

# CALENDAR

- This function used to generate a set of dates in a data model.
- It returns a single column of continuous date from the given start date to the end date.

New\_Calendar = CALENDAR(DATE(2024,01,01),

DATE(

Year from today's date ← YEAR(TODAY()),

Month from today's date ← MONTH(TODAY()),

Day from today's date ← DAY(TODAY())

))

Static date as start date

Dynamic date as  
End date

# CALENDARAUTO

- This function also performs the same task as CALENDAR(), with significant difference of being its date range is calculated automatically based on the dates present in our model.
- **Start date:** It takes available minimum date as start date if the earliest date is not present in the column
- **End date:** It takes available maximum date as end date if the latest date is not present in the column

```
1 New_CalendarAuto = CALENDARAUTO()
```