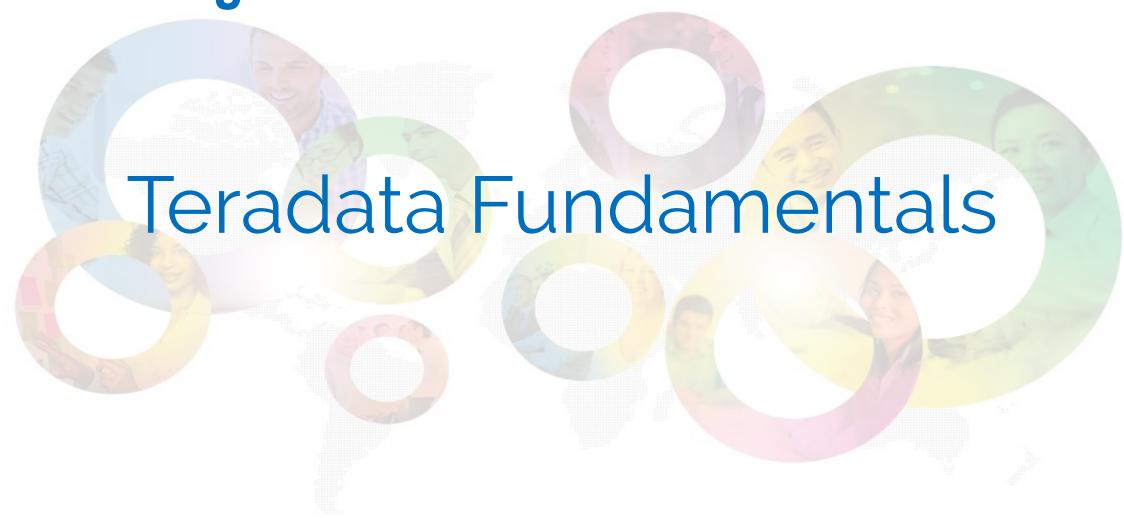
NobleProg



The World's Local Training Provider

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About your trainer

- Pablo Maldonado
- Worked with NobleProg since January, teaching since 2006.
- Data Scientist
- Projects across several industries:
 - Telco / financial services.
 - Ecommerce and digital marketing.
 - IoT / Sensor / Time series data

About you

- Name / Background
- Experience with Teradata / Databases?
- Where and how will you be using this knowledge?
- If you are using Teradata already, what's the biggest challenge?
- Which Teradata version are you working with? Which packages?

Course Outline

| Day 1 | Day 2 | Day 3 |
|--|---|--|
| Teradata Architecture. Quick SQL overview. CASE, COALESCE. String & Regex functions. Date/Time manipulation. | Indexes. Join types and strategies. Performance tuning. Analysis of query plans. | Recursive queries. Macros, Stored Procedures and OLAP functions. Import/Export utilities. User management & security. |



Timeline

- 09:00 12:00 (with 5-10 min break in the middle)
- 13:00 16:00

After the course:

- Course Survey
- Certificate

