



Main Layout

Table beguda

* Pk	id	INT
	categoria	VARCHAR(10)
Indexes		
Pk	pk_beguda	id
	ind	id
Foreign Keys		
	beguda_ibfk_1 ( id ) ref producte ( id )	
Options		
ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table botiga

* Pk	id	INT
*	adreca	VARCHAR(150)
*	codiPostal	INT
* Idx	localitatId	INT
Indexes		
Pk	pk_botiga	id
	ind	id
	localitatId	localitatId
Foreign Keys		
	botiga_ibfk_1 ( localitatId ) ref localitat ( id )	
Options		
ENGINE=InnoDB AUTO_INCREMENT=226 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table client

* Pk	id	INT
*	nom	VARCHAR(40)
*	cognoms	VARCHAR(100)
*	adreca	VARCHAR(151)
*	codiPostal	INT
*	telefon	VARCHAR(9)
Indexes		
Pk	pk_client	id
	ind	id
Options		
ENGINE=InnoDB AUTO_INCREMENT=142 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table comanda

* Pk	id	INT
*	dataHora	DATETIME
* Idx	clientId	INT
* Idx	botigaId	INT
*	preuTotal	DOUBLE
Indexes		
Pk	pk_comanda	id
	ind	id
	clientId	clientId
	botigaId	botigaId
Foreign Keys		
	comanda_ibfk_1 ( clientId ) ref client ( id )	

Table comanda

comanda_ibfk_2 ( botigaId ) ref botiga ( id )		
Options		
ENGINE=InnoDB AUTO_INCREMENT=338 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table cuiner

* Pk	id	INT
	funcio	VARCHAR(10)
Indexes		
Pk	pk_cuiner	id
	ind	id
Foreign Keys		
cuiner_ibfk_1 ( id ) ref empleat ( id )		
Options		
ENGINE=InnoDB AUTO_INCREMENT=478 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table empleat

* Pk	id	INT
*	nom	VARCHAR(40)
*	cognoms	VARCHAR(80)
*	nif	VARCHAR(9)
*	telefon	VARCHAR(9)
* Idx	botigaId	INT
*	tipo	ENUM('cuiner','repartidor')
Indexes		
Pk	pk_empleat	id
	ind	id
	botigaId	botigaId
Foreign Keys		
empleat_ibfk_1 ( botigaId ) ref botiga ( id )		
Options		
ENGINE=InnoDB AUTO_INCREMENT=478 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table hamburguesa

* Pk	id	INT
	categoria	VARCHAR(10)
Indexes		
Pk	pk_hamburguesa	id
	ind	id
Foreign Keys		
hamburguesa_ibfk_1 ( id ) ref producte ( id )		
Options		
ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table liniacomanda

* Pk	id	INT
* Idx	comandaId	INT
* Idx	producteId	INT
*	quantitat	INT
Indexes		
Pk	pk_liniacomanda	id
	ind	id
	comandaId	comandaId

Table liniacomanda

	producteId	producteId
Foreign Keys		
	liniacomanda_ibfk_1 ( comandaId ) ref comanda ( id )	
	liniacomanda_ibfk_2 ( producteId ) ref producte ( id )	
Options		
ENGINE=InnoDB AUTO_INCREMENT=506 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table lliurament

* Pk	id	INT
*	nom	VARCHAR(40)
* Idx	comandaId	INT
* Idx	repartidorId	INT
Indexes		
Pk	pk_lliuament	id
	ind	id
	comandaId	comandaId
	repartidorId	repartidorId
Foreign Keys		
	lliurament_ibfk_1 ( comandaId ) ref comanda ( id )	
	lliurament_ibfk_2 ( repartidorId ) ref repartidor ( id )	
Options		
ENGINE=InnoDB AUTO_INCREMENT=1073 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table localitat

* Pk	id	INT
* Idx	provinciaId	INT
*	nom	VARCHAR(40)
Indexes		
Pk	pk_localitat	id
	ind	id
	provinciaId	provinciaId
Foreign Keys		
	localitat_ibfk_1 ( provinciaId ) ref provincia ( id )	
Options		
ENGINE=InnoDB AUTO_INCREMENT=217 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table pizza

* Pk	id	INT
	categoria	VARCHAR(10)
Indexes		
Pk	pk_pizza	id
	ind	id
Foreign Keys		
	pizza_ibfk_1 ( id ) ref producte ( id )	
Options		
ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table producte

* Pk	id	INT
*	nom	VARCHAR(40)
*	descripcio	VARCHAR(250)
*	imatge	VARCHAR(120)

Table producte		
*	preu	DOUBLE
*	tipo	ENUM('hamburguesa','pizza','beguda')
Indexes		
Pk	pk_producte	id
	ind	id
Options		
ENGINE=InnoDB AUTO_INCREMENT=142 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table provincia		
* Pk	id	INT
*	nom	VARCHAR(40)
Indexes		
Pk	pk_provincia	id
	ind	id
Options		
ENGINE=InnoDB AUTO_INCREMENT=142 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		

Table repartidor		
* Pk	id	INT
	funcio	VARCHAR(10)
Indexes		
Pk	pk_repartidor	id
	ind	id
Foreign Keys		
	repartidor_ibfk_1 ( id ) ref empleat ( id )	
Options		
ENGINE=InnoDB AUTO_INCREMENT=478 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_general_ci		