# UDAAN Project Release Note:

**Date/Time:** 03-December-2014

**Project: NA**

**Build: NA**

**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. Make sure you have already tested build at staging before start auto deployment
  5. For Auto build deployment please do the below steps at 172.16.10.136:
     1. Deploy a copy udaan-central-server from 117 server
     2. Copy all the category folders (CATA, CATB, CATC, CATD, CATE) to ‘/opt/apache-tomcat-7.0.32\_8075\_CentSrv/webapps/ROOT’ location of 136 server.
     3. Please update build version and user credentials in /opt/apache-tomcat-7.0.32\_8075\_CentSrv/webapps/ROOT/Template/jdbcTemplate.properties (ie: udaan.web.build=Udaan-1.5.1-07112014).
  6. Deployable are available at below ftp location and folder.
  7. FTP location :  <ftp://ftp.firstflight.net/>
  8. Folder : /Capgemini/UDAAN/UDAAN\_PROD\_03DECEMBER2014

**Brief Description –**

**Following Issues/Scripts have been resolved in this build:**

1. BRR Hit Ratio & Other BRR Reports
2. Out Party Wise Report
3. FACT & DIM
4. Origin Hub Tally
5. Report data population event.
6. Updated Script for Event Scheduler has been provided.

**\*\*Note : The Artifacts related to the above Reports have been fixed.**

## Database Artifacts:

1 .Reports Scripts:

|  |  |  |
| --- | --- | --- |
| **Tables** | | **Type** |
|
| ff\_mv\_branch\_pincode\_servicability.sql | BRR Hit Ratio & Other BRR Reports | New |
| ff\_mv\_latest\_out\_manifest.sql | New |
| ff\_mv\_latest\_in\_manifest.sql | New |
| ff\_mv\_latest\_delivery.sql | New |
| ff\_mv\_first\_out\_manifest\_origin\_hub.sql | New |
| ff\_aud\_report\_data\_refresh\_audit.sql | New |
| ff\_f\_brr\_summay\_all\_india\_datewise\_report\_data.sql | New |
| ff\_f\_hit\_ratio\_report\_data\_destinationwise.sql | Re-create |
| ff\_f\_hit\_ratio\_report\_data\_originwise.sql | Re-create |
| ff\_f\_consignment\_processed\_for\_brr.sql | New |
| ff\_mv\_rto\_manifest\_origin\_branch.sql | Out Party Wise Report | New |
| ff\_mv\_first\_out\_manifest\_origin\_branch.sql | New |
| ff\_fct\_book\_to\_bill.sql | FACT & DIM | Re-create |
| ff\_dim\_geography\_pc.sql | New |
|  |  |  |
| **Alter Scripts** | | **Type** |
| alter\_ff\_dim\_geography.sql  (Before execution please check if same change already exists in Staging DB. This query has already been executed on Main DB and may have replicated through binary logs) | FACT & DIM | Alter |
|  |  |  |
| **Insert Scripts** | | **Type** |
| bi\_seq\_gen.sql  (Before execution please check if same record already exists in Staging DB. This query has already been executed on Main DB and may have replicated through binary logs) | FACT & DIM |  |
|  |  |  |
| **Stored procedures** | | **Type** |
| sp\_origin\_hub\_tally.sql | Origin Hub Tally | Re-create |
| sp\_mv\_latest\_in\_out\_manifest.sql | BRR Hit Ratio & Other BRR Reports | New |
| sp\_mv\_latest\_delivery.sql | New |
| sp\_mv\_branch\_pincode\_servicability.sql | New |
| sp\_brr\_hit\_ratio\_report\_data.sql | Re-create |
| sp\_insert\_fact\_data.sql | FACT & DIM | Re-create |
| sp\_scd\_ff\_dim\_geography\_pc.sql | New |
| sp\_insert\_dimension\_data.sql | Re-create |
|  |  |  |
| **functions** | | **Type** |
| getNthWorkingDay.sql | BRR Hit Ratio & Other BRR Reports | Re-create |
|  |  |  |
| **MySQL Event** | | **Type** |
| refresh\_report\_data.sql  (Please do not execute the script directly, change the script to set event execution time in a day when there is least load on database server. This event is supposed to be executed once a day.) | Reports | Re-create |

**\*\*Note: The above Report Scripts needs to be executed in the “Production Staging Database server” in the order specified above.**

RemoveConsignmentManigestedForeignKey.sql (**Only at Central to be executed).**

**Note:**

**This script will resolve the error faced while consuming Manifest files on 118 server.**

2. Script for Event Scheduler:

retransmit\_incomplete\_blobs.sql (**Only at Central to be executed).**

**\*\*Note for the Event Scheduler Script:**

**As per FFCL request, we are changing time period in Event from 2 days to 10 days.**