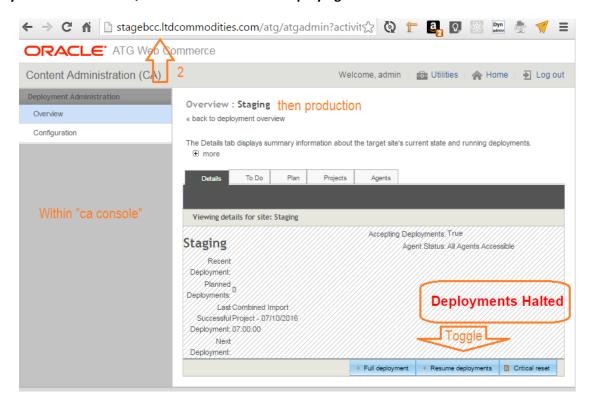
Complete steps/commands to build DEV/QA by two EAR files

Make sure to halt deployments in DEV and QA environments before deploying new ear.



DEV:

Login to: vmatgltdc002.oracleoutsourcing.com

pbrun wlsimpdba -u iadltdc0c0

cd /data/atg/scripts/ltd

./dobuild.sh <SVN_BRANCH_NAME> | tee logs/build-20150323-1300.log

Note: The number above is a date: 20150323-1300 = yyyyMMdd-hhmi

[The release was loaded into the WebLogic domain with the release id 'L-20150323-132526'] — You will see this message once the build is complete which contains the local build ID for dev deployment.

atgd.sh deploy all L-20150323-132526 (This step can be skipped, if you don't want to deploy to Dev. Can be executed from any folder)

Go to dev.ltdcommodities.com to check web site is up and running.

Upload to Test environment:

atgd.sh upload

[Release uploaded with release id 20150322-165324] – You will see this message once upload is complete. This is the build ID to be deployed to test environment.

Tip: Keep the Dev session open and start a new instance of Putty

TEST:

```
Login to: vmatgltdc007.oracleoutsourcing.com (129.80.154.168) (It can be any test server)
pbrun wlsimpdba -u iatltdc0c0
atgd.sh download 20150322-165324 (The ID is copy from above upload screen (upload command / no "L-"); download will download the build ID
to all servers.)
To deploy to all instances:
atgd.sh deploy all 20150322-165324 (This will deploy to all instances in all servers, both QA1 and QA2)
To deploy to qa1 or qa2 instances:
atgd.sh deploy qa1 20150322-165324
atgd.sh deploy qa2 20150322-165324
To deploy to only selective instances:
atgd.sh deploy test1a 20150322-165324
atgd.sh deploy test1c 20150322-165324
Last Step: Media Copy
Login to: vmatgltdc007.oracleoutsourcing.com for qa1
cd /data/atg/static/
rm -rf media.bak
cp -R /tltdc0c0/admin/user_projects/ohsdomain/servers/test1a/stage/20150322-165324-ear1/estore.ear/estore.war/media .
```

(note the period is significant, this command has no status output)

Go to $\ensuremath{\mathsf{stage.ltdcommodities.com}}$ to check web site is up and running.

Login to: vmatgltdc007.oracleoutsourcing.com for qa2

cd /data/atg/static2/

rm –rf media.bak

cp -R /tltdc0c0/admin/user_projects/ohsdomain/servers/test1c/stage/20150322-165324-ear1/estore.ear/estore.war/media.

Go to stage2.ltdcommodities.com to check web site is up and running.

STOP/RESTART commands;

atgd.sh stop all

atgd.sh stop qa1

atgd.sh stop qa2

atgd.sh restart all

atgd.sh restart qa1

atgd.sh restart qa2

[END]