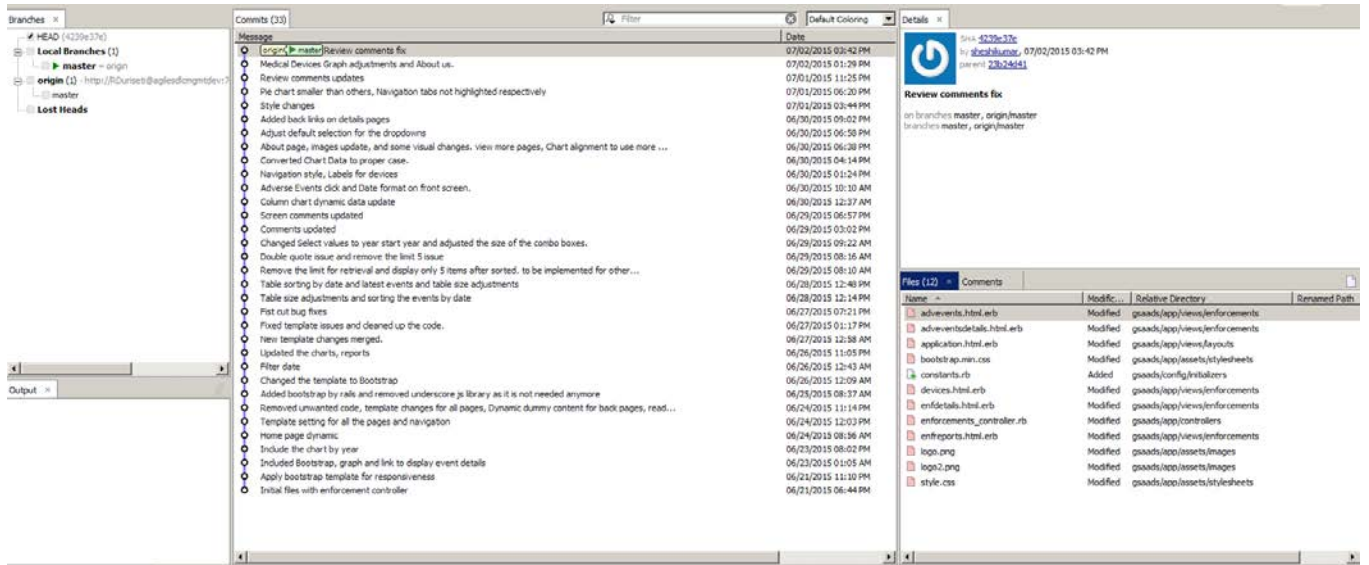
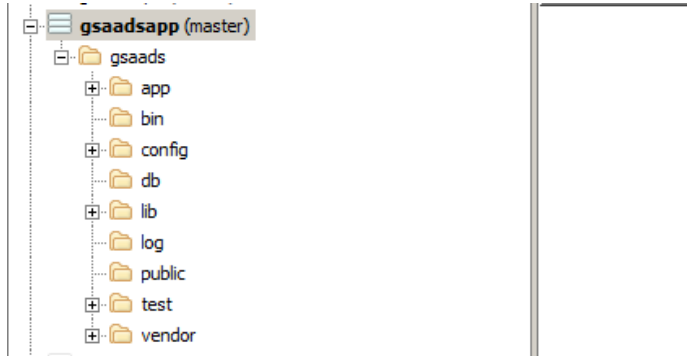


## GSA ADS I – BPA FDA Prototype – Continuous Integration System

### Internal Git Commits: (Stash)



## Automated Deployment from Github to AWS Elastic Beanstalk using Jenkins:

The screenshot shows the Jenkins configuration page for a job named 'GSAADSBPA-prototype'. The 'configuration' tab is selected. On the left, a list of recent builds is visible, ranging from #7 to #18. The main configuration area is set to 'Git' as the SCM. The 'Repository URL' is 'https://github.com/AceInfoSolutions/GSAADSBPA-FDAPrototype'. The 'Credentials' dropdown is set to 'ATummala@aceinfosolutions.com/\*\*\*\*\*'. Below this, there are buttons for 'Add Repository' and 'Delete Repository'. The 'Branches to build' section has a 'Branch Specifier (blank for \'any\')' set to '\*/master', with 'Add Branch' and 'Delete Branch' buttons. The 'Repository browser' is set to '(Auto)'. Under 'Additional Behaviours', there is an 'Add' button. The 'Build Triggers' section has 'Build after other projects are built' and 'Build periodically' checkboxes, both of which are unchecked. At the bottom, there are 'Save' and 'Apply' buttons.

localhost:8080/job/GSAADSBPA-prototype/configure

Jenkins > GSAADSBPA-prototype > configuration

Repositories

Repository URL:

Credentials:  [Add](#)

Advanced...

Add Repository Delete Repository

Branches to build

Branch Specifier (blank for 'any'):

Add Branch Delete Branch

Repository browser:

Additional Behaviours: [Add](#)

Build Triggers

☐ Build after other projects are built

☐ Build periodically

Save Apply

The screenshot shows the 'Build' section of the Jenkins configuration page. The 'Deploy into AWS Elastic Beanstalk' option is selected. The configuration fields are as follows: 'AWS Access Key Id' is 'AKIAISQKE773N6FVECKA'; 'AWS Secret Shared Key' is 'pGS/ZEmqXNFZwij/wd9x6a8POy3reFYLWdC/UUJWG'; 'AWS Region' is 'us-east-1'; 'Application Name' is 'medicaldevicesafety-env'; 'S3 Bucket Name' is 'elasticbeanstalk-us-east-1-556332449015/'; 'S3 Key Prefix' is 'resources/environments/e-uytks5n9m/\_runtime/\_versions/medicaldevicesafety/'; 'Root Object (File / Directory)' is 'C:\Users\ATummala\Desktop\gsabpaadsapp\gsaads\'; 'Includes' and 'Excludes' are empty; 'Version Label Format' is '\$(BUILD\_ID)'; and 'Environment Name' is 'medicaldevicesafety-env'. At the bottom, there are 'Save', 'Apply', and 'Delete' buttons.

localhost:8080/job/GSAADSBPA-prototype/configure

Jenkins > GSAADSBPA-prototype > configuration

Build

Deploy into AWS Elastic Beanstalk

AWS Access Key Id:

AWS Secret Shared Key:

AWS Region:

Application Name:

S3 Bucket Name:

S3 Key Prefix:

Root Object (File / Directory):

Includes:

Excludes:

Version Label Format:

Environment Name:

Save Apply Delete

localhost:8080/job/GSAADSBP-prototype/configure

Search

JenkinsGSAADSBP-prototypeconfiguration

S3 Key Prefix

resources/environments/e-uytks5n9m/\_runtime/\_versions/medicaldevicesafety/

?

Root Object (File / Directory)

C:\Users\ATummala\Desktop\gsabpaadsapplgsaads\

?

Includes

?

Excludes

?

Version Label Format

\$(BUILD\_ID)

?

Environment Name

medicaldevicesafety-env

?

Delete

SeleniumHQ htmlSuite Run

browser

"firefox"

?

startURL

http://medicaldevicesafety-aceinfo.elasticbeanstalk.com/

?

suiteFile

C:\selenium-core-0.8.3\tests\TestSuite.html

?

resultFile

C:\Users\ATummala\Desktop\selenium-jenkins\_output\selenium.docx

?

other

?

Save

Apply

## Docker Hub:

Docker name: aceinfo/gsaads-prototype

The screenshot shows the Docker Hub interface for the repository `aceinfo/gsaads-prototype`. The browser address bar displays `https://registry.hub.docker.com/u/aceinfo/gsaads-prototype/`. The navigation bar includes links for `Browse Repos`, `Documentation`, `Community`, and `Help`, along with a search bar and the user profile `aceinfo`. The repository page header shows the name `aceinfo / gsaads-prototype`, a 'Pull this repository' button, and a 'docker pull aceinfo/gsaads-prototype' command box. It also indicates the repository was 'Updated 1 week ago'. Below the header, there are statistics: 'No description set', 0 stars, 0 comments, and 1 pull. The main content area has two tabs: 'Information' (selected) and 'Tags'. The 'Information' tab shows 'No description set'. To the right, there are two sidebars: 'Properties' showing the creation date '2015-06-23 15:21:01' and the user 'aceinfo', and 'Settings' with options like 'Description', 'Webhooks', 'Collaborators', 'Mark as unlisted', 'Make Private', and 'Delete Repository'. At the bottom, there is a 'Comments' section with a plus icon and the text 'No comments available, be the first to comment.'

← → ↻ <https://registry.hub.docker.com/u/aceinfo/gsaads-prototype/> ☆ ☰

Search... 🔍 [Browse Repos](#) [Documentation](#) [Community](#) [Help](#) aceinfo ✓

---

**aceinfo / gsaads-prototype** Updated 1 week ago

Pull this repository `docker pull aceinfo/gsaads-prototype`

No description set  
☆ 0 💬 0 📥 1

**Information**

**Tags**

No description set

**Properties**  
🕒 2015-06-23 15:21:01  
👤 aceinfo

**Settings**

- 🔗 Description
- 🔗 Webhooks
- 👤 Collaborators
- 📧 Mark as unlisted
- 🔒 Make Private
- 🗑️ Delete Repository

Comments +

No comments available, be the first to comment.