**PostgreSQL**

PostgreSQL is a powerful, open-source object-relational database system with over

35 years of active development that has earned it a strong reputation for

reliability, feature robustness, and performance.

**Section 1. Querying Data**

**Select** – show you how to query data from a single table.

**Column aliases** – learn how to assign temporary names to columns or expressions

in a query.

**Order By** – guide you on how to sort the result set returned from a query.

**Select Distinct** – provide you with a clause that removes duplicate rows in the

result set.