➤ Creating A Rolling Calendar in Power BI
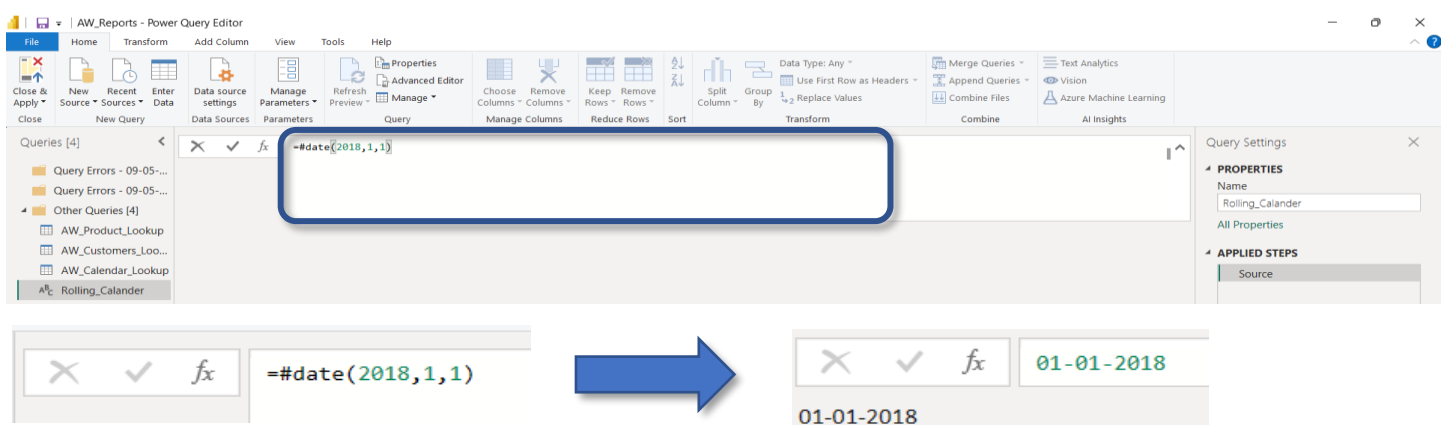
1. Create a new, blank query (**New Source** > **Blank Query**)
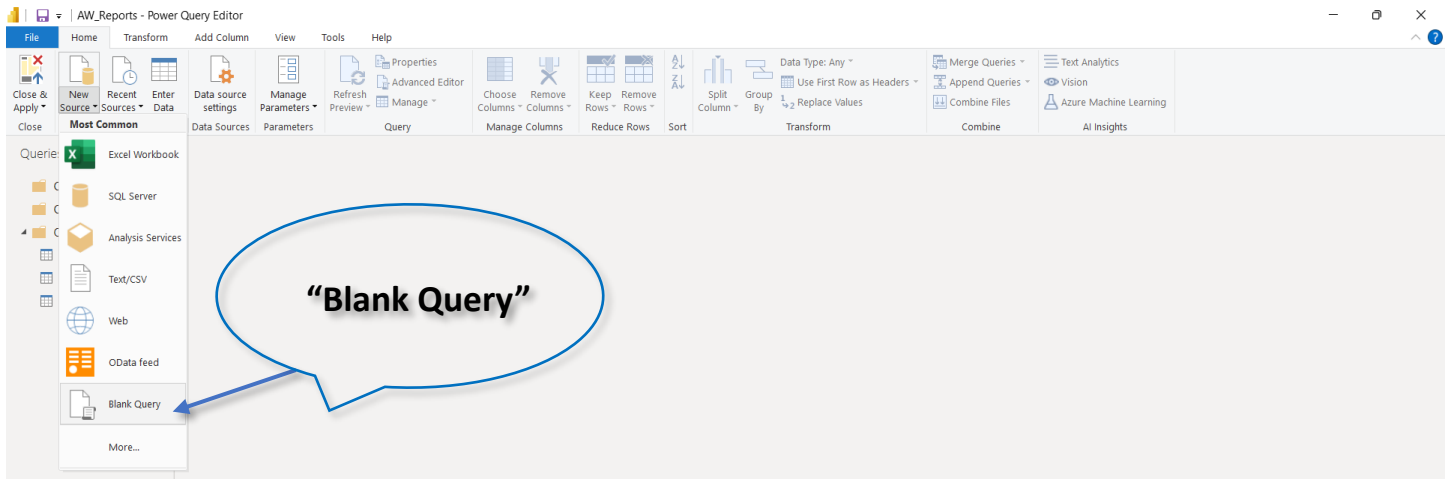
> **"Blank Query"**

2. Rename the **Blank Query** in Properties
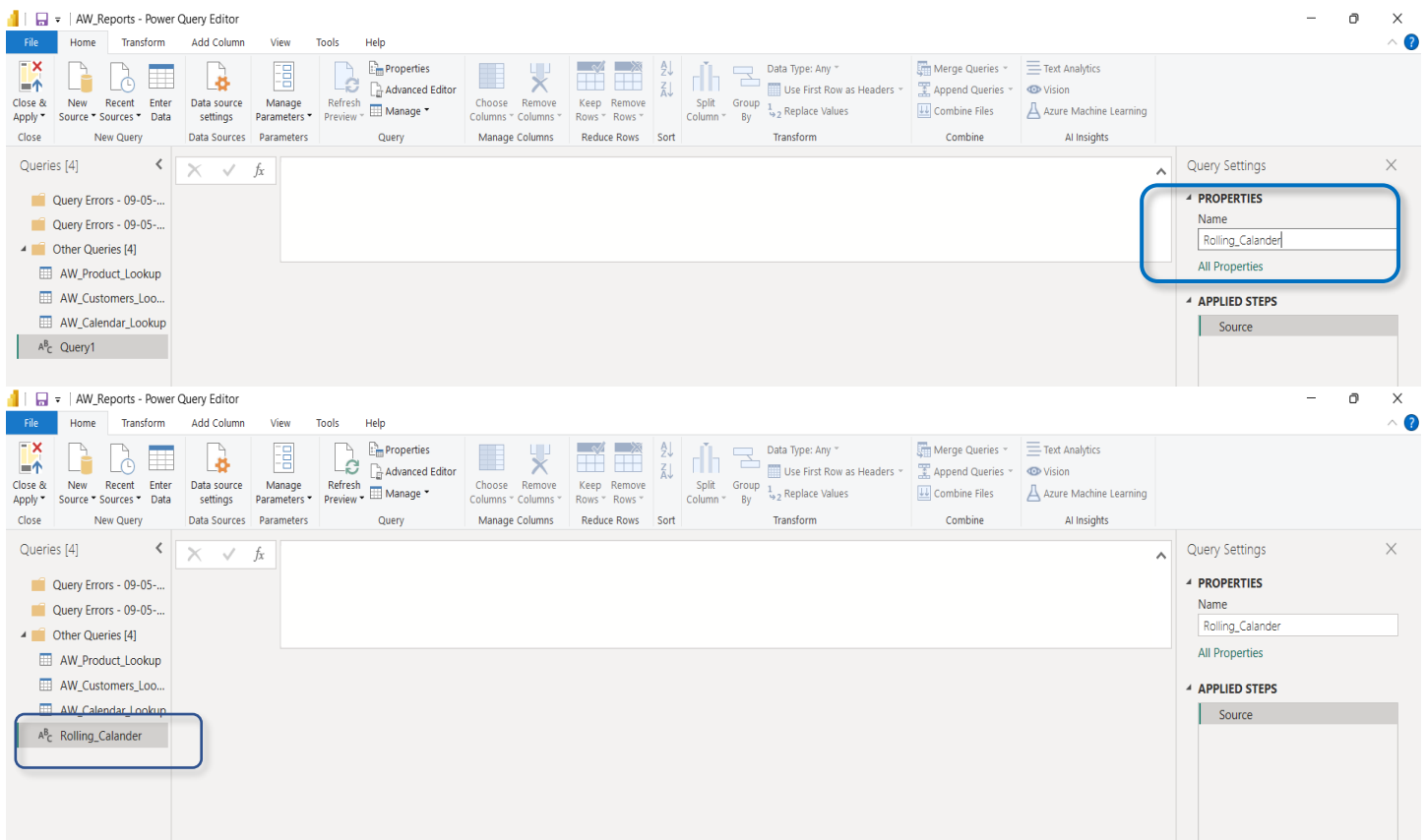
3. In the **formula bar**, generate a starting day by entering (in *YYYY, MM, DD* format):

`=#date(2018,1,1)` ➜ `01-01-2018`

4. Click the *fx* Icon to add a custom step, and enter the following formula"

=List.Dates(Source,Number.From(DateTime.LocalNow())- Number.From(Source),
#duration(1,0,0,0))

`= List.Dates(Source,Number.From(DateTime.LocalNow())-Number.From(Source),#duration(1,0,0,0))`

NOTE: If you see something other than *"Source"* as your first applied step, use that version instead.

5. Convert the resulting list into a Table (*List Tools > To Table*) and format the datatype as a *Date*

6. Add calculated Date columns (Year, Month. Week, Etc.) as necessary using the Add column tools