

Truck

Truck ID: long
Truck Name: string
Capacity (Pallets): long
Multiple Trips (# of trips): int
Priority: int

Example	of Truck data:			
Truck ID	Truck Name	Capacity (Pallets)	MT	Priority
1	TruckA8 1	8	3	8
2	TruckB6 1	6	2	1
3	TruckB6 2	6	2	2
4	TruckB6 3	6	2	3
5	TruckB6 4	6	2	4

tem #	Product Name	CS(in mL)	C(in case)	P(carton)	PS(carton)	CPP	GCW(in Kg)	CL(in cm)	CW(in cm)	CH(in cm
CSD-11100101	Lift Up	250	30 Can	Case	100 x 120	144	8.30	32.5	27	11.80
CSD-11100102	KINZA COLA	360	24 Can	Case	100 x 120	130	9.50	40.2	27	12.45
CSD-11100103	KINZA COLA	250	30 Can	Case	100 x 120	144	8.30	32.5	27	11.80
CSD-11100104	KINZA COLA	185	30 Can	Case	100 x 120	192	6.15	32.5	27	11.80
CSD-11100105	KINZA Orange	e 360	24 Can	Case	100 x 120	130	9.50	40.2	27	11.80

Product tem #: string
tem #: string
Product Name: string Can Size (in mL): long Can (in case): long Packaging (carton): string Pallet Size (carton): string
Cases per Pallet: long Gross Carton Weight (in Kg): double Carton Length (in cm): double
Carton Width (in cm): double Carton Height (in cm): double