

Instructions to use the DevOps PoT on Cloud remotely

Instructions to use the DevOps PoT on Cloud remotely

Regi Barosa – June 28, 2019

Be sure that you have the **provided link to access the cloud instance**, the userid (**Administrator**) and **password** to access the Windows VMWARE client remotely.

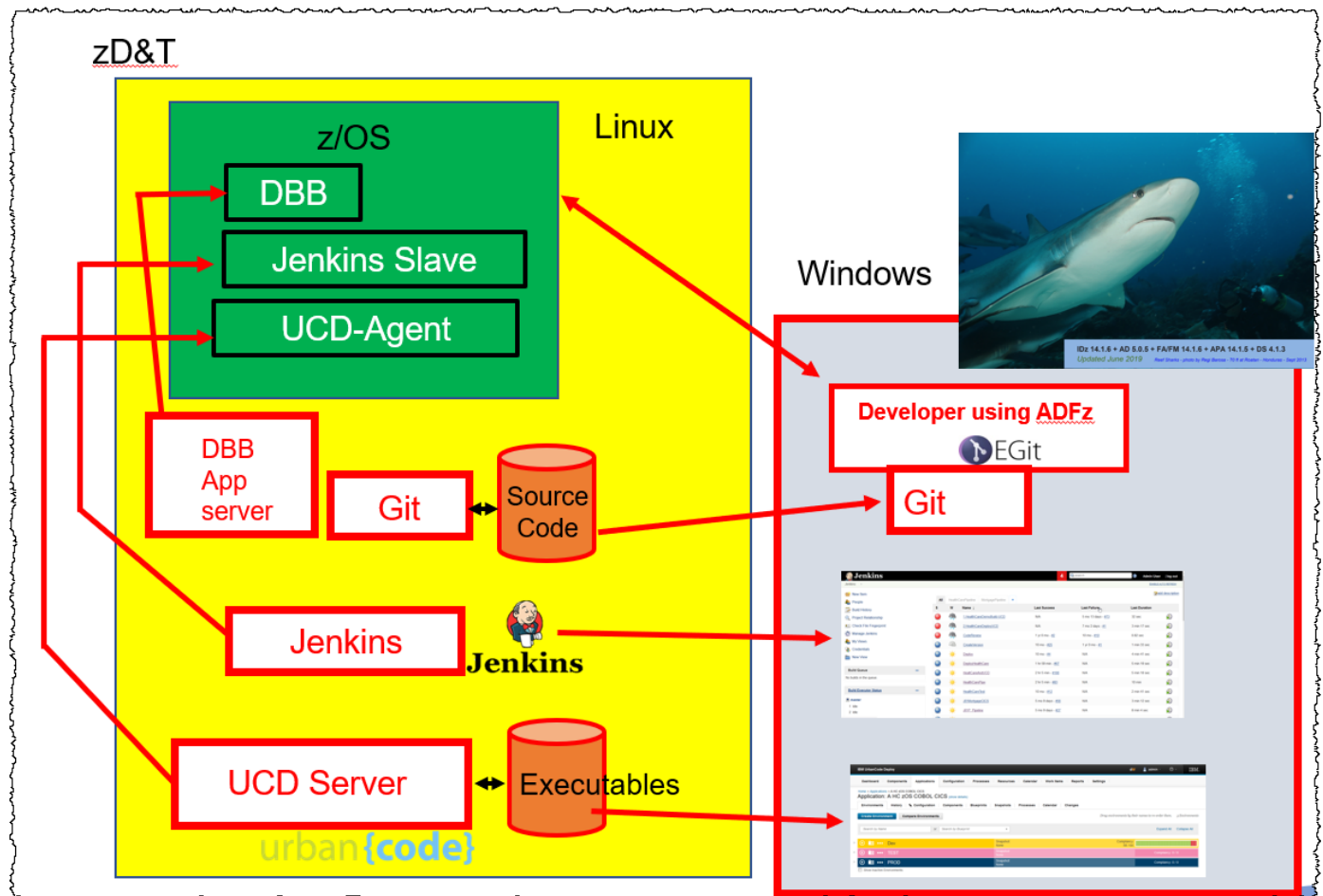
Use COPY/PASTE for password.

Some letters may be identical, example: **I** (uppercase i) and **l** (lowercase L).

Example

wIBM Z System DevOps Workshop		User ID for Web browser	IP Address for Remote	Password	User ID for Remote Desktop	Dom
Serial No	URL					
1	https://169-63-141-246-T-5282.ibmztrialmachines.com/	Administrator	169.63.141.246	KS8E6Pep	Wwin-5282\Administrator	Ww
2	https://169-60-90-69-T-5283.ibmztrialmachines.com/	Administrator	169.60.90.69	FRthmGL5	Wwin-5283\Administrator	Ww

Below is what you will access on the cloud environment.



Be sure that you have an IP address, the userid (**Userid will be different if using Remote Desktop or Browser**) and password to access the Windows VMWARE client remotely.

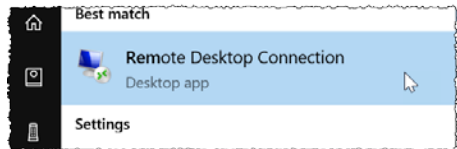
On the picture below you see what is on the cloud.

Using Windows Remote Desktop

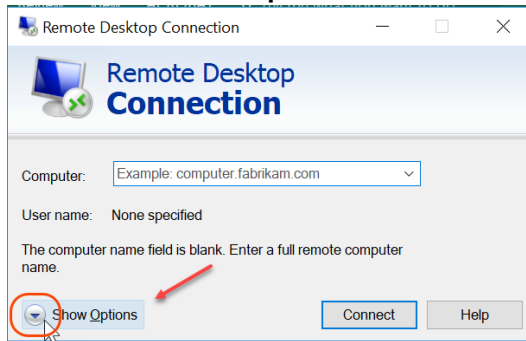
This is the preferable way to run the labs, but in some customer location this capability is blocked via Firewalls. If this is your case, use the Web Browser. Instructions are listed here as well..

If you are a Mac user may consider downloading the Remote desktop from <https://itunes.apple.com/us/app/microsoft-remote-desktop-10/id1295203466?mt=12>

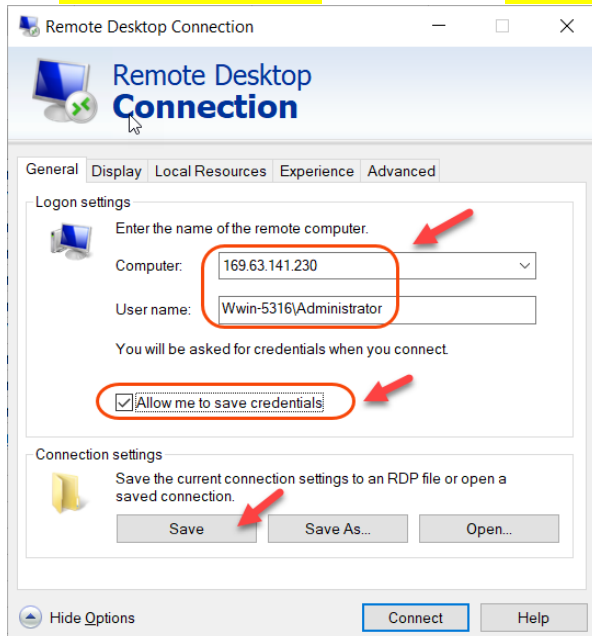
1. Using windows start the **Remote Desktop** .



2. Click **Show Options**

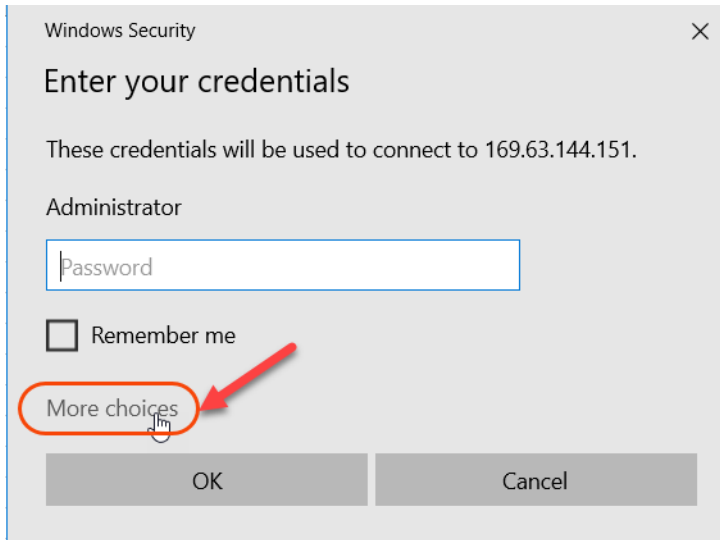


3. Use the **IP value** given to you by the instructor (the value below is an example) and **xxxxxx\Administrator** as user name **allow to save credentials** and click **Connect**

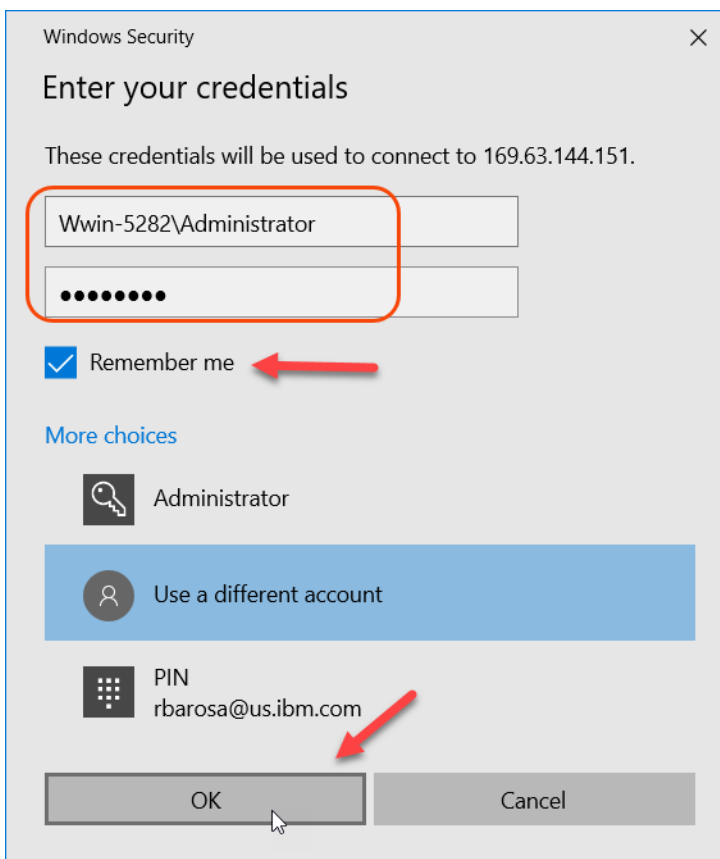


Instructions to use the DevOps PoT on Cloud remotely

4. Click **More choices**



5. Click **Use a different account**, type your name AGAIN (**xxxxxx\Administrator**) the **password** (MUST copy/paste to avoid wrong characters) , click **Remember me** and click **OK**



Instructions to use the DevOps PoT on Cloud remotely

6. Type the **password provided** by the instructor and click **OK**
7. You should get a screen with a shark. That indicate that you have access to the Windows client on cloud.



8. On the windows desktop there is a PDF icon with the workbook.. I suggest to print to better follow the instructions or use another Monitor to follow the lab instructions.



Instructions to use the DevOps PoT on Cloud remotely

Instructions to use the DevOps PoT remotely using Web Browser

Regi Barosa – June 28 2019

Be sure that you have the **provided link to access the cloud instance**, the userid (**Administrator**) and **password** to access the Windows VMWARE client remotely.

Use COPY/PASTE for password.

Some letters may be identical, example: **I** (uppercase i) and **l** (lowercase L).

Example

wIBM Z System DevOps Workshop					
Serial No	URL	User ID for Web browser	IP Address for Remote	Password	User ID for Remote Desktop
1	https://169-63-141-246-T-5282.ibmztrialmachines.com/	Administrator	169.63.141.246	KS8E6Pep	Wwin-5282\Administrator
2	https://169-60-90-69-T-5283.ibmztrialmachines.com/	Administrator	169.60.90.69	FBthmGI5	Wwin-5283\Administrator

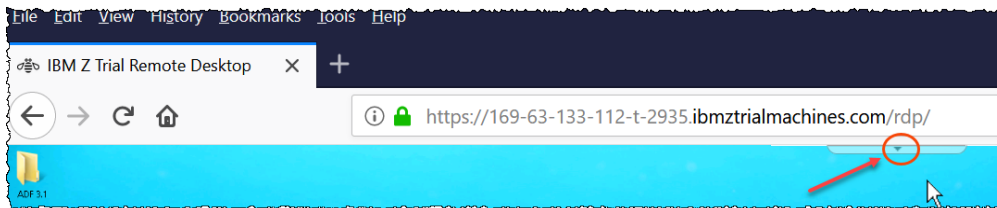
Using the Web Browser to access remotely the Windows (**Avoid IE Browser**)

1. Use the link provided by the instructor and type **Administrator/password** provided and click **Sign in**

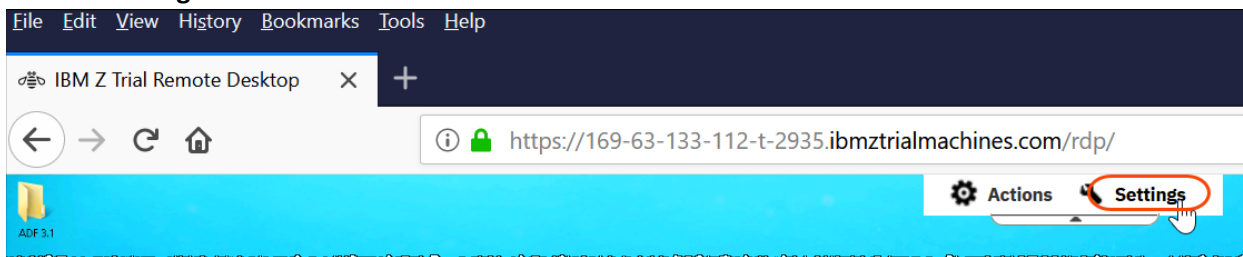
The screenshot shows a web browser window with the URL <https://169-63-133-112-t-2935.ibmztrialmachines.com/rdp/>. The page header is 'IBM Z Trial Program'. The main content area says 'Welcome to your Z Trial' and provides instructions: 'Thank you for choosing to try out Z System DevOps on Z Trial. You can find your user credentials in the last email we sent you. This trial will be active for 3 days from the date of the same email. If you have any problems please contact ztrial@uk.ibm.com'. Below this is a 'Sign in' section with a 'Username:' field containing 'Administrator' and a 'Password:' field with masked characters. At the bottom are 'Sign in' and 'Cancel' buttons.

Instructions to use the DevOps PoT on Cloud remotely

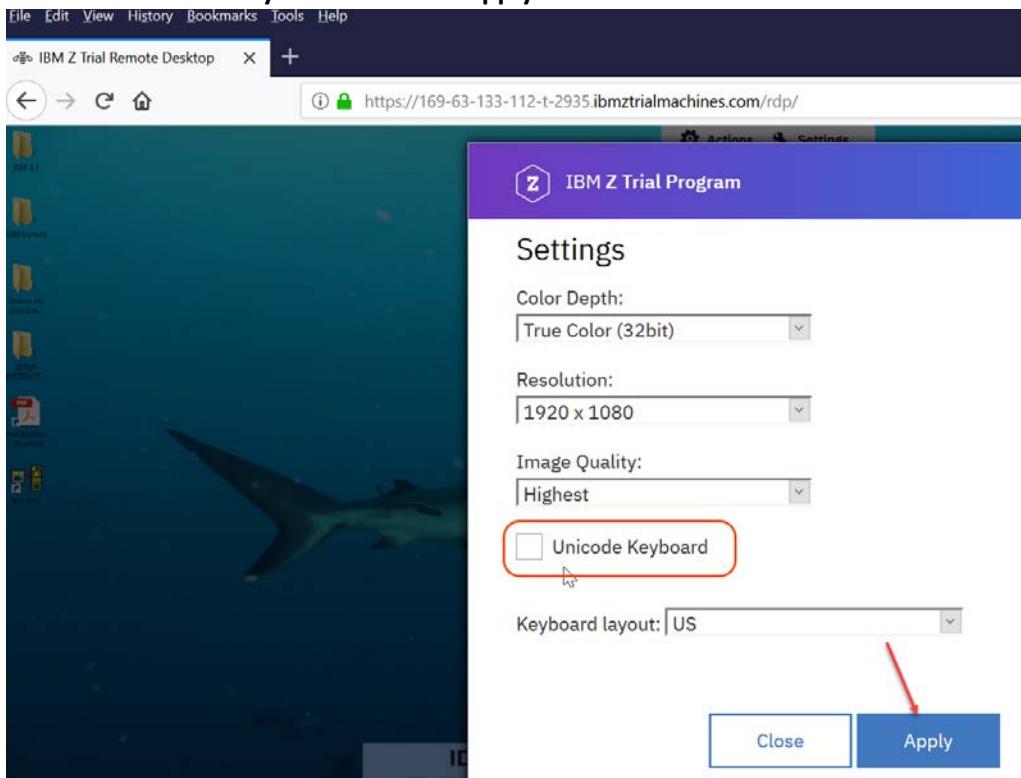
2. Click on the **small mark** as seen below



3. Click on **Settings**

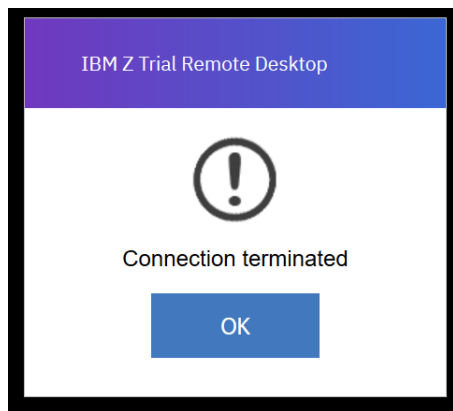


4. Un-select **Unicode keyboard** and click **Apply**

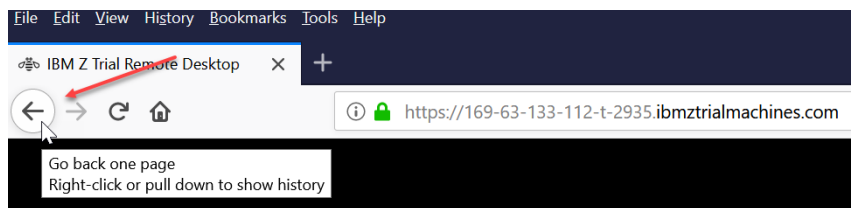


Instructions to use the DevOps PoT on Cloud remotely

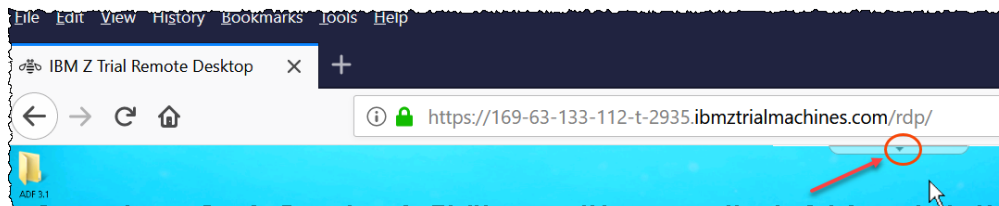
5. Your connection will be terminated.. click **OK**



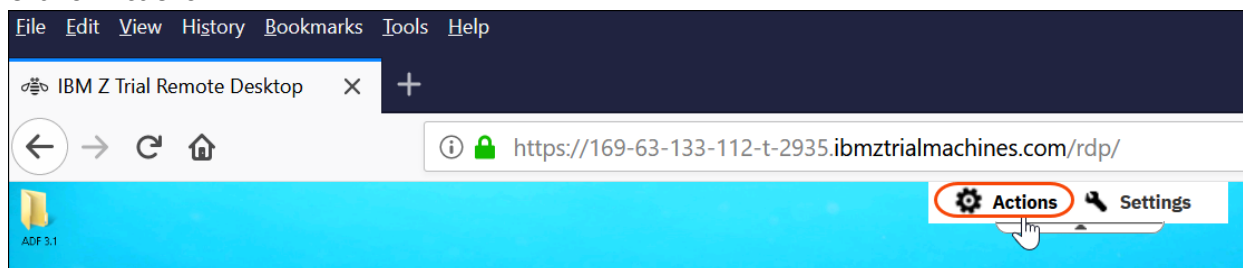
6. Use Refresh (**F5**) to start again .. You also can use the icon as below:



7. Again click on the **small mark** as seen below

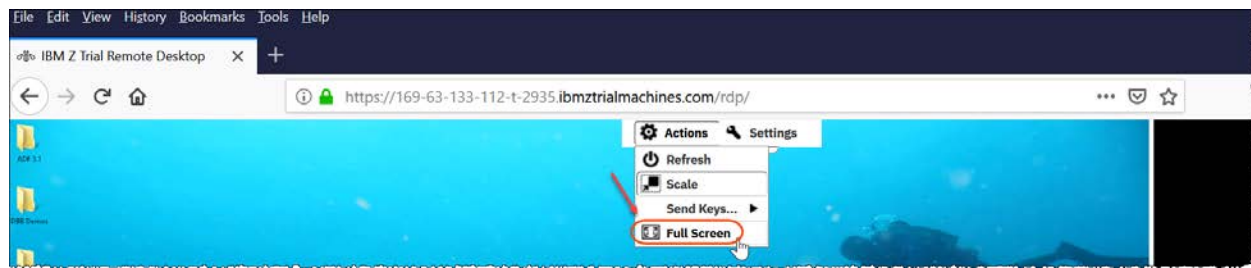


8. Click on **Actions**



Instructions to use the DevOps PoT on Cloud remotely

9. Select **Full Screen**.. This will eliminate the space on the right of the browser..



10. You are ready to start the labs.. **ESC** key will show the browser back..

ISSUES with 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>

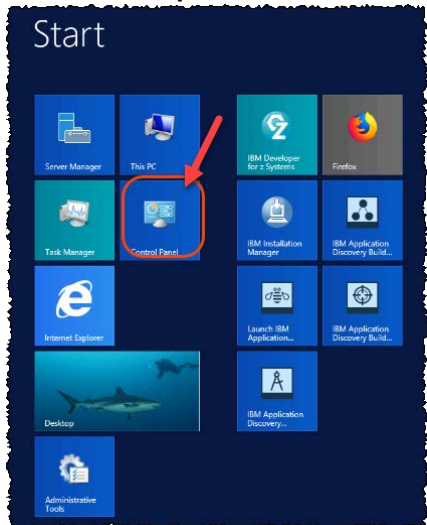
This is most likely caused by an extension installed on the browser

Instructions to use the DevOps PoT on Cloud remotely

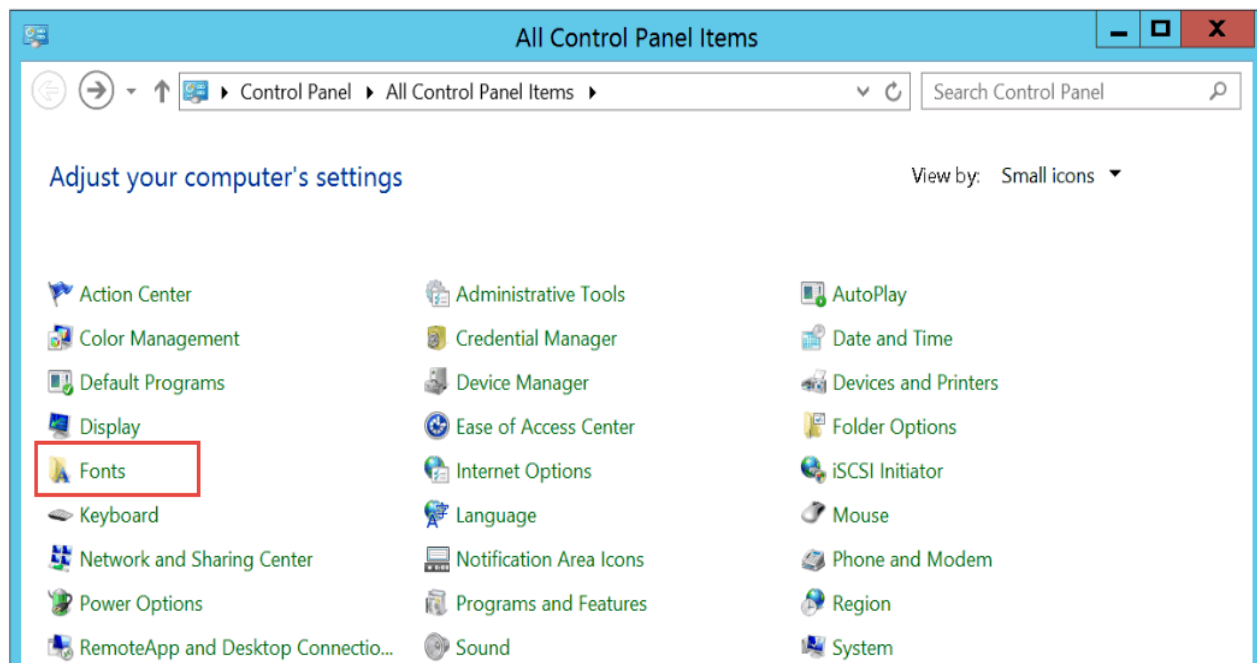
Is the screen resolution too small?

You may try change the settings as below..

Go to **control panel** of the Windows machine

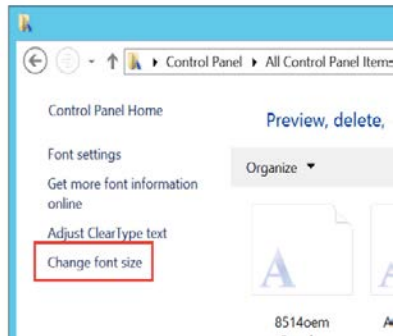


Select **Fonts**

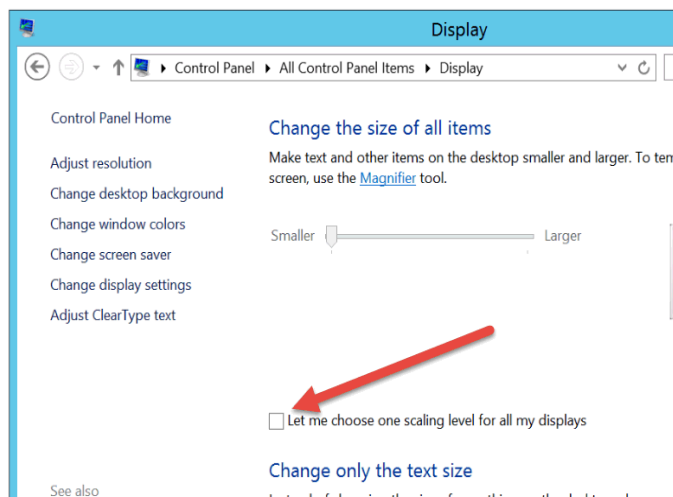


Instructions to use the DevOps PoT on Cloud remotely

On the next screen. Click on **Change font size**



On the next one click on "Let me choose one scaling level for all my display" text box



On the next one you can choose how big you want the font should be. **Try 125%** as seen below. If still small go to 150%

This will require user to **disconnect and reconnect**.

