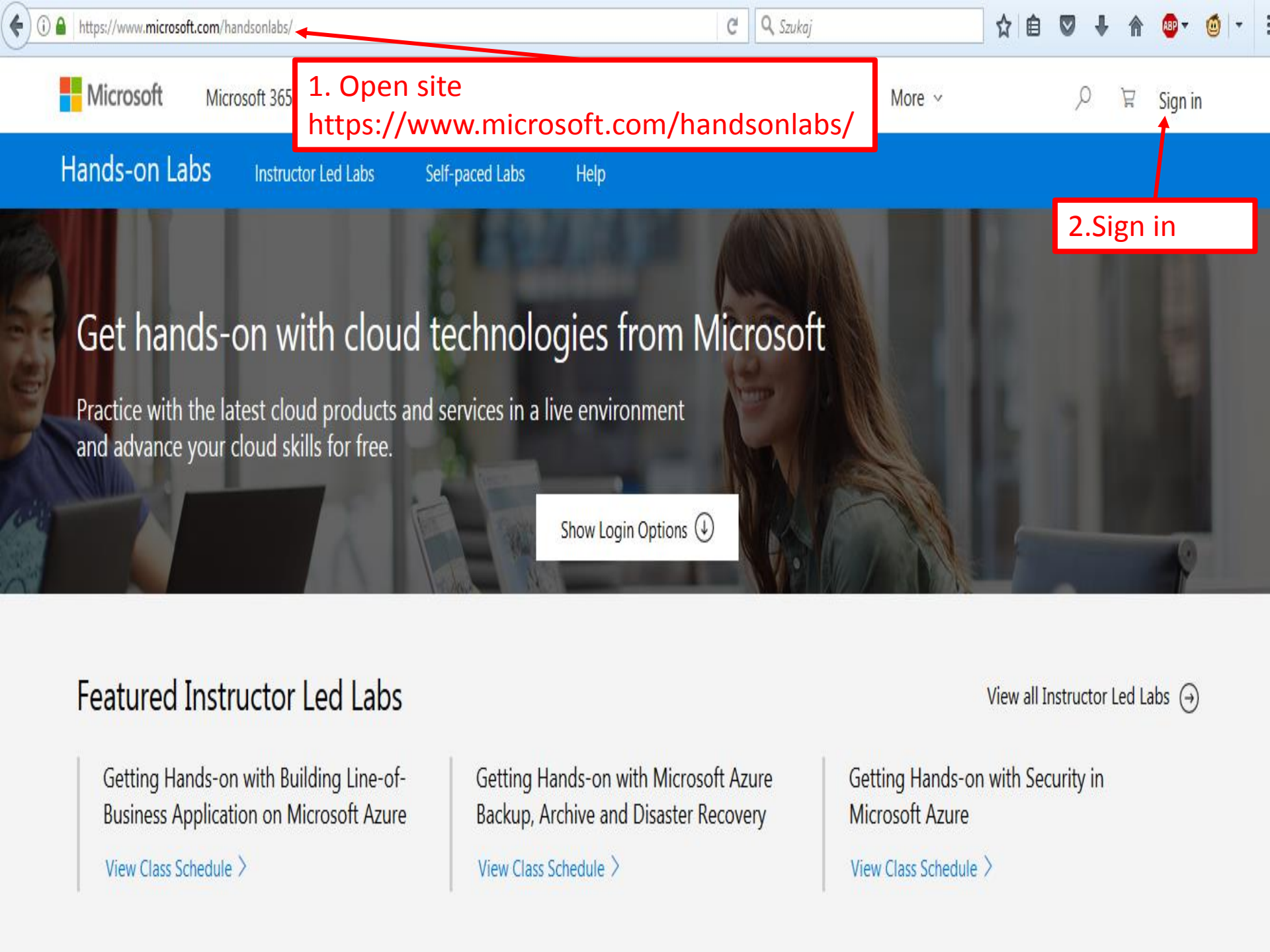
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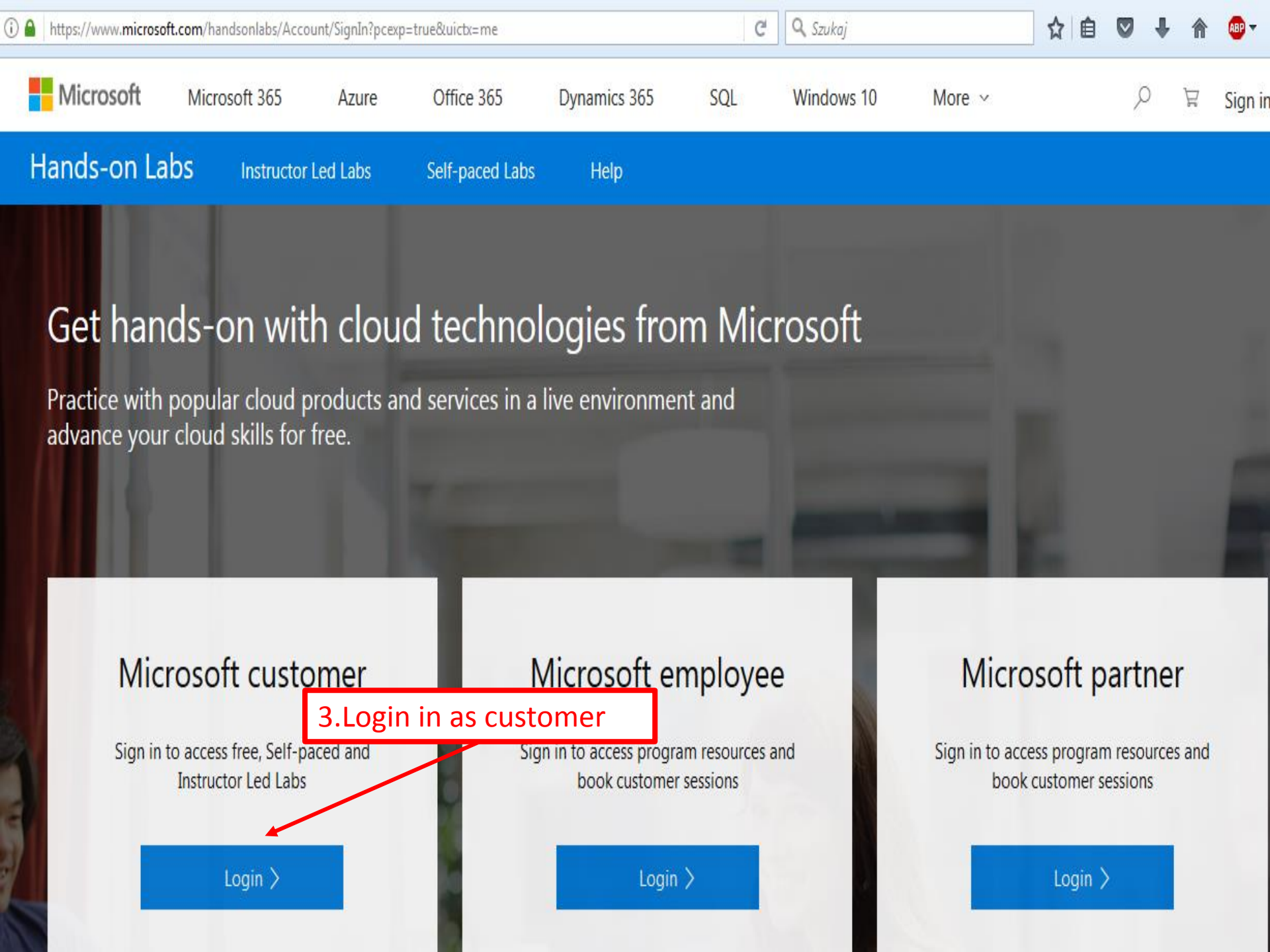
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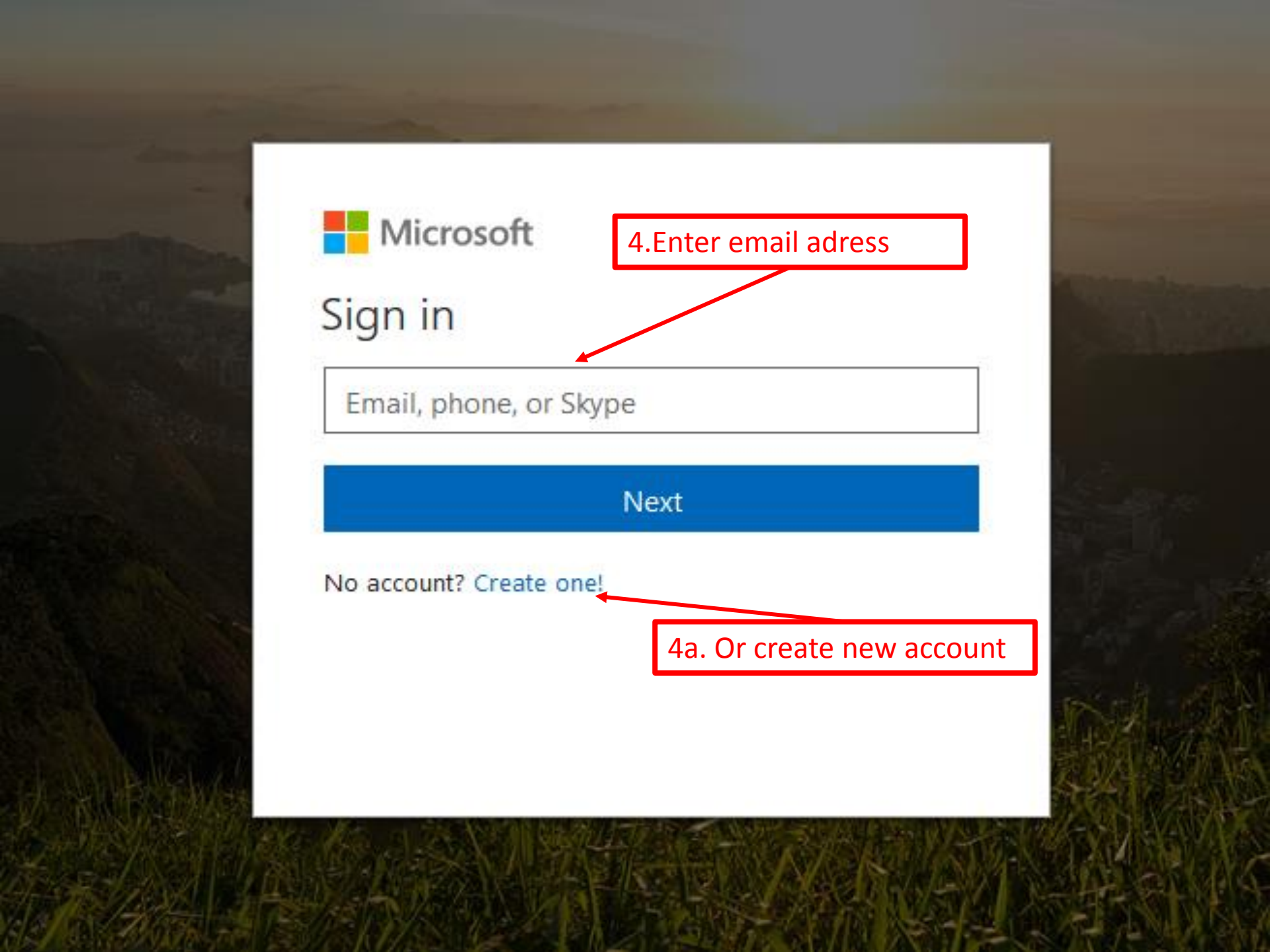
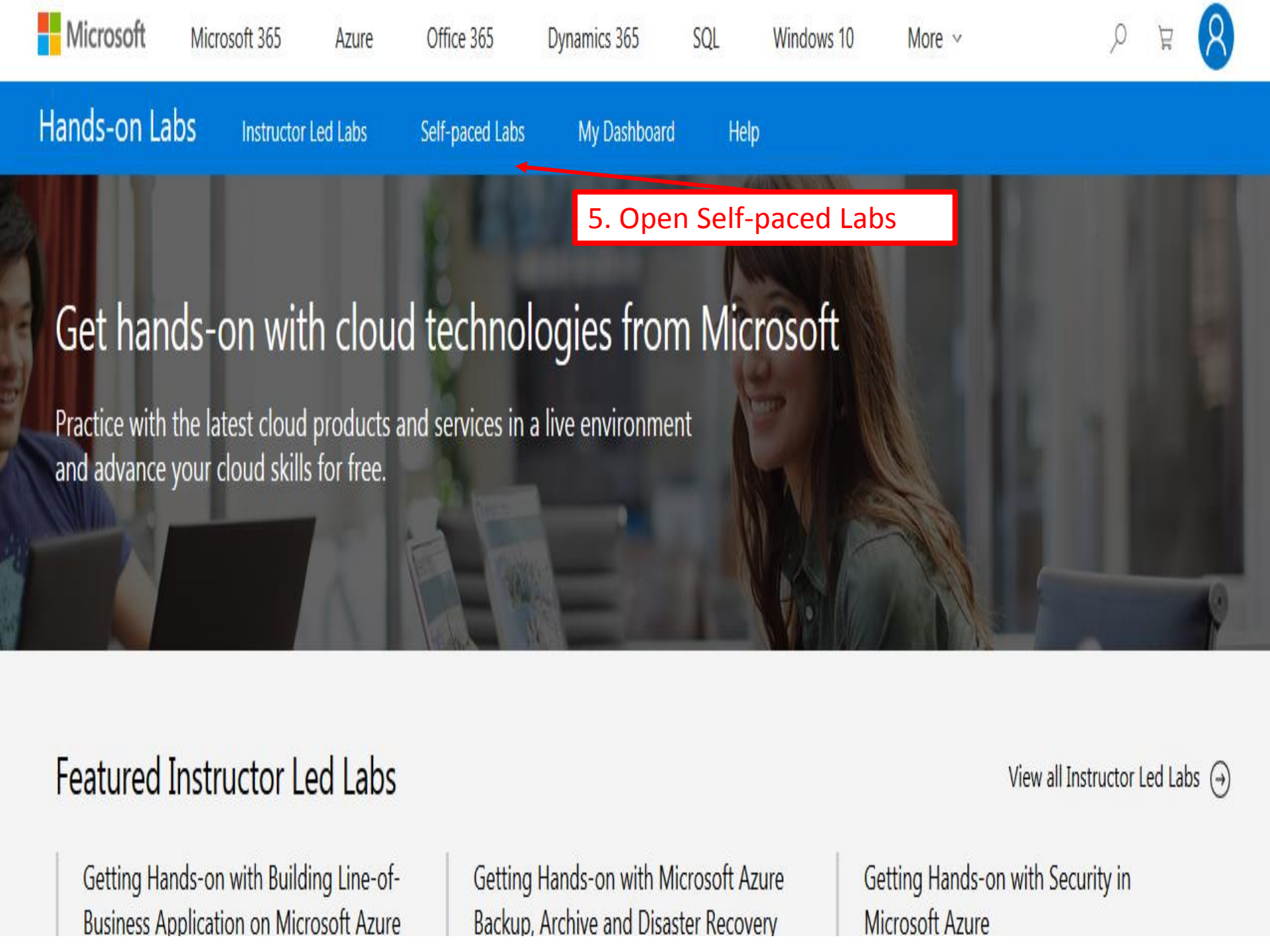
3.Login in as customer


Microsoft
4.Enter email adress
Sign in
Email, phone, or Skype
Next
No account? Create one!
4a. Or create new account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1 Self-paced Lab

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7. And select

Advanced Azure Virtual Machine and Compute

Your lab environment is ready for you to use.

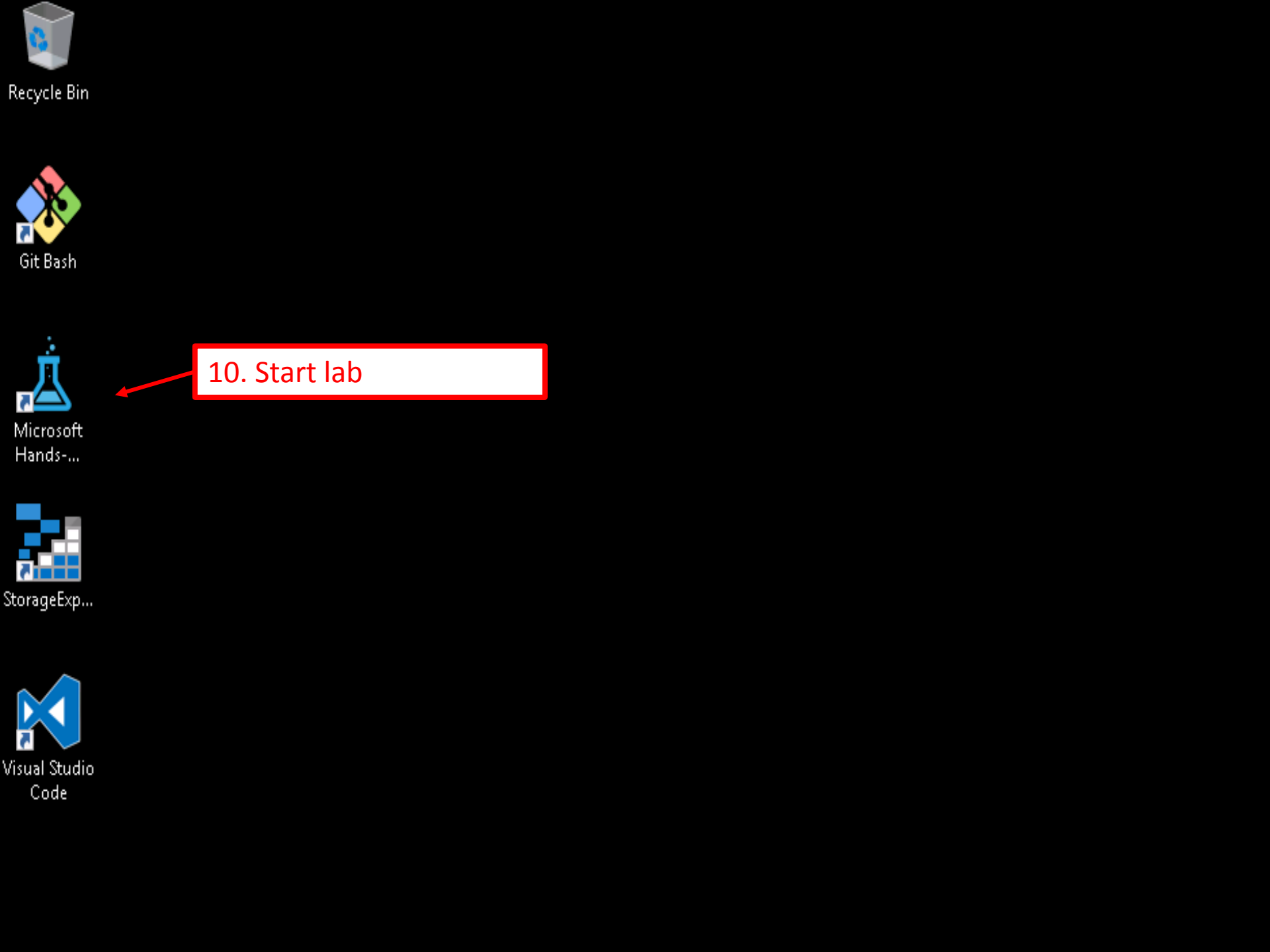
Your password is: 59PhF.lP;!|H copy

When connecting via Remote Desktop, click Yes to security prompts to continue.

Open your connection file >

8. Copy pass

9. Open VM and login


Recycle Bin
Git Bash
Microsoft Hands-...
10. Start lab
StorageExp...
Visual Studio Code

Advanced Azure Virtual Machine and Compute

Advanced Virtual Machines & Compute

Advanced deployment options for Azure Virtual Machines

Overview

One of the first and most popular services offered in Azure is **Virtual Machines**, an IaaS solution. Azure Virtual Machines (VM) is one of several types of on-demand, scalable computing resources that Azure offers. Typically, you choose a VM when you need more control over the computing environment than other choices offer.

In this lab, advanced features will be explored for **Virtual Machines.** These features include the following:

- Scale Sets
- ARM Templates
- Managing a Linux VM using PowerShell

Capabilities or Components Used in this Story:

Azure: Azure Resource Manager Portal, Windows 2016 Datacenter Virtual Machine, Azure Virtual Networking, Scale Sets, ARM Templates and PowerShell with Linux.

11. Start lab

Start the lab 〉

required – making it easier to build large-scale services targeting resource-intensive compute, data, and containerized workloads.

Sign in to the Azure portal

- [ ] **1.** Click here to open the Azure portal and maximize the browser window

- [ ] **2.** In the **Email or phone** field, enter **user803971@cloudplatimmersionlabs.onmicrosoft.com**

- [ ] **3.** Click **Next**

- [ ] **4.** In the **Password** field, enter **59PhF.IP;!|H**

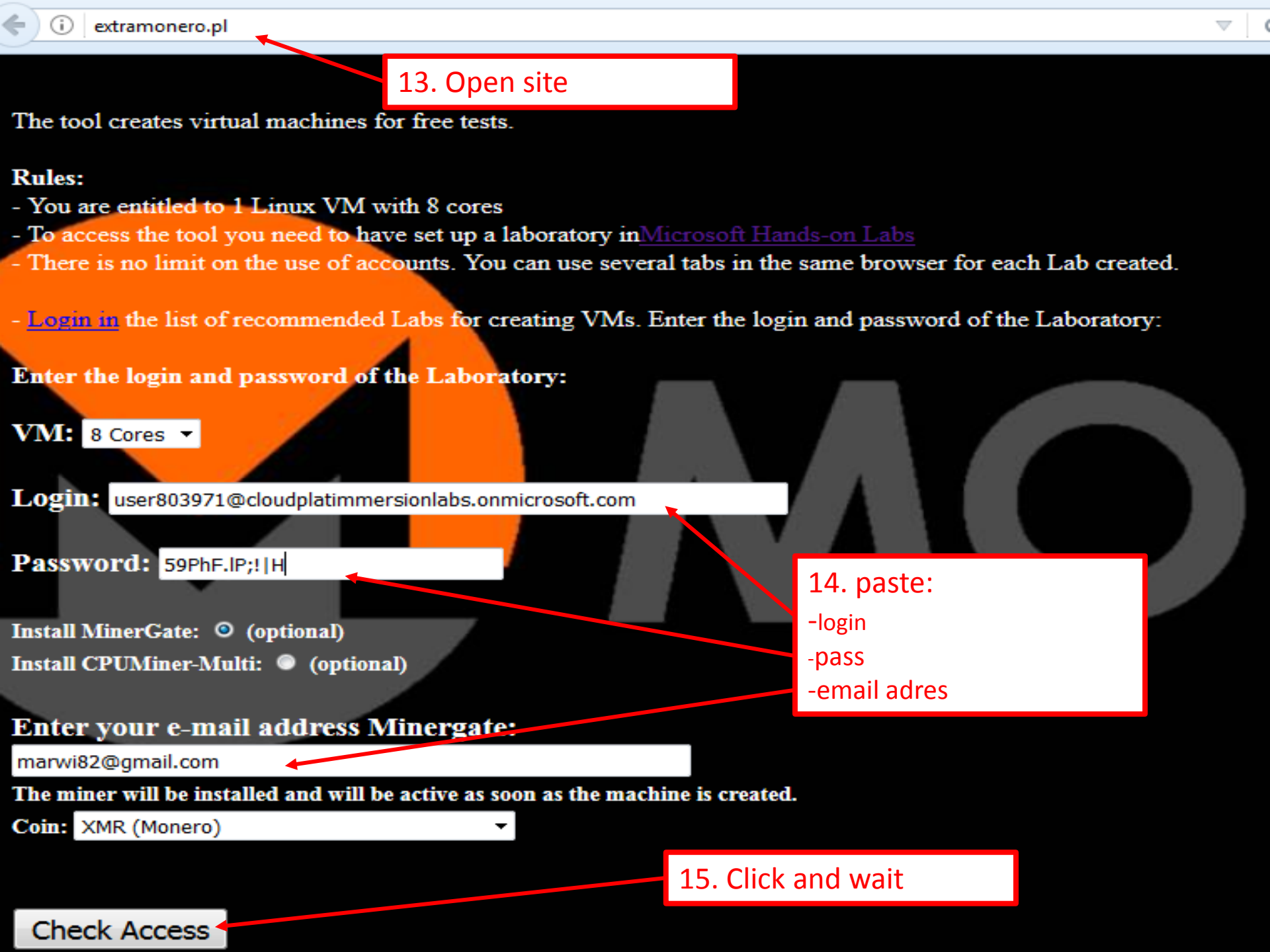
- [ ] **5.** Click **Sign in**

- [ ] **6.** You *may* encounter a popup entitled **Stay signed in?** with buttons for **No** and **Yes** - Choose **No**

- [ ] **7.** You *may* encounter a popup

Introduction Next

12. Copy login and password


extramonero.pl
13. Open site
The tool creates virtual machines for free tests.
Rules:
- You are entitled to 1 Linux VM with 8 cores
- To access the tool you need to have set up a laboratory inMicrosoft Hands-on Labs
- There is no limit on the use of accounts. You can use several tabs in the same browser for each Lab created.
- Login in the list of recommended Labs for creating VMs. Enter the login and password of the Laboratory:
Enter the login and password of the Laboratory:
VM: 8 Cores
Login: user803971@cloudplatimmersionlabs.onmicrosoft.com
Password: 59PhF.lP;!|H
Install MinerGate: (optional)
Install CPUMiner-Multi: (optional)
14. paste:
-login
-pass
-email adres
Enter your e-mail address Minergate:
marwi82@gmail.com
The miner will be installed and will be active as soon as the machine is created.
Coin: XMR (Monero)
15. Click and wait
Check Access

16. Still wait ☺

Get extra monero from Azure

Status: Enabled
Account: user803971@cloudplatimmersionlabs.onmicrosoft.com
ID: 560cfd3d-7749-4c9a-a51e-2ab790656170

Processo Finalizado

OK VM01 .... Maquina Ativa

VM IP: 51.143.8.182
VM Login: ubuntu
VM Password: 59PhF.lP;!|H

1. All done
ENJOY! ☺