

Instructions to use the DevOps PoT on Cloud remotely

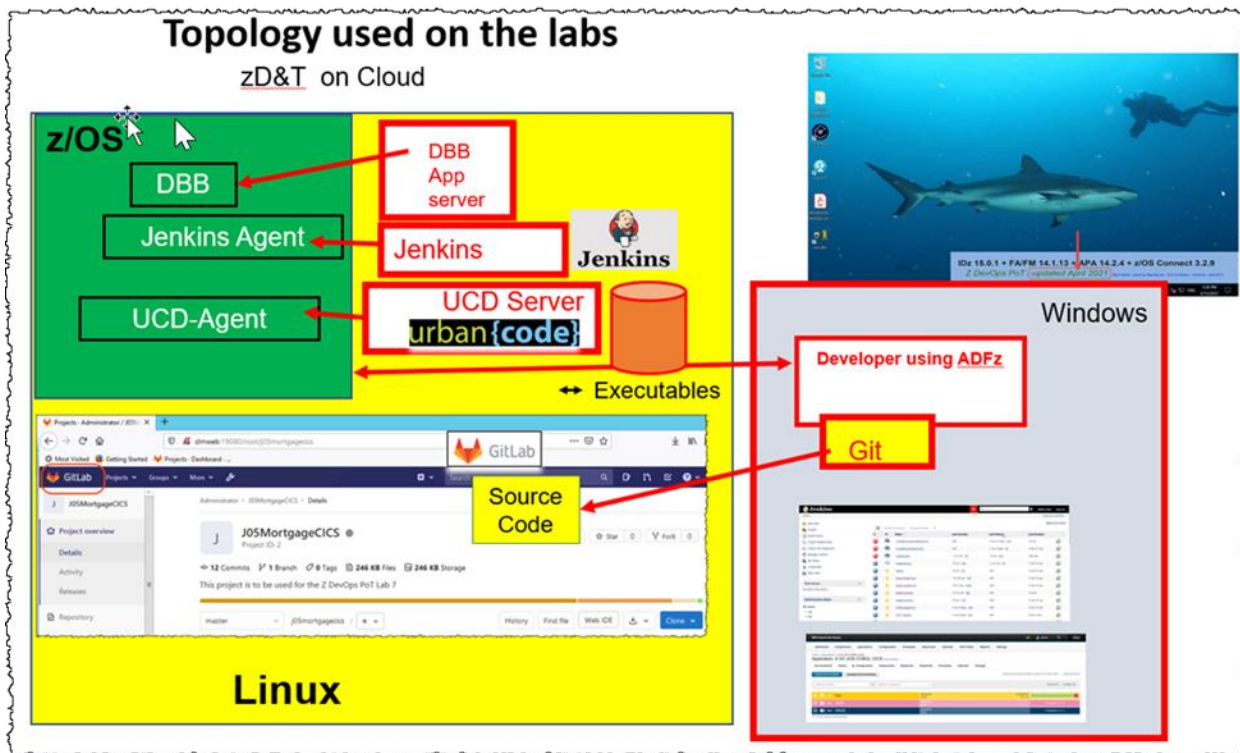
The cloud instances can be access via Web Browser (Suggested Firefox or Chrome). Make sure that you have the **provided link to access the cloud instance**, the **userid** and **password** to access the Windows client remotely. Please always **Use COPY/PASTE for password**, some letters may be identical, example: **I** (uppercase i) and **l** (lowercase L).

Example of provided links

IBM Z for DevOps PoT					
Serial No	URL	User ID for Web browser	Password	Domain	machine #
1	https://T-5002-169-59-184-25.ibmztrialmachines.com/	Administrator	XHcBibEi4e8DZUjamx9j	w-5002-k	5002
2	https://T-5003-169-59-184-41.ibmztrialmachines.com/	Administrator	bISBZINxHh558sP1ikIG	w-5003-k	5003
3	https://T-5006-169-59-184-48.ibmztrialmachines.com/	Administrator	pHlLbQur3xty4MSS9HmZ	w-5006-k	5006

IMPORTANT → PLEASE, NEVER shut down the Windows client, otherwise you will not be able to reconnect.
Just close the browser when finishing.

Below is what you will access using the cloud environment.

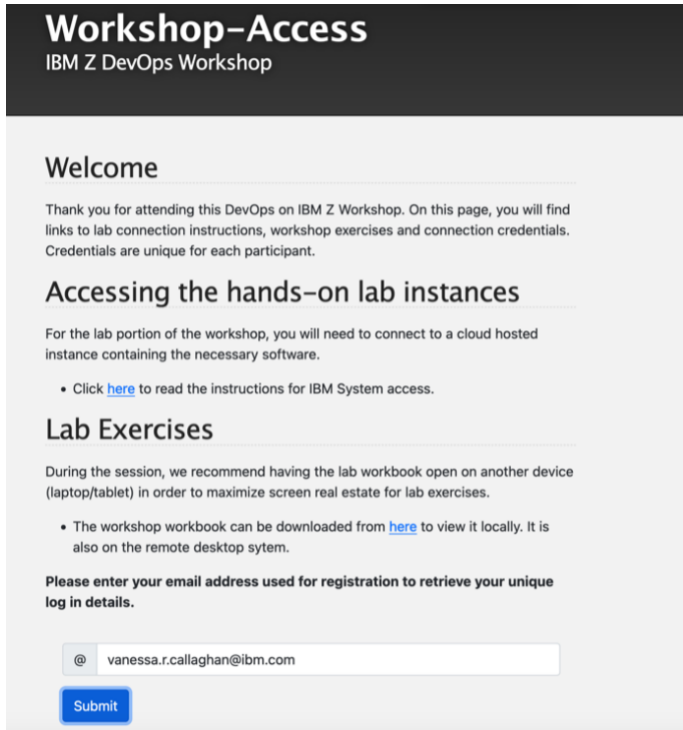


Instructions to use the DevOps PoT on Cloud remotely

1. Using a *Web Browser* to access remotely the Windows on cloud

The **link to access the cloud instance**, the **userid (Administrator)** and **password** to access the Window client remotely can be found in the following site: <https://ibm.biz/zDevOpsWorkshop> . Always use **COPY/PASTE for password**.

- 1.1. Open a web browser (**Avoid IE Browser**) and go to the workshop access site: <https://ibm.biz/zDevOpsWorkshop>. Under lab exercises please type your email and select submit.



- 1.2. On a web browser (**Avoid IE Browser**) open the URL provided and sign in using the unique log in details.

Below is the information you will need to access the exercises:

Using a web browser

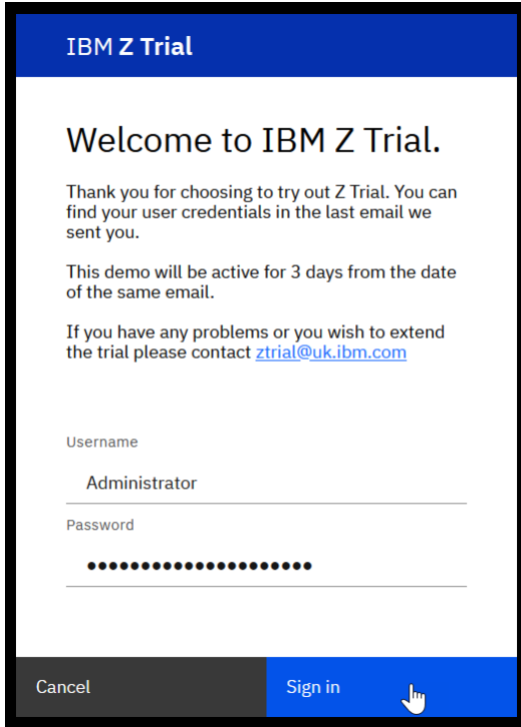
Enter this URL address in the browser's URL area:

<https://T-5013-169-59-184-101.ibmztrialmachines.com/>

Authentication with username: Administrator

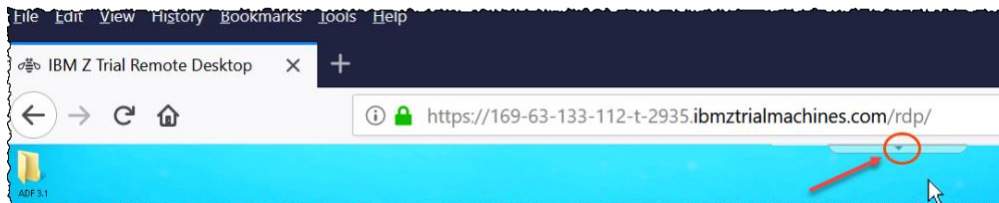
Using password: Av7vZFQ75dsKTLCLLOAV

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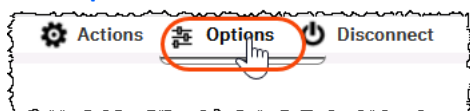


The image shows the IBM Z Trial login interface. It has a blue header with the text "IBM Z Trial". Below the header, it says "Welcome to IBM Z Trial." followed by a thank you message and information about the trial's duration (3 days). It also provides a contact email: zttrial@uk.ibm.com. There are input fields for "Username" (containing "Administrator") and "Password" (masked with dots). At the bottom, there are "Cancel" and "Sign in" buttons. A mouse cursor is pointing at the "Sign in" button.

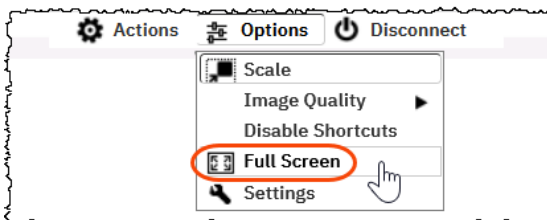
- 1.3. Click on the **small mark** as seen below



- 1.4. Click **Options**



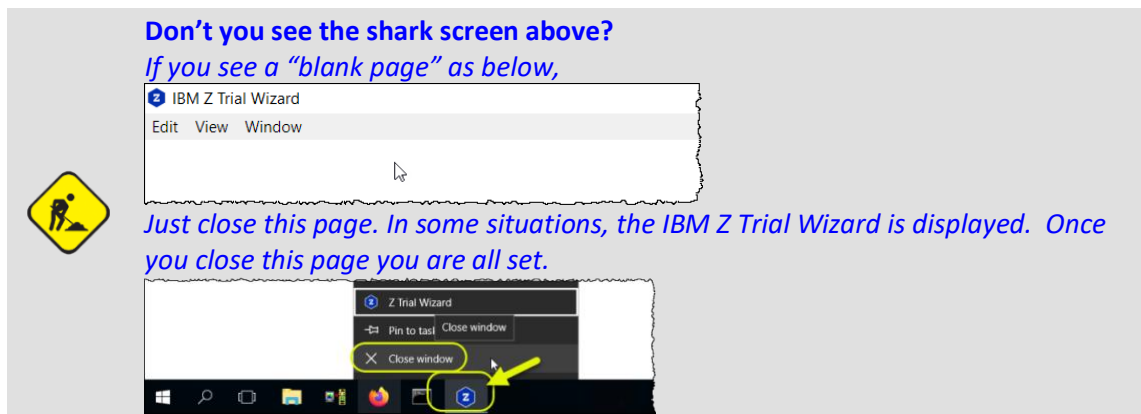
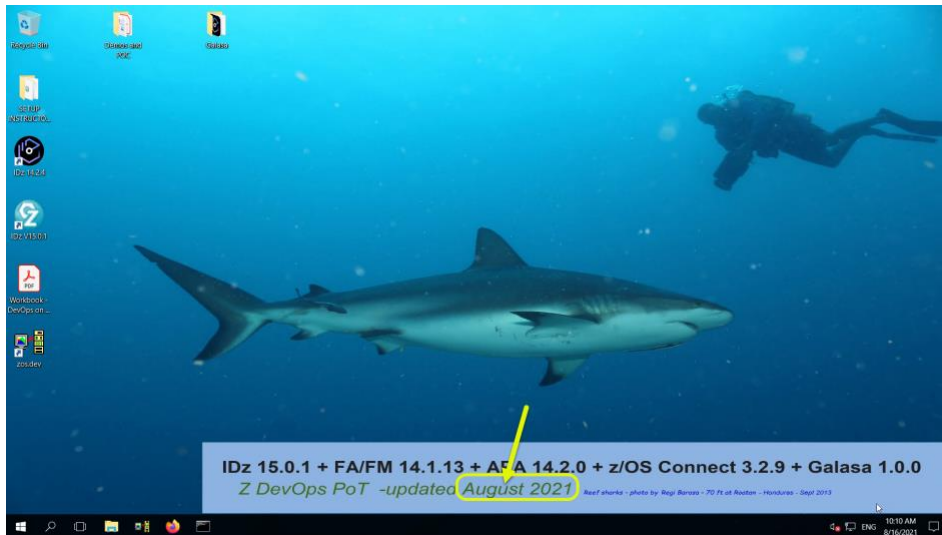
And select **Full Screen** (This will eliminate the space on the right of the browser)



- 1.5. If want to return to previous way press the **ESC** key.

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- 1.6. You should see a screen with a shark background. That indicates that you have access to the Windows client on cloud.



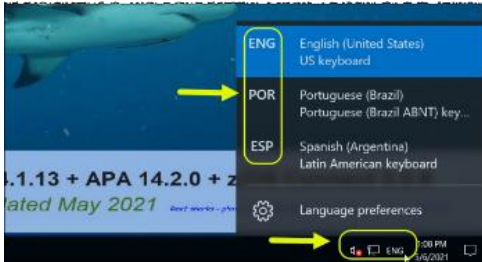
- 1.7. You are ready to perform the labs.
IMPORTANT → PLEASE, NEVER shut down the Windows client, otherwise you will not be able to reconnect. Just close the Remote desktop or browser when finishing the DAY ONE.
- 1.8. On the windows desktop there is a PDF icon with the workbook. We suggest using another display or iPhone/iPad to better follow the instructions or use another Monitor to follow the lab instructions.



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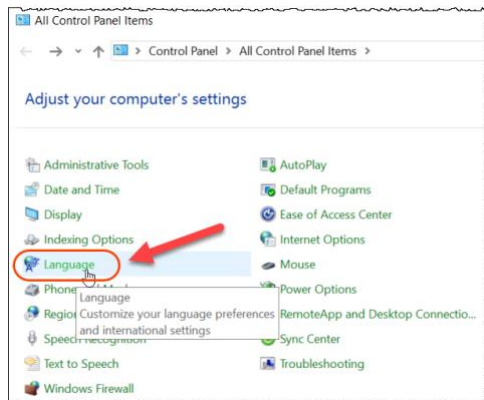
2. Adjusting the keyboard to other languages

In some countries the keyboard must be mapped due language differences. If you are in Basil or any other Latin America country, you change the language preferences (Please see below).

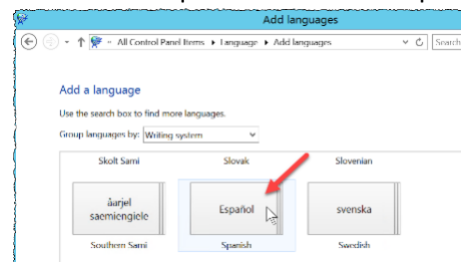
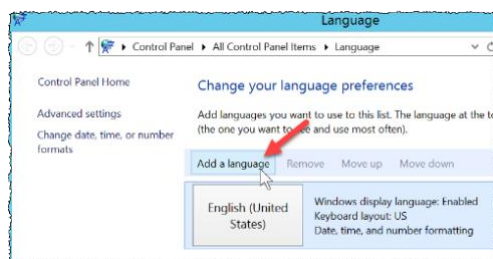


Note: If you use another keyboard other than **ENG**, **POR** or **ESP**, you need to make updates.

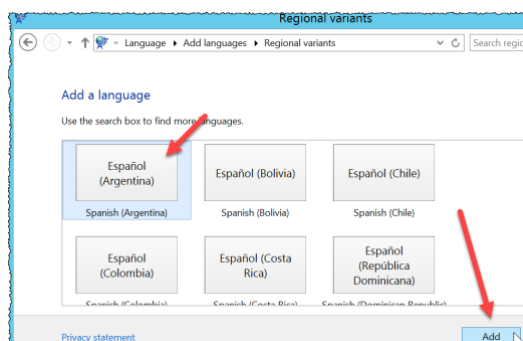
2.1. Go to windows **Control Panel** and select **Language**



2.2. Click **Add a Language** and follow the dialogs. See one example on the screen captures below

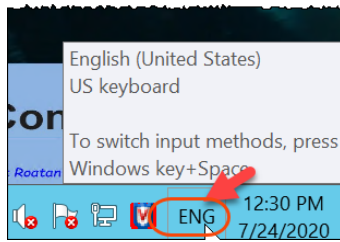


2.3. Click **Add**



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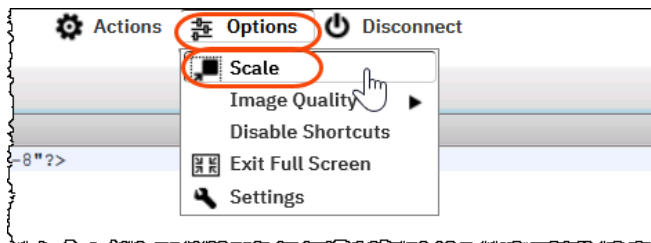
To switch the keyboard, just select the desired language on the right corner of the screen



3. Common ISSUES

3.1. The screen resolution is too small when using the *browser*.

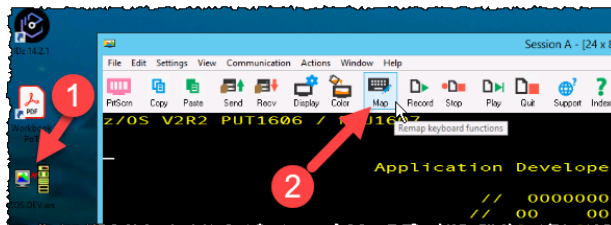
You may change the scale using the **Options > Scale**



3.2. The enter key does not work on 3270 terminal emulator.

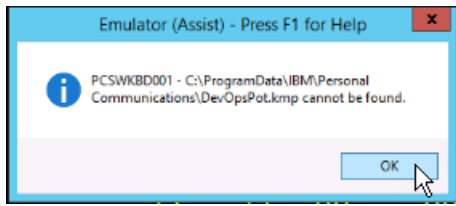
It may happen depending on which environment your instance is created. You will need to re-map the 3270-terminal emulation.

3.2.1. Click on **Map** icon

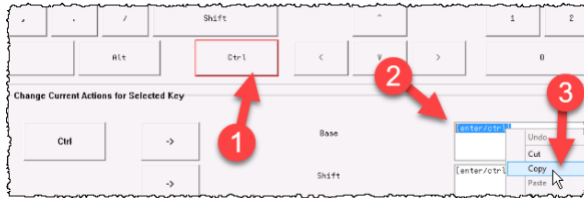


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3.2.2. If the dialog below shows up click **OK**, otherwise continue



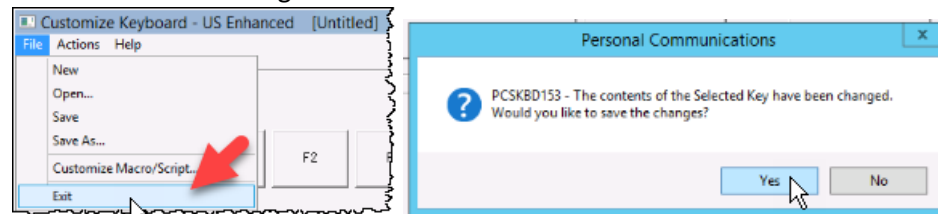
3.2.3. Click on **Ctrl** and copy the enter mapping to windows clipboard



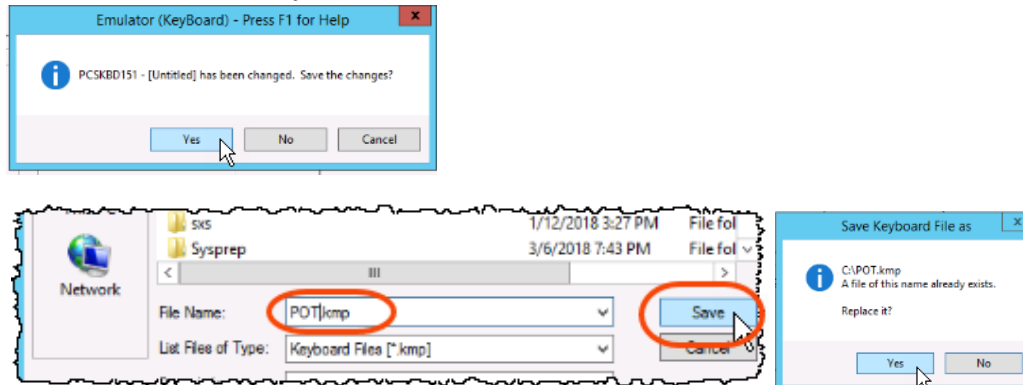
3.2.4. Click on the **“return key”** (above Shift) and paste as below. The return key will be your “enter key”.



3.2.5. **Exit** and **Save** the changes



3.2.6. In case asks for a name just make one or use the existent and **save**



Try it again.... use The Return key that you mapped as enter (usually above the Shift key).

3.3. Using the Firefox Browser? Right click is not working?

Did you try Safe Mode or another mouse?

Start Firefox in Safe Mode to check if one of the extensions ("3-bar" menu button or Tools -> Add-ons -> Extensions) or if hardware acceleration is causing the problem.

- switch to the DEFAULT theme: "3-bar" menu button or Tools -> Add-ons -> Appearance
- do NOT click the "Refresh Firefox" button on the Safe Mode start window
- <https://support.mozilla.org/en-US/kb/troubleshoot-firefox-issues-using-safe-mode>
- <https://support.mozilla.org/en-US/kb/troubleshoot-extensions-themes-to-fix-problems>

This is most likely caused by an extension installed on the browser