

# Lab 2 Grading Rubric

## Database Content - DB Instance [25]

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- **Database present** (Database with correct name found in DB instance) [5]
- **Tables present** (Tables created in DB instance) [10]
- **Data present** (Data loaded into DB instance) [10]

## Script Files [25]

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- **Create Tables** (create\_base\_tables.sql file) [10]
- **Load Data** (load\_data.sql file) [5]
- **Verify Data** (check\_load.sql file) [10]

## Dimensional Schema [30]

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- **Design** (Resonable schema design based on given criteria) [5]
- **Relationships** (Correct relationships to use for analytics) [10]
- **Entity and Fields** (All entites and fields necessary to use for analytics) [10]
- **Data Dictionary** (Reasonable explanations for all entities and important attributes) [5]

## Organization [20]

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- **IAM Setup**: Working IAM credentials with correct privileges [3]
- **Stache Entry** (Correct JSON entry in Stache) [4]
- **Github File Structure** (Folder and files must be named exactly as specifications) [3]
- **Github Commits** (Both members must commit) [3]
- **Github Issues** (At least 3 issues) [2]
- **Submission JSON** (Correct JSON format and content) [5]