# **Forum 3-1: Integrity**

1. Why is data integrity important? And how can you implement data integrity, given what you have learned so far?
   1. Data Integrity is important, to prevent inaccuracy and loss of data. There are several ways to implement data integrity. First, you can assign data types to the fields to minimize user errors and motivate the user to enter in the correct data for specific fields. Next, you can limit the access to specific users to secure the data efficiently. By maintaining data integrity, the database will be more accurate, secure, and efficient.