ESQUEMA DE UNA BASE DE DATOS RELACIONAL

CLIENTES
- ID_CLIENTE
- NOMBRE
- DIRECCION
- TELEFONO

FACTURAS
- ID_FACTURA
- FECHA
- ID_CLIENTE

VENTAS
- ID_VENTA
- ID_FACTURA
- ID_PRODUCTO
- CANTIDAD

CATEGORIAS
- ID_CATEGORIA
- DESCRIPCION

PRODUCTOS
- ID_PRODUCTO
- DESCRIPCION
- PRECIO
- ID_CATEGORIA
- ID_PROVEEDOR

PROVEEDORES
- ID_PROVEEDOR
- NOMBRE
- DIRECCION
- TELEFONO
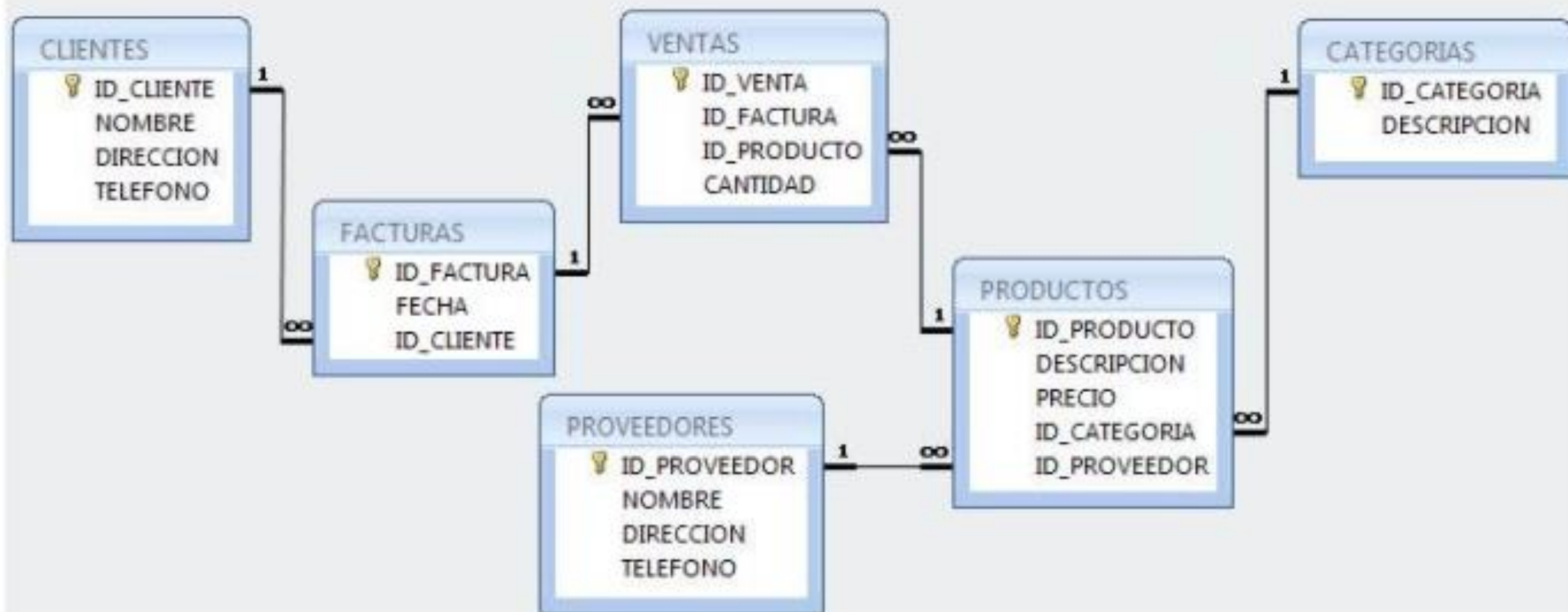
Structured Query Language (SQL)

By **Peter Loshin,** Senior Technology Editor | **Jessica Sirkin**

What is Structured Query Language (SQL)?

Structured Query Language (SQL) is a standardized programming language that is used to manage relational databases and perform various operations on the data in them. Initially created in the 1970s, SQL is regularly used not only by database administrators, but also by developers writing data integration scripts and data analysts looking to set up and run analytical queries.