**String Split**

***Issue:***

Sometimes your data contains multiple things combined into one string. You need to break out the string into multiple rows.  
  
***Fix:***

This stored procedure will break the string into multiple rows based on a delimiter you give it.   
  
  
***How to Use:***

1. Create a new MySQL Dataflow
2. Add your dataset
3. Create a new transform
4. Copy and paste the procedure/transform\_1 into the new transform

**DO NOT CHANGE THIS TRANSFORM**

1. Deselect “Generate Output Table” in the transform
2. “Run SQL”
3. Click “Apply” after it is done running
4. Create a new transform
5. Copy and paste the call/transform\_2 into the new transform
6. Deselect “Generate Output Table” in the transform
7. Edit the Call to use your input\_dataset/table
8. Edit the Call to use your column
9. Edit the Call to use your delimiter
10. Deselect “Generate Output Table” in the transform
11. “Run SQL”
12. Click “Apply” after it is done running
13. Create a new transform

Your new table has been created. It is stored as a new table called final. You can see the data by doing: SELECT \* FROM final  
There will be a new column added to the end of your data tale that contains the string split.