



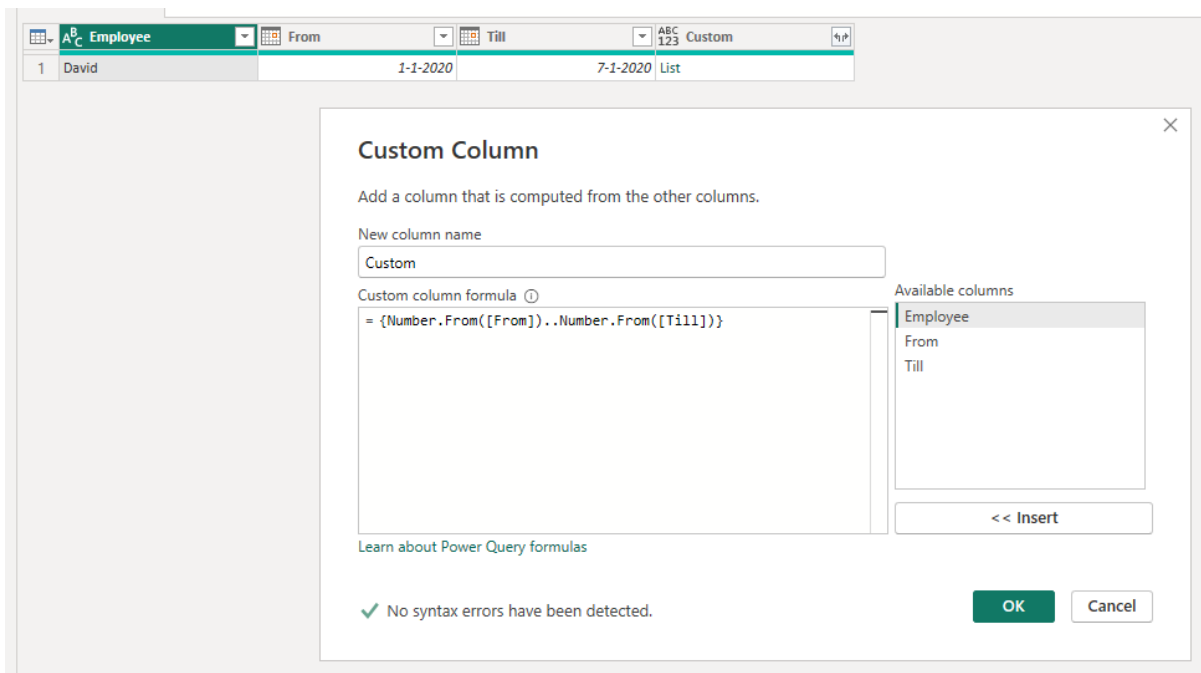
# From this

	 A <sup>B</sup> <sub>C</sub> Employee	A <sup>B</sup> <sub>C</sub> From	A <sup>B</sup> <sub>C</sub> Till
1	David	1-1-2020	7-1-2020

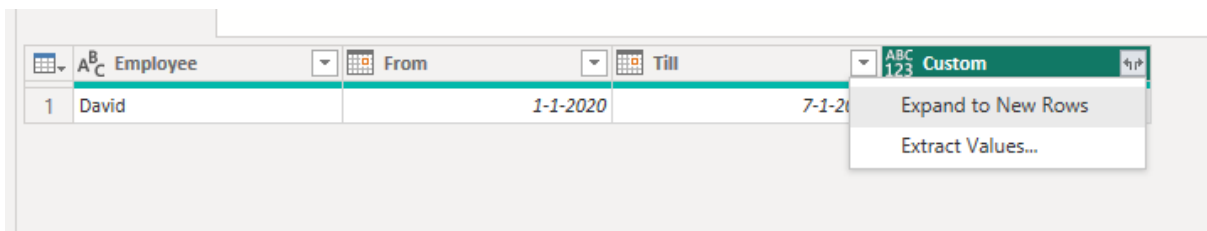
# To this

	A <sup>B</sup> <sub>C</sub> Employee	 Date
1	David	1-1-2020
2	David	2-1-2020
3	David	3-1-2020
4	David	4-1-2020
5	David	5-1-2020
6	David	6-1-2020
7	David	7-1-2020

# Add custom column with consecutive numbers (to be converted to dates later)



# Expand to new rows



The image shows a screenshot of a data table interface. The table has four columns: 'Employee', 'From', 'Till', and 'Custom'. The first row contains the values '1', 'David', '1-1-2020', and '7-1-2020'. A context menu is open over the 'From' column, showing two options: 'Expand to New Rows' and 'Extract Values...'. The 'Custom' column header is highlighted in green.

	Employee	From	Till	Custom
1	David	1-1-2020	7-1-2020	

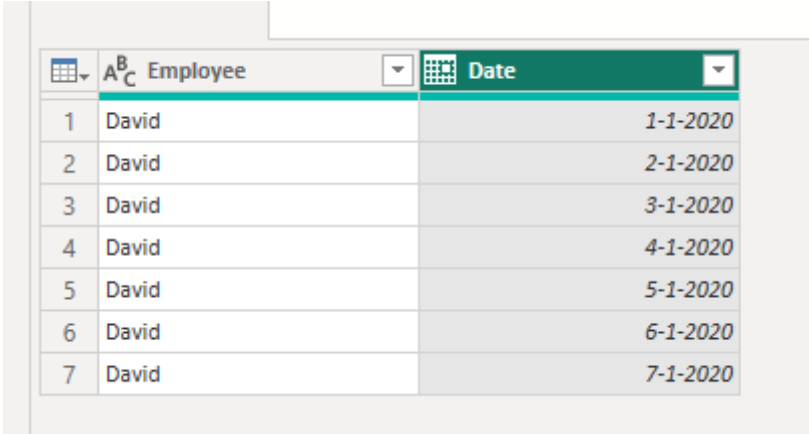
# Convert new column to dates

The screenshot shows a data table with the following columns: 'Employee', 'From', and 'Till'. The 'Employee' column contains the name 'David' for seven rows. The 'From' and 'Till' columns both contain the date '1-1-2020'. A context menu is open over the 'Till' column, displaying various data types. The 'Date' option is highlighted, indicating the process of converting the column's data to a date format.

	Employee	From	Till
1	David	1-1-2020	7-1-2020
2	David	1-1-2020	7-1-2020
3	David	1-1-2020	7-1-2020
4	David	1-1-2020	7-1-2020
5	David	1-1-2020	7-1-2020
6	David	1-1-2020	7-1-2020
7	David	1-1-2020	7-1-2020

- 1.2 Decimal Number
- \$ Fixed decimal number
- 1<sup>2</sup><sub>3</sub> Whole Number
- % Percentage
- Date/Time
- Date**
- Time
- Date/Time/Timezone
- Duration
- A<sup>B</sup><sub>C</sub> Text
- True/False
- Binary
- Using Locale...

# Rename column and remove From and Till columns, Et voila



A screenshot of a data table interface. The table has two columns: 'Employee' and 'Date'. The 'Employee' column contains the name 'David' for all seven rows. The 'Date' column contains dates from '1-1-2020' to '7-1-2020' in one-month increments. The table is displayed within a window with a header bar containing the column names and a grid icon.

	Employee	Date
1	David	1-1-2020
2	David	2-1-2020
3	David	3-1-2020
4	David	4-1-2020
5	David	5-1-2020
6	David	6-1-2020
7	David	7-1-2020