



# Basketball Project using SAP HANA

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## Project Details:

- You are provided with a .zip file containing CSV files for the source data.
- Create table definition for each of the CSVs and import the corresponding tables into HANA. You have been provided with the couple of documents guiding through the process of table import (Use any method).
- Provide screenshots of the table definition and tables loaded with data into HANA.
- Create Views (Attribute & Analytic) using the loaded tables.
- Come up with at least 2 Attribute and 2 Analytic Views(appropriate).
- Provide screenshots of the Views created(Semantics) and joins between the tables and views as required.
- Assign appropriate keys and fields visible to output as required.
- Provide screenshots of the Raw data of the views created.
- **Due Date: 05/05/2017 11pm**
- **10% marks will be deducted for late submission per day**

## Deliverables:

- Turn in 2 Word documents containing the following:
  - First Word document containing all the screenshots related to HANA tables
  - Second Word document containing Snapshots related to views