### Link Suppliers with Products

* In the relationships window, link tblSupplier with tblProducts.
* Make sure referential integrity and cascade updates and cascade deletes are ticked in the boxes

### A New Supplier

* Add a new supplier record
* Add new cars from that supplier

### Delete a supplier!

* Do screenshots and annotations to explain what happens when you try to delete a supplier

### Add a car

* Add a car to tblProducts that is not made by any of the suppliers in tblSupplier
* With screenshots and annotations explain what happens and why!

**Next**

* go into the relationships window
* right click the join line
* untick all of the referential integrity checkboxes

### Delete a supplier!

* Do screenshots and annotations to explain what happens when you try to delete a supplier

### Add a car

* Add a car to tblProducts that is not made by any of the suppliers in tblSupplier
* With screenshots and annotations explain what happens and why!

**Explain**:

* the difference between the deletions with referential integrity and without referential integrity
* explain what sorts of decisions a database designer should make about referential integrity when they are designing the database in the first place