|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Order |  |  |  |
| oId | oTotalPrice | oIsPaid | oIsActive | wId |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Reservation |  |  |  |  |  |  |
| rId | rCustomersName | rPhoneNo | rDate | rNumberOfGuests | rRegistrationDate | rTime | oId |

Should we have connection between waiter and tables?? I’m trying to understand the field WorkTables… How will it work. It seems to me that it’s easier to connect waiter to tables, then again waiter will be in the Order any way. Which is connected to reservation along with table id…

|  |  |  |  |
| --- | --- | --- | --- |
|  | OrderLine |  |  |
| olId | olQuantity | oId | meId |

|  |  |  |  |
| --- | --- | --- | --- |
|  | Merchandise |  |  |
| meId | mName | mPrice | mExists |

|  |  |  |
| --- | --- | --- |
|  | Waiter |  |
| wId | wWorkTables | sId |

|  |  |  |  |
| --- | --- | --- | --- |
|  | Course |  |  |
| cId | cIngredients | cIsVegetarian | meId |

|  |  |  |  |
| --- | --- | --- | --- |
|  | Miscellaneous |  |  |
| mId | mQuantityInStock | mMinQuantityInStock | meId |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Drink |  |  |  |
| dId | dQuantityInStock | dAlcoholConcentration | dMinQuantityInStock | meId |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Staff |  |  |  |  |  |  |
| sId | sName | sBankAccount | sAddress | sProffesion | sPhoneNo | sCprNo | sExists |

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Table |  |  |  |  |  |  |  |  |
| tId | tNoOfSeats | tNo | tIsAvailable | tExists | tOnTheNorth | tOnTheEast | tOnTheSouth | tOnTheWest | wId |

|  |  |
| --- | --- |
| ReservedTables |  |
| rId | tId |