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Introduction

In module 6 we learned about views, functions and stored procedures

1. ***Explain when you would use a SQL View***

   A view in SQL is used when we want to:

   A. Simplify the database for users
   B. Control security access for the database. We allow users access to the views but not to the tables
   C. Improve performance and partition data

2. ***Explain are the differences and similarities between a View, Function, and Stored Procedure***

   A. Views and functions are virtually the same thing however functions can accept parameters and views cannot.
   B. Views can only use a select statement where as stored procedures include insert, delete and update statements.

Summary

In summary we learned how to use and create views primarily but also a little about functions and stored procedures.