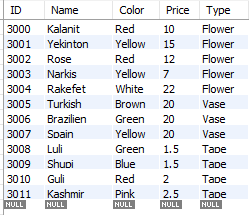
**Structure of DB – ZerLi**

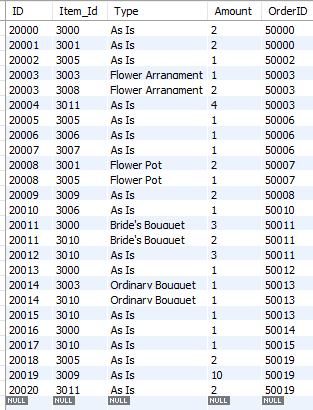
**item:**



Special attributes:

* ID – PK

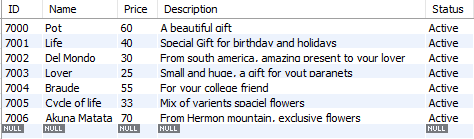
**self\_item:**



Special attributes:

* ID – PK
* Item\_Id – PK , FK (item.ID)
* Type – PK
* OrderID – FK (orders.ID)

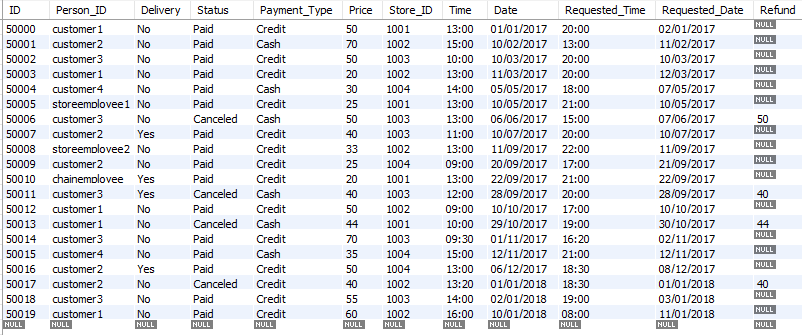
**item\_in\_catalog:**



Special attributes:

* ID – PK

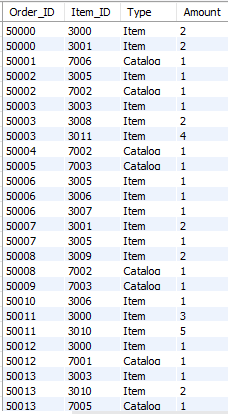
**orders:**

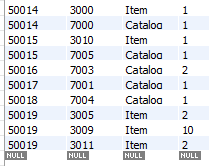


Special attributes:

* ID – PK
* Person\_ID – FK (payment\_account.ID)
* Store\_ID – FK (store.ID)

**item\_in\_order:**

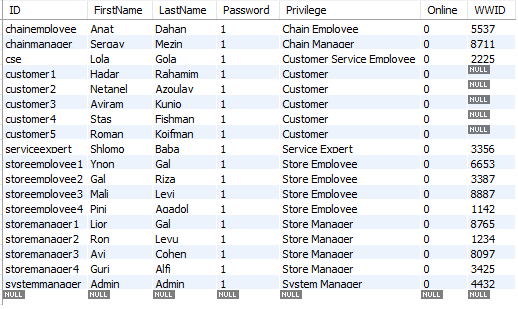




Special attributes:

* Order\_ID – PK , FK (orders.ID)
* Item\_ID – PK, Not FK!

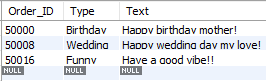
**person:**



Special attributes:

* ID – PK

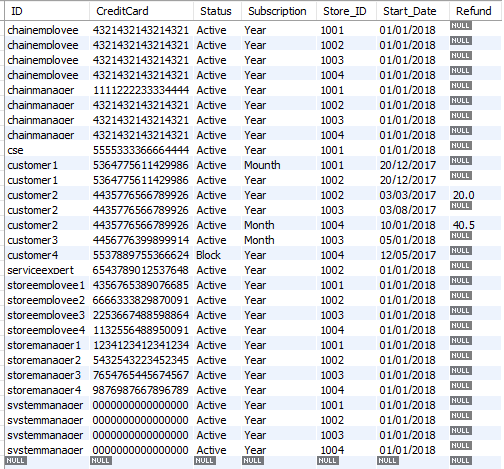
**card:**



Special attributes:

* Order\_ID – PK , FK (orders.ID)

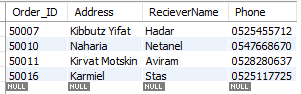
**payment\_account:**



Special attributes:

* ID – PK , FK (person.ID)
* Store\_ID – PK, FK(store.ID)

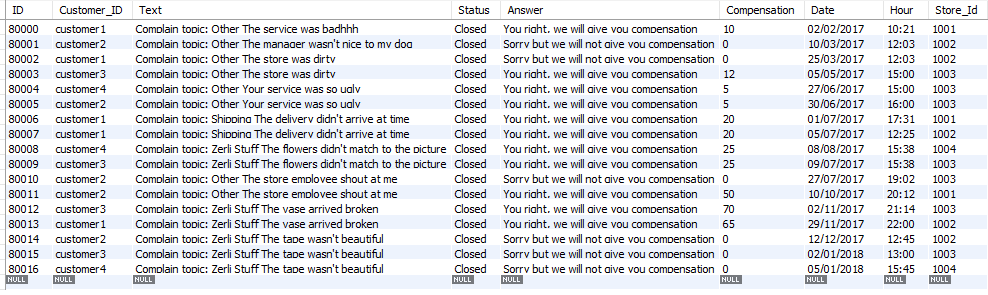
**delivery:**



Special attributes:

* Order\_ID – PK , FK (order.ID)

**complaint:**



Special attributes:

* ID – PK
* Customer\_ID – FK (person\_ID)
* Store\_Id – FK (store.ID)

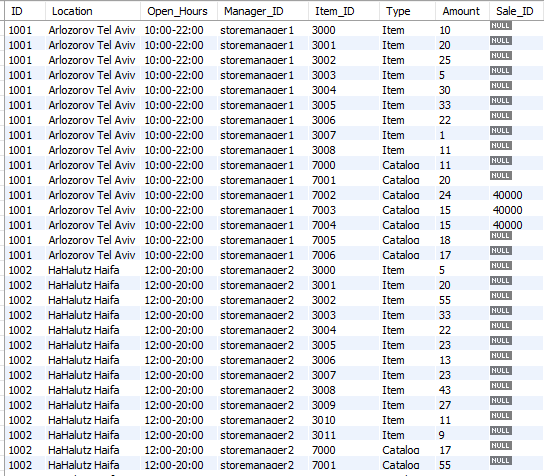
**sales:**

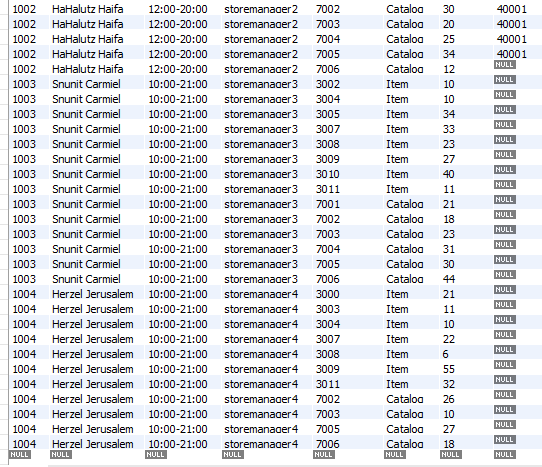


Special attributes:

* ID – PK

**store:**

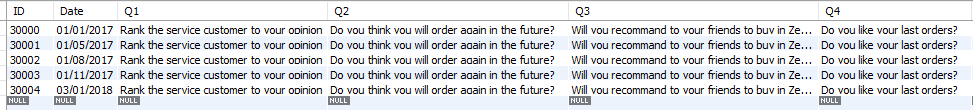


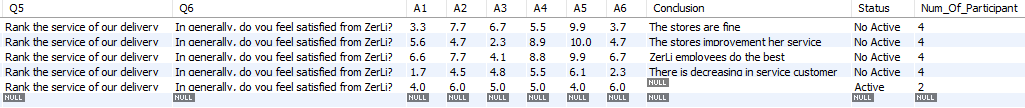


Special attributes:

* ID – PK
* Item\_ID - PK
* Manager\_ID – FK (person.ID)
* Sale\_ID – FK (sales.ID)

**survey:**

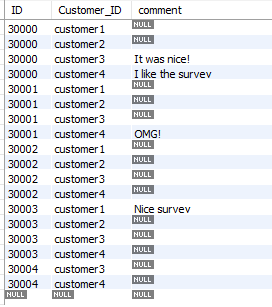




Special attributes:

* ID – PK

**comments\_survey:**



Special attributes:

* ID – PK, FK (survey.ID)
* Customer\_ID – PK, FK (person.ID)