# UDAAN Project Release Notes:

**Date/Time:** 22-October-2014

**Build: 33349**

**Instructions –**

* 1. As a practice, please keep day wise backup of existing wars before replacing them with new wars.
  2. Kindly shut down all the servers before executing the DB scripts on PROD. (To avoid transactions happening in these tables while the script populates the data)
  3. Please deploy all the components of the release to avoid unstable environment.
  4. Please refer Download&Deployment.docx for Auto build deployment to branches.
  5. Deployable are available at below ftp location and folder.
  6. FTP location :  <ftp://ftp.firstflight.net/>
  7. Folder : /Capgemini/UDAAN/UDAAN\_PROD\_22OCTOBER2014

**Brief Description –**

**Following Issues/Scripts have been made available in the Release:**

1. Auto Deployment.

2. Scripts for Reports

**\*\*Note for “ Auto Deployment”:**

1. Instructions.jsp has been modified according to the discussion held with client & the same has also be deployed at the necessary location in the production environment

2. The auto deployment process is now shown in a terminal window where in the user can see the activities happening in the background.

3. These new changes are made available in the production environment.

## Known Issues / Defects

Please refer TeamForge for the same.

## Database Artifacts.

1. ff\_aud\_report\_data\_refresh\_audit.sql
2. ff\_f\_brr\_summay\_all\_india\_datewise\_report\_data.sql
3. ff\_f\_hit\_ratio\_report\_data\_destinationwise.sql
4. ff\_f\_hit\_ratio\_report\_data\_originwise.sql
5. ff\_mv\_branch\_pincode\_servicability.sql
6. ff\_mv\_first\_out\_manifest\_origin\_branch.sql
7. ff\_mv\_latest\_delivery.sql
8. ff\_mv\_latest\_in\_manifest.sql
9. ff\_mv\_latest\_out\_manifest.sql
10. ff\_mv\_rto\_manifest\_origin\_branch.sql
11. getNthWorkingDay.sql
12. refresh\_report\_data.sql
13. sp\_brr\_hit\_ratio\_report\_data.sql
14. SP\_insert\_fact\_data.sql
15. sp\_mv\_branch\_pincode\_servicability.sql
16. sp\_mv\_latest\_delivery.sql
17. sp\_mv\_latest\_in\_out\_manifest.sql
18. sp\_origin\_hub\_tally.sql