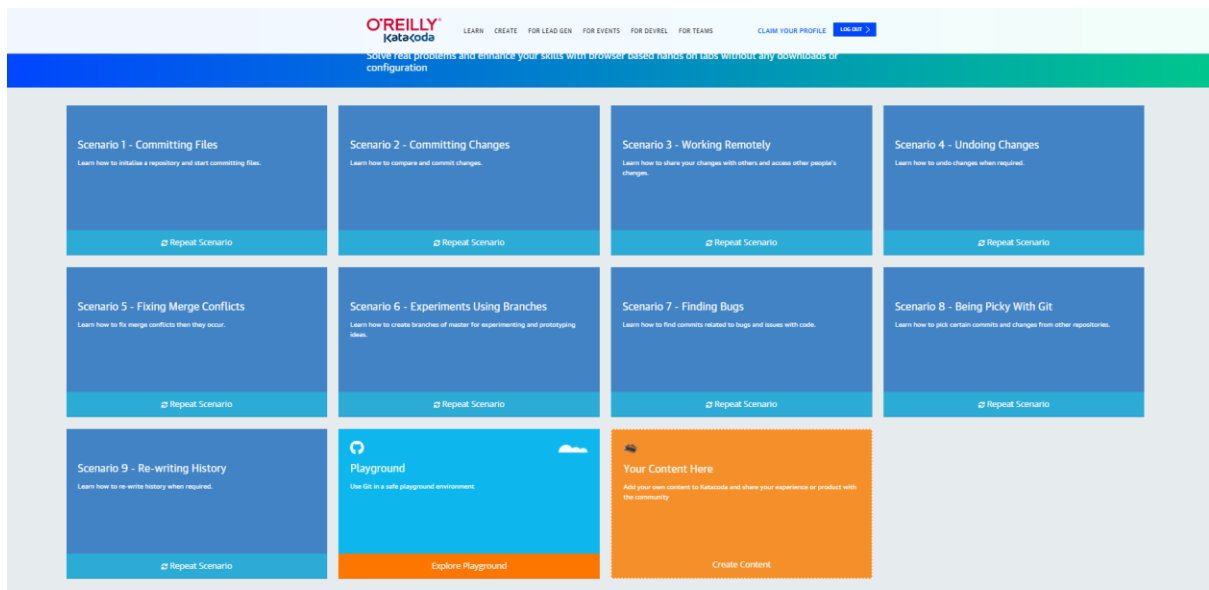
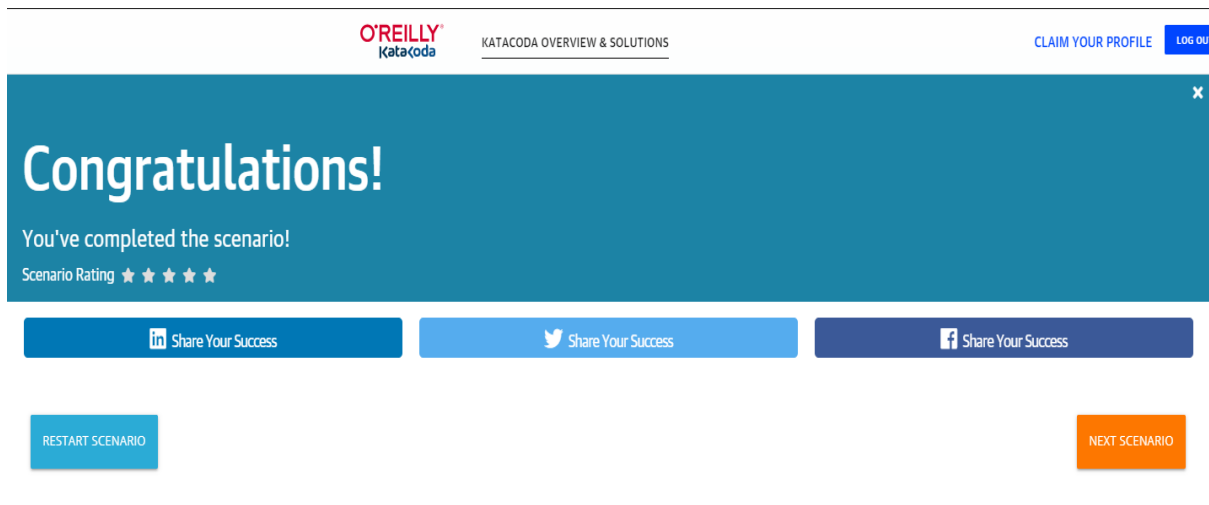


Report GIT by Aliaksei Dudko


2) Pass practical course



3) Pass practical scenario 101



4) Pass practical scenario 102

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Congratulations!

You've completed the scenario!

Scenario Rating ★★★★★


The most important takeaways from this lab are:

- `git clone` is used to create a copy of a target repo
- `git remote` is used to create, view, and delete connections to other repositories
- `git push` is used to propagate changes on the local repository to remote repository
- `git fetch` is used to download objects and refs from another repository
- `git pull` is used to fetch from and integrate with another repository or a local branch

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5) Pass practical scenario 201

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Congratulations!

You've completed the scenario!

Scenario Rating ★★★★★


The most important takeaways from this lab are:

- `git checkout` can be used to create branches, switch branches, and checkout remote branches
- `git branch` commands primary functions are to create, list, rename and delete branches
- `git tag` is used to create semantic version number identifier tags that correspond to software release cycles
- `git merge` is used to combine multiple sequences of commits into one unified history
- `git rebase`
- `git reset`

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6) Pass practical scenario 202

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Congratulations!

You've completed the scenario!

Scenario Rating ★★★★★

Now that you have an understanding of the projects you will use throughout this course, let's get started!

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