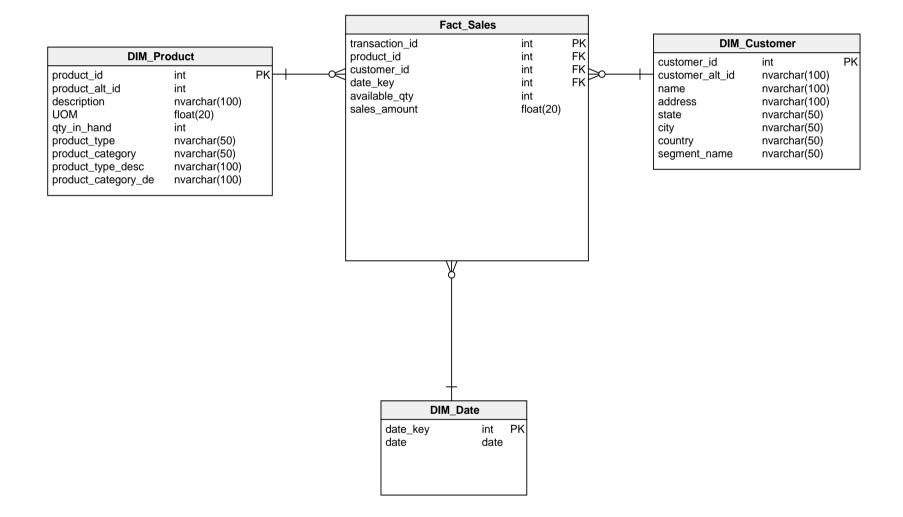Data Dimensional model for Doll mart sales

**Fact_Sales**

| | | |
|---|---|---|
| transaction_id | int | PK |
| product_id | int | FK |
| customer_id | int | FK |
| date_key | int | FK |
| available_qty | int | |
| sales_amount | float(20) | |

**DIM_Product**

| | | |
|---|---|---|
| product_id | int | PK |
| product_alt_id | int | |
| description | nvarchar(100) | |
| UOM | float(20) | |
| qty_in_hand | int | |
| product_type | nvarchar(50) | |
| product_category | nvarchar(50) | |
| product_type_desc | nvarchar(100) | |
| product_category_de | nvarchar(100) | |

**DIM_Customer**

| | | |
|---|---|---|
| customer_id | int | PK |
| customer_alt_id | nvarchar(100) | |
| name | nvarchar(100) | |
| address | nvarchar(100) | |
| state | nvarchar(50) | |
| city | nvarchar(50) | |
| country | nvarchar(50) | |
| segment_name | nvarchar(50) | |

**DIM_Date**

| | | |
|---|---|---|
| date_key | int | PK |
| date | date | |