Lab Environment Connection Instructions

You should have received a student id (ex: student1) from the lab instructor.

***Please use that id followed by "@share.conf" as your **lab email address**.

Example: student1 will have an email address of student1@share.conf.

Open a browser window and enter https://zconnee-lab.github.io/Columbus2022/into the address bar.

Under the section entitled "Accessing the hands-on lab", enter your lab email address in the form and click "Submit"

Please enter your lab email addr unique log in details.		nter your lab email address (ex: student1@share.conf) to retrieve your log in details.
	@	Registration Email
	Sub	mit

You will see connection details that look like the example below:



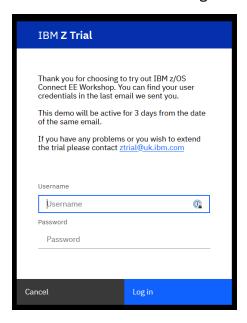
Here is how to use them.

You have two options for connecting to the remote system:

- 1) Using a Web browser (page 2)
- 2) Using Remote Desktop (page 3)

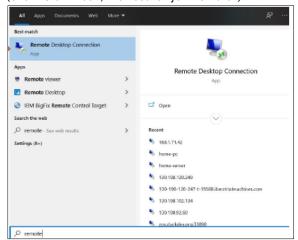
To connect using a Web browser:

- Copy the address that appears beneath "URL" in the connection details and paste it into the address bar of your browser.
- The page will then present a login window. Use the username that appears under "User ID for Web browser" in the connection details and the password that appears under "Password" and click "Log In"

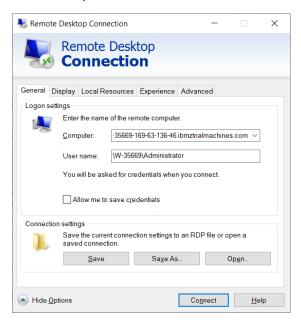


To connect through **Remote Desktop**:

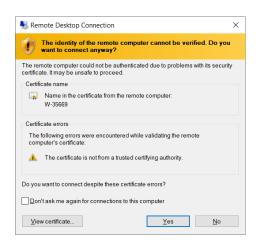
• On your workstation, open the "Remote Desktop Connection" application (Click "Start" icon, then search for "remote")



- At the "Computer" prompt, paste the details that appear under "IP Address for Remote Desktop"
- Click the button next to "Show Details" to expose more connection options
- At the "User name" prompt, place a "\", then paste the details under "User ID for Remote Desktop"



- Click "Connect"
- At "Enter your Credentials" popup, paste the value that appears under "Password" and click "OK"
- You may have to accept a certificate



A window should appear with a remote desktop connection