Branch: –   ⏱ 37m 34s   No changes
Commit: –   🕐 12 minutes ago   Started by user nenad.mudrinic-devoteam.com

Start Get Student Create Projects Setup Reset First Pipeline Test Parksmap in Test Blue Services Second Pipeline Test Green Cleanup End
       Homework Repo   Infrastructure Infrastructure Runs (f... Dev in Prod Runs (f... Parksmap in Prod

                                     Setup   First Pipeline run   Second Pipeline
                                     Development   for MLBParks   run for National
                                     Project   Service   Parks Service

                                     Setup Jenkins   First Pipeline run   Second Pipeline
                                                               for Nationalparks   run for N...
                                                               Service

                                     Setup Nexus   First Pipeline run   Second Pipeline
                                                               for ParksMap   run for ParksMap
                                                               Service   Service

                                     Setup Production
                                     Project

                                     Setup Sonarqube

Cleanup   ⧉ ⬇

No steps	This stage has no steps

advdev_homework....zip ^   advdev_homework....zip ^   adv-homework_te....zip ^   Show all ✕

Build #195

Parameters

GUID	e271

GUID to prefix all projects

USER	nenad.mudrinic-devoteam.com

OpenTLC User ID (e.g. wkulhane-redhat.com) to grant admin access for created projects and set the project requester field.

REPO	https://github.com/nenadmudri/adv_openshift_homework

Full URL to the public Homework Repo (either Gogs or Github)

CLUSTER	na39.openshift.opentlc.com

Cluster base URL. E.g. na39.openshift.opentlc.com

SETUP	☑

If true will create all necessary projects. If false assumes that projects are already there and only pipelines need to be executed.

DELETE	☐

If true will delete all created projects after a successful run.