

TRAINING AND PLACEMENT DEPARTMENT, RGPV,BHOPAL PRESENTS:

RGPV – IBM WORKSHOP ON

"AI APPLICATION BUILDING USING CLOUD"

IBM's Call for code is multi-year global initiative rallies developers to create practical, effective, and high-quality applications based on cloud, data, and artificial intelligence that can have an immediate and lasting impact on humanitarian issues. Call for Code brings startup, academic, and enterprise developers together and inspires them to solve the most pressing societal issues of our time.

The 2021 Call for Code Global Challenge invites the world's innovators to help halt and reverse the impact of climate change with open source technology.

Registration Free!!

MAY, 19TH
11:00 AM
ONWARDS

Open for all RGPV students

Scroll Down, for the steps to register in this workshop.

CLICK HERE TO REGISTER!

Step 1: Registering into IBM Cloud using https://ibm.biz/BdfPzz

Step 2: Register for Call for Code program

Process:

- (a) Open https://callforcode.org
- (b) Click on *Learn how to get started*
- (c) In step1, click on Join now

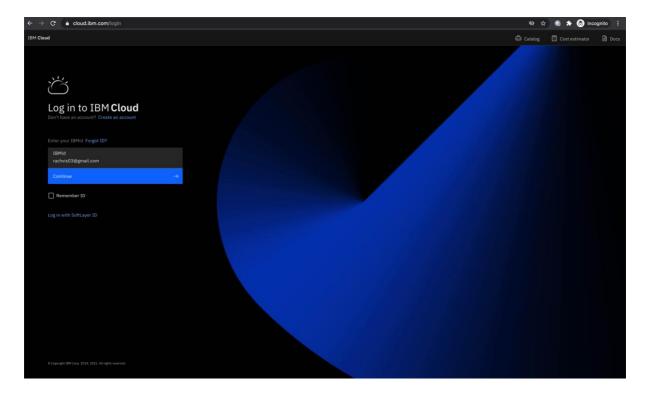
Step 3: Register on Eventbrite to track your attendance using below link https://www.eventbrite.com/e/call-for-code-day-tickets-149512406633

Password: workshop

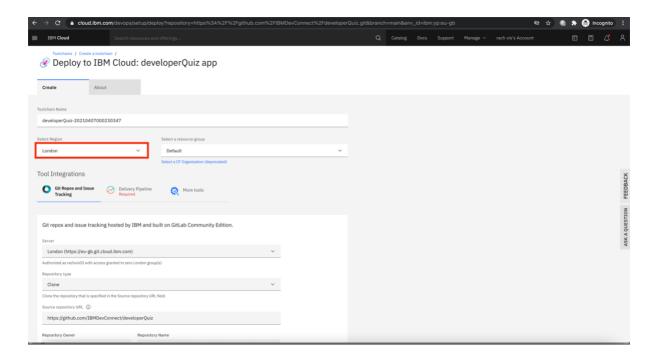
Step 4: Complete the pre-workshop demo

Process:

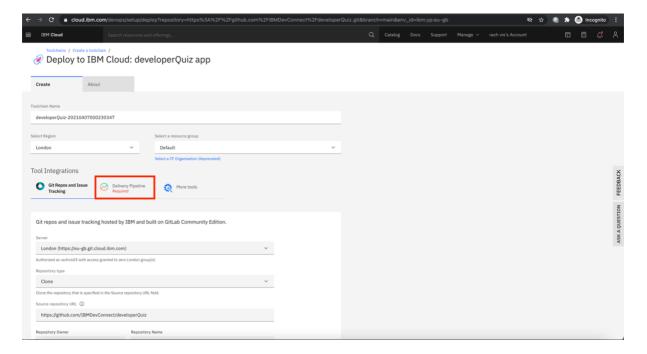
1. Login to IBM Cloud (https://ibm.biz/BdfPzz)



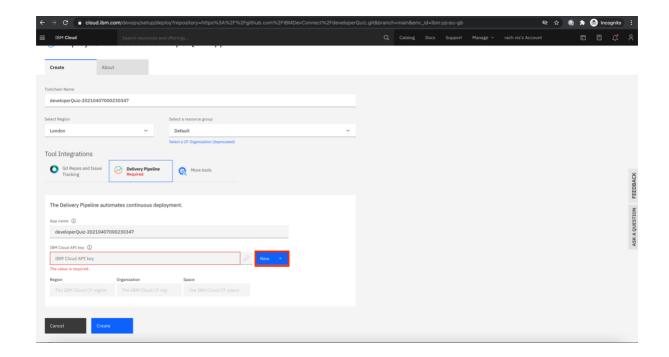
- 2. Go to http://bit.ly/developerquiz
- 3. Change the region to London



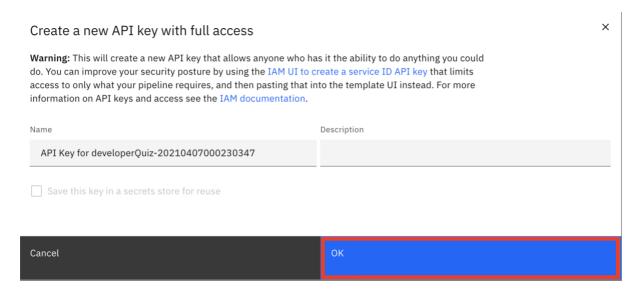
4. Now, click on Delivery Pipeline.



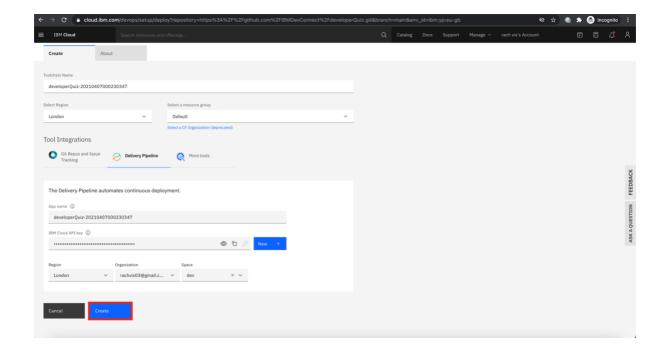
5. Click on "New" to generate a new API token



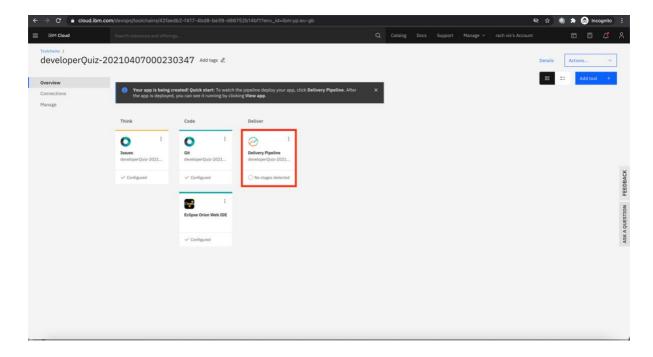
6. This will give you a pop up, leave it empty and click on "OK"



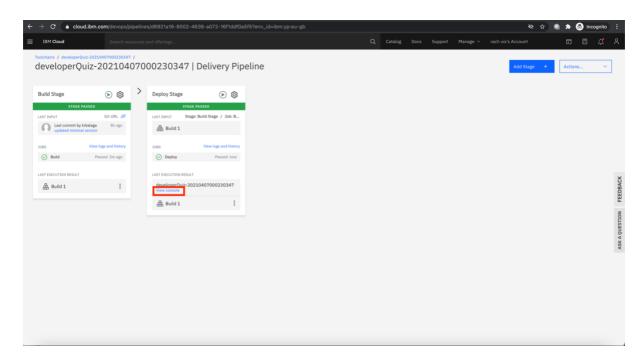
7. Click on "Create", this will initiate your toolchain.



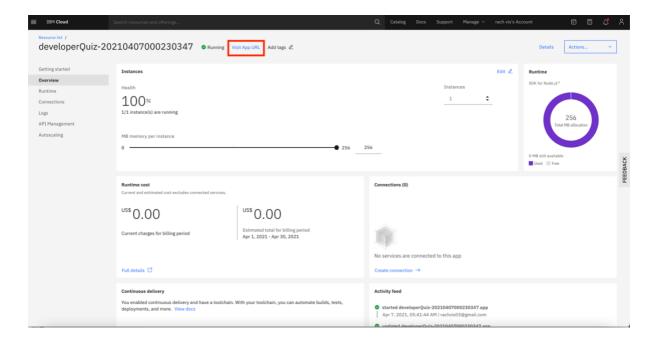
8. Now click on "Delivery Pipeline" to see the stages



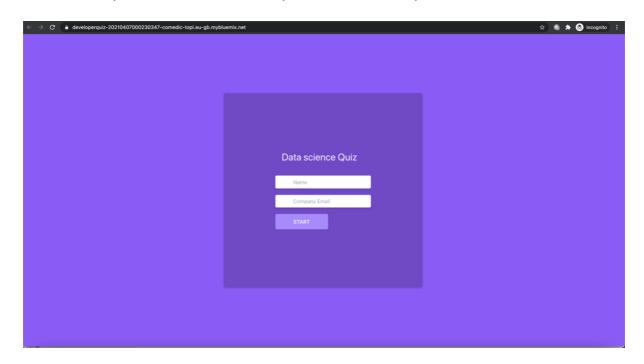
9. Wait till the stages run completely and click on "View Console"



10. This will take you to the application page which will look something like this Click on "Visit App URL" to open the application you just deployed on IBM Cloud using toolchains



11. Do enter your details and take the quiz and let us know your score $\ensuremath{\mathfrak{G}}$



HAPPY LEARNING!!

For more, visit – https://developer.ibm.com/