



Lalitanand Dandge &lt;lalitanand.dandge@innoviti.com&gt;

## Fwd: uniPAY Next : Bajaj EMI: Logic to map Bajaj database schema values into Inno database schema tables/columns

**Rajeev Agrawal** <rajeev@innoviti.com>  
To: lalitanand.dandge@innoviti.com

Fri, Aug 11, 2017 at 7:25 PM

Begin forwarded message:

**From:** Rajesh Singh <rajesh.s@innoviti.com>  
**Date:** 4 July 2017 at 13:40:46 IST  
**To:** Rajeev Agrawal <rajeev@innoviti.com>  
**Cc:** Anand K <anand.k@innoviti.com>, Shashank Agarwal <shashank.a@innoviti.com>, Chetan Vinchhi <chetan@innoviti.com>, Prabakaran Palani <prabakaran.palani@innoviti.com>, Phani Kumar <phani.kumar@innoviti.com>  
**Subject:** uniPAY Next : Bajaj EMI: Logic to map Bajaj database schema values into Inno database schema tables/columns

Hi Rajeev,

Based on yesterday's discussion, I have captured below mapping logic to map Bajaj database schema values into Inno database schema tables/columns.

Request you to please review. If any correction require, please let me know.

1. Bajaj "**manufacturer master**" à MNFM à Inno "**manufacturer master**"
2. Bajaj "**asset category**" à ASTM à Inno "**category master**"
3. Bajaj "**model product mapping**" à MDPM à Inno "**product master**" (take only second column value from Bajaj "model product mapping" ["code" like CD, CCD])
4. Bajaj "**model master**" à MDLM à Inno "**model master**" (take bajaj prodct code from Bajaj "model product mapping" "MDPM")
5. Bajaj "**scheme master**" à SCHM à Inno "**scheme master**" (drop product code)
6. Bajaj "**scheme model mapping**" à SHMM à Inno "**scheme model mapping**"
7. Insert value in Inno "**scheme model mapping**"
  - a. Read "SCHM" where "GEN\_SCH=Y" and product code mapped like "CD" and get scheme code
  - b. Find model with same product code like "CD" from "MDPM" and get the model code
  - c. Get model code details from "MDLM" and scheme code
  - d. Insert model, manufacturer, category and scheme code into Inno "**scheme model mapping**" table
8. Insert value in Inno "**scheme model utid mapping**" table (If mapping exist)
  - a. Read Bajaj "**scheme delear mapping**"
    - i. Get the utid based on delear and find all mapped scheme.
    - ii. Having delear details like utid and scheme code


- b. For every scheme find model from Inno "**scheme model mapping**"
    - i. Get the model code
  - c. Map every model code into Inno "**model master**" and get the product code
  - d. Check product code is allowed for delear in Bajaj "**delear product mapping**" "DPRM"
  - e. Map model to Inno "**model master**" table and get the manufacturer and category code
  - f. Check manufacturer code is allowed for delear in Bajaj "**delear manufacturer mapping**" table "DMFM"
  - g. Match values in Inno "**scheme model mapping**" table and get "inno\_scheme\_model\_code" value then insert values into Inno "**scheme model utid mapping**" table with utid
8. Insert value in Inno "**scheme model utid mapping**" table (If mapping doesn't exist)
- a. Read Bajaj "**scheme delear mapping**"
    - i. Get the utid based on delear and scheme mapping doesn't exist.
    - ii. Having delear details like utid
  - b. If delear manufacturer mapping doesn't exist in Bajaj "**delear manufacturer mapping**" table
  - c. For every scheme find the model in Inno "**scheme model mapping**" table and get the model
  - d. Map every model code into Inno "**model master**" and get the product code
  - e. Check product code is allowed for delear in Bajaj "**delear product mapping**" "DPRM"
  - f. If "yes" Map model code to Inno "**model master**" table and get the manufacturer and category code
  - g. Match the values in Inno "**scheme model mapping**" table and get "inno\_scheme\_model\_code" value then insert values into Inno "**scheme model utid mapping**" table with utid

Thanks,

Rajesh

---

**2 attachments**

 **uniPAY\_Next\_EMI\_new\_03Jul2017\_new.xlsx**  
32K

 **Masters Format.xlsx**  
48K