

Redeem Training Key

7. To access the virtual labs, Select WorkshopPlus and click on My Training.



8. Click on the Name of your class.


Name

WorkshopPLUS - Data AI: Azure SQL Database Essentials

9. Click Launch to start Virtual Machine.

Labs

1

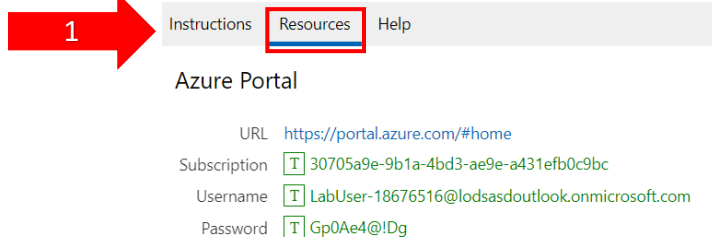
**Azure SQL Database (CS) (UPD20210525)** (Expected Duration 3 days, 0 hours, 0 minutes)
WorkshopPLUS - Data AI: Azure SQL Database Essentials, All Modules

Launch

Navigating Virtual Lab Environment

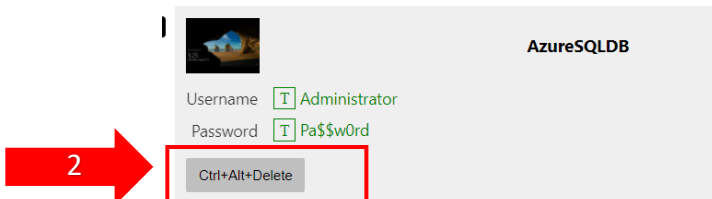
When they ask you to connect to **AzureSQLDB** in the Introduction section of each lab, that is the name of the virtual machine hosting the lab environment.

1. In the instructions area, click on Resources.

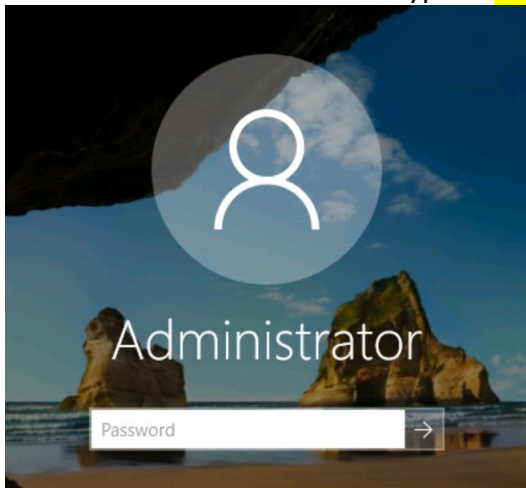


Resource Group

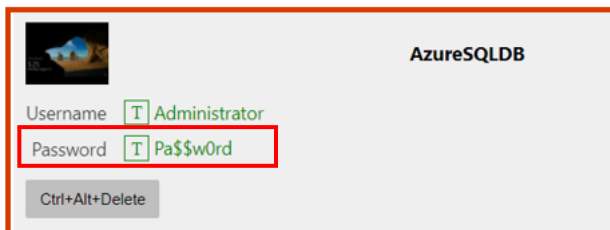
AzureDB-RG-lod18676516



2. Then Click on the Ctrl + Alt + Delete button.
3. Click in the Password box and type in Pa\$\$w0rd.



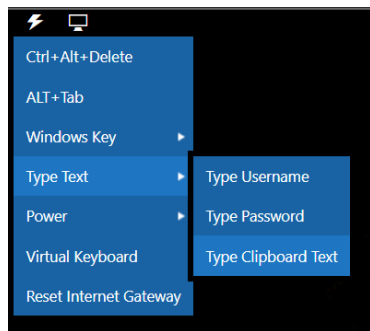
4. You could also click the Green T from the resource box.



5. To end the lab, click on the three-line menu option in the top right.
 - Save will close your lab and save any of your changes.
 - End will close the lab but not save any of your changes.
 - Split Window will allow you to move your instructions to a different monitor.

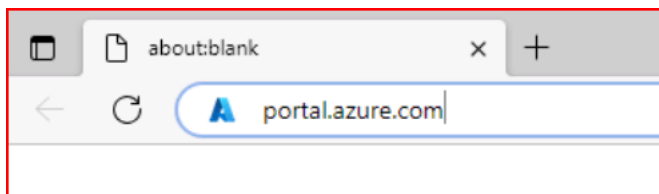


6. You can also use the lightning bolt in the top right corner to paste code from outside your virtual machine into your lab environment.



Accessing the Azure Portal Environment

- Open a web browser from **inside** the lab environment.
- Navigate to: <https://portal.azure.com>



- Click on the **Resources** tab in the instructions page on the right side of the lab environment.

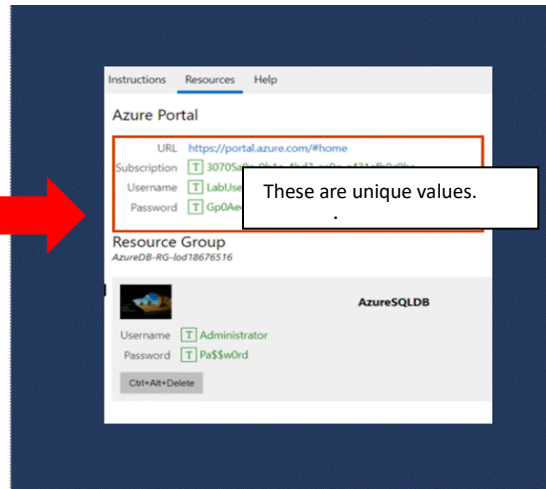
- Log in using the **unique** Username and Password that are provided under the **Azure Portal** section of the **Resources** tab.

Azure Portal Environment

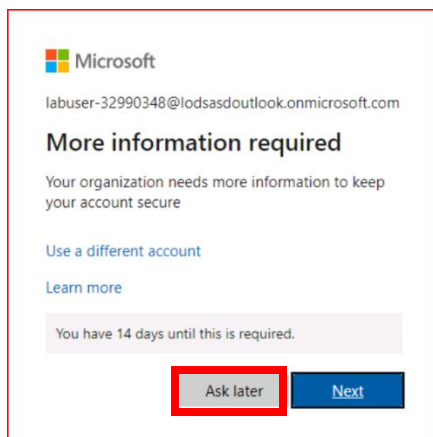
You must access from the Azure Virtual Machine.

Each lab has a unique Subscription, Username, and Password

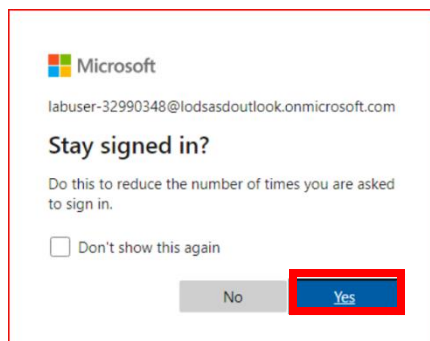
You can click on the **T** next to Username and Password to paste in the virtual machine.



- If an information box appears asking for **More Information required**. Click **Ask Later**.



- Next you will see a box that asks if you want to **Stayed signed in?**; Click **YES**.



- If you see a box that displays **Welcome to Azure**; Click **Maybe Later**.