Project Deliverables

The project deliverables should consist of the following:

1. Executive Summary
   
   This section should contain a subset of what was submitted in Assignment #1, and consists of the background, sponsorship, and initial project plan.

2. Multi-dimensional Diagram
   
   This section should contain a complete diagram and accompanying discussion that represents the data model used in your project as well as how the project group derived it. The project group should include any SQL scripts (DDL) utilized to create the dimensions and fact table(s).

3. Source Systems
   
   This section should discuss the source system(s), specifically focusing on the tables utilized, the data, and any relevant issues related to the source system(s) such as data integrity and quality concerns. It may include, and is not limited to, an ER diagram of the source system as well as SQL scripts (DDL) for the source system tables.

4. Transformations
   
   This section should speak specially to the extract, transformation, and load (ETL) process. A discussion and listing of any transformations utilized and issues encountered are pertinent topics. Again, any SQL or PL/SQL scripts should be included.

5. Challenges and Conclusions
   
   This section should discuss barriers and issues encountered by the project group as well as discuss possible future enhancements.

6. Appendixes (optional)
   
   This section might contain a listing of any SQL and PL/SQL and be referenced in the other sections of the project deliverables.

7. Power Point Presentation
   
   This should cover deliverables 1 through 6 and be presented by all project group members, not to exceed 10-15 minutes in length.