Configure Slack Integration

Objective

This lab show how to integrate your toolchain with Slack to collaborate with your team and receive notifications about your test and deployment activities.

Prerequisites

You need the personal Slack ID you used in Getting Ready for the DevTest DevOps Lab.

Tasks:

• Task 1: Configure Slack in Toolchain

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Note: These steps are to be used for the Configure Slack steps in:

https://www.ibm.com/devops/method/tutorials/tutorial_toolchain_microservices_cd?task=1

1 In a seperate browser tab, enter the following URL: [http://ibm.biz/SlackWebhooks]http://ibm.biz/SlackWebHooks.

2. Copy the relevant Slack webhook URL based on the location of your training.



They are also listed below if you prefer to type.

- madrid_demolab_devops https://hooks.slack.com/services/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
- montp_demolab_devops https://hooks.slack.com/services/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
- dallas_demolab_devops https://hooks.slack.com/services/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
- ny_demolab_devops https://hooks.slack.com/services/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
- 2. Return to the Create a Toolchain broswer tab.
- 3. On the toolchain's Overview page, click Slack.
- 4. On the Slack Configuration page:
 - Paste the SLack webhook URL API key you just copied into the Slack webhook field
 - Enter the relevant channel based on the location of your training into the Slack channel field.
 - madrid_demolab_devops
 - montp_demolab_devops
 - dallas_demolab_devops
 - ny_demolab_devops
 - Enter BluemixDevOpsLab as the Slack team name.

