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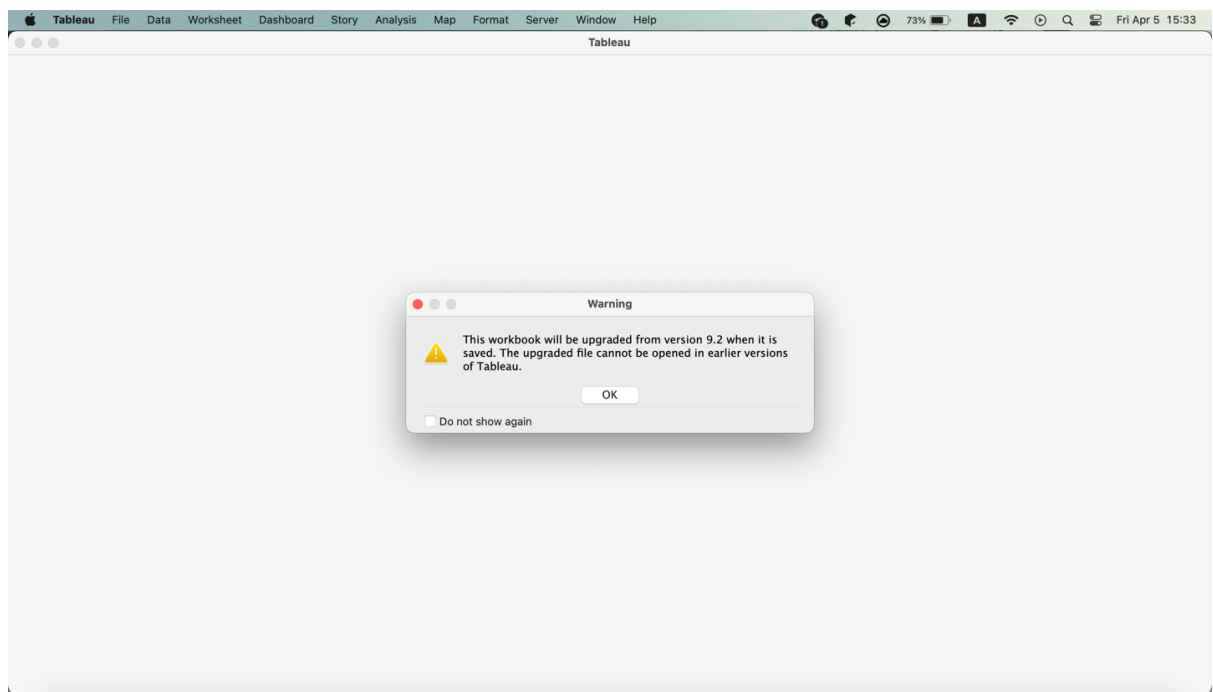
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Week 10 Exploration - Flying to the most popular destinations

Troubleshooting

Opening the file

You will get a screen that look like this:

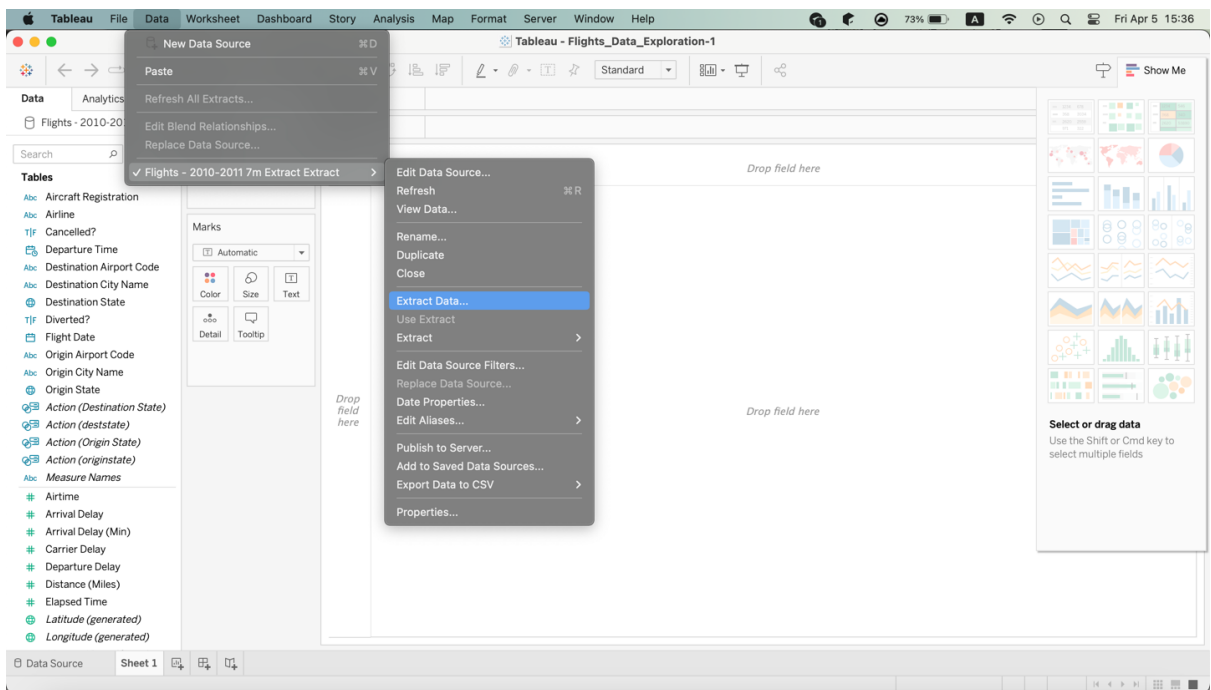


opening.png

Go ahead and click "Ok" and you will be fine.

Prepping the Data

Go to Data > Flights - 2010-2011 7m Extract Extract > Extract Data



menu-options.png

Go ahead and leave everything to default and just click "Extract"

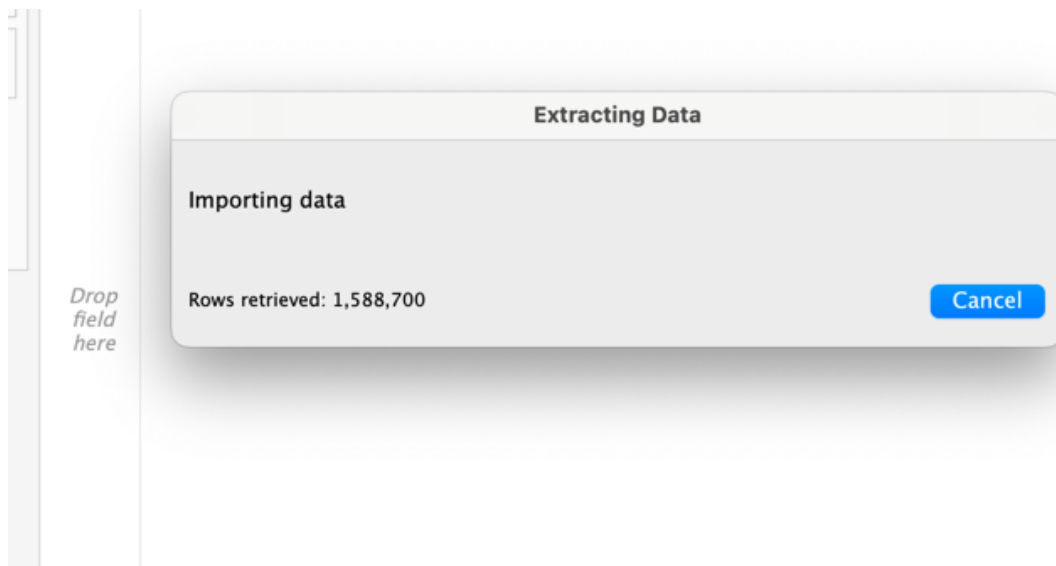
The image shows a macOS-style dialog box titled "Extract Data". It contains several sections for configuring data extraction:

- Specify how to store data in the extract:**
 - Data Storage:** Two radio buttons are present: "Logical Tables" (which is selected) and "Physical Tables".
 - Below "Logical Tables" is a text block: "Store data using one table for each logical table. [Learn more](#) Use this option if you need to use extract filters, aggregation, or other extract settings."
- Specify how much data to extract:**
 - Filters (optional):** A section with a table-like structure. It has two tabs: "Filter" and "Details". The "Filter" tab is active, showing an empty list. Below the list are three buttons: "Add...", "Edit...", and "Remove".
 - Aggregation:** A section with a checkbox "Aggregate data for visible dimensions". Below it is a sub-section with a checkbox "Roll up dates to" followed by a dropdown menu currently showing "Year".
 - Number of Rows:** A section with a selected radio button "All rows" and an unchecked checkbox "Incremental refresh". Below these are two options:
 - "Top:" with a dropdown menu showing "Migrated Data", followed by "by" and an empty text field, and then "rows".
 - "Sample:" with a dropdown menu showing "Migrated Data", followed by "by" and an empty text field, and then a dropdown menu showing "rows".

At the bottom of the dialog are four buttons: "History...", "Hide All Unused Fields", "Cancel", and "Extract" (which is highlighted in blue).

extract-default.png

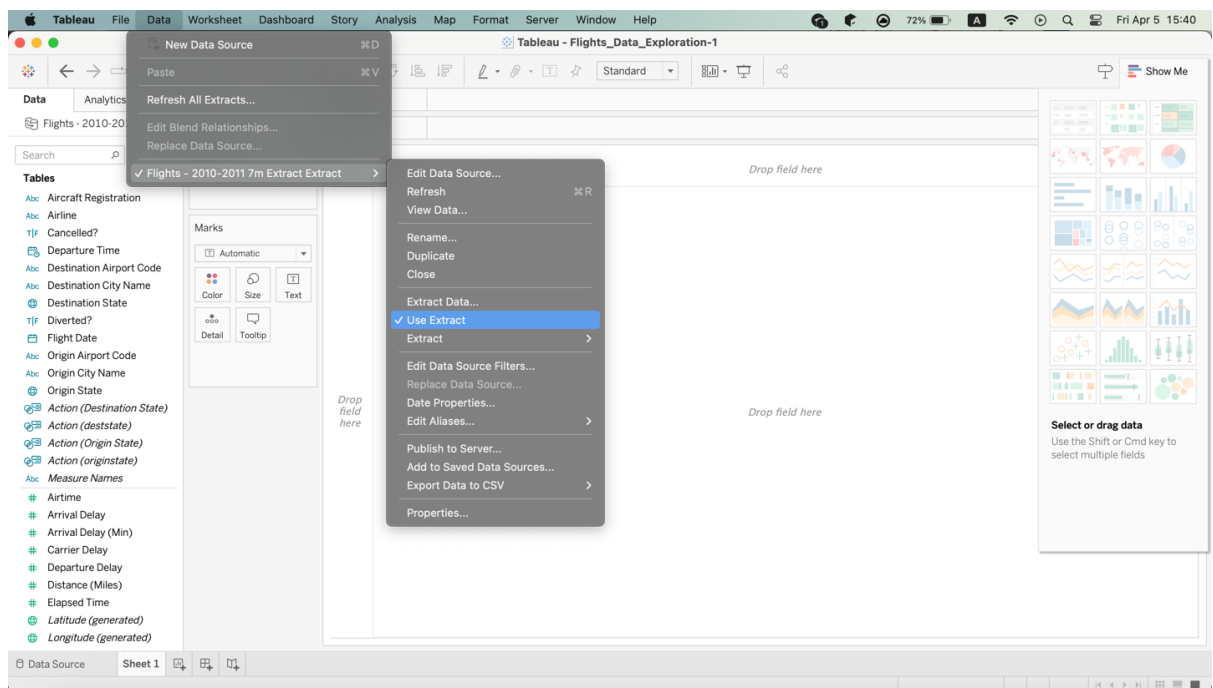
This will take a little bit as it is a lot of data.



extracting.png

Verify Data

After the data is extracted make that "Use Extract" has a check next to it.



verification.png

You can now upload to Tableau Public when you are done!