



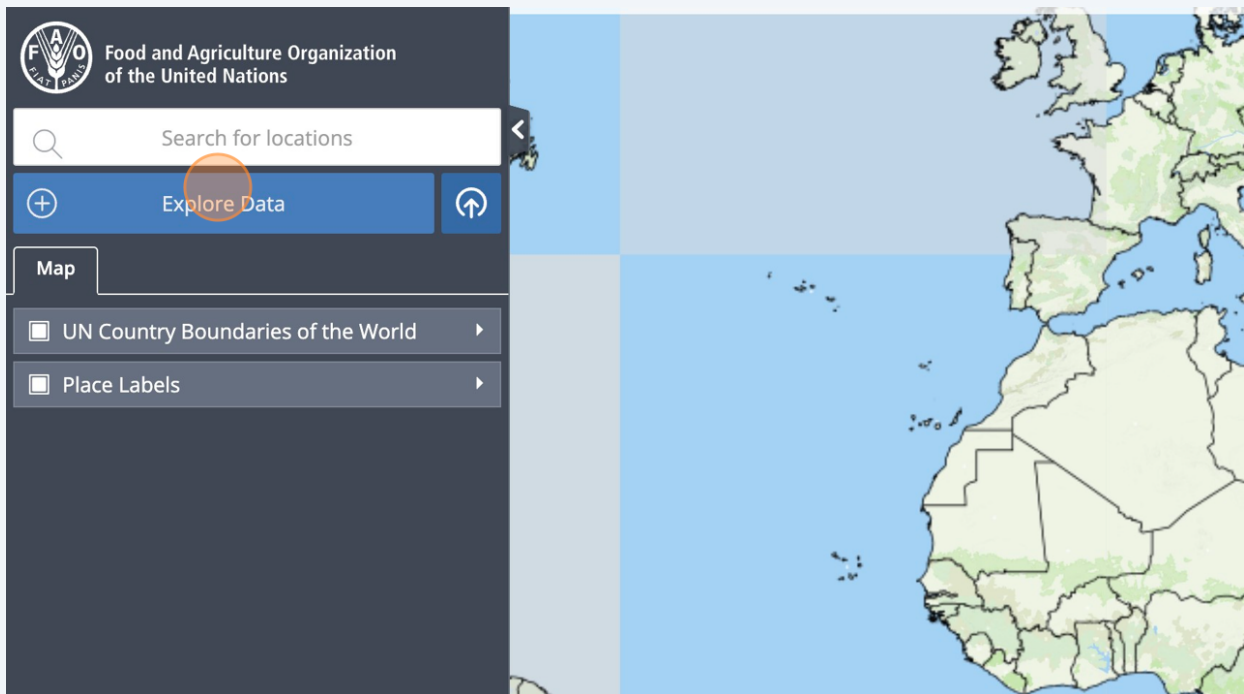
Food and Agriculture Organization
of the United Nations

How to Use the Time Dimension (Split Function) on FAO Agro-informatics Platform

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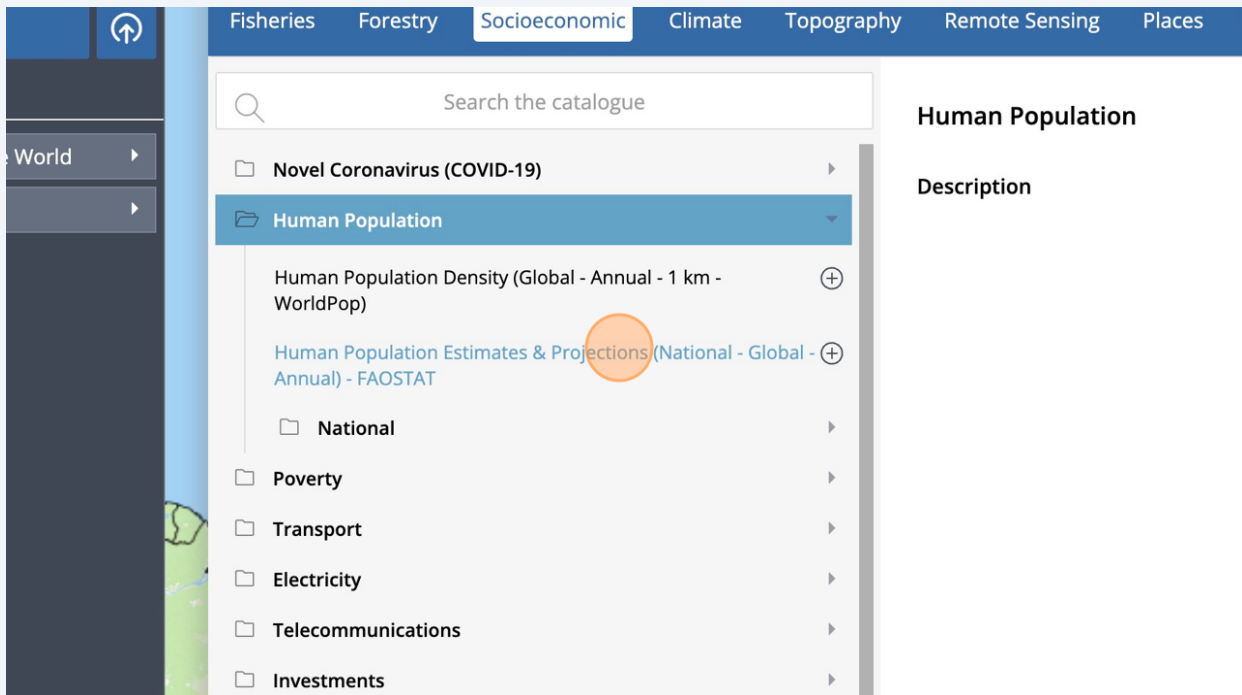
1 Navigate to <https://data.apps.fao.org/?lang=en>

2 Firstly, add a dataset that supports the Split Function



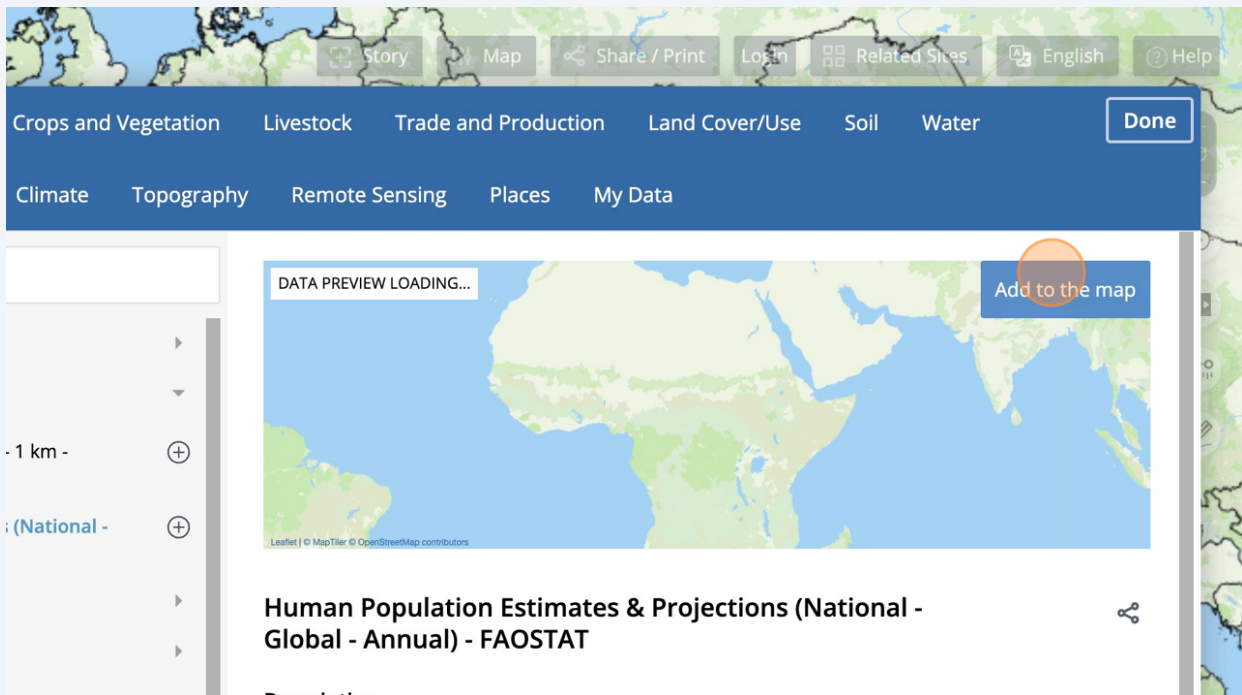
3

For example "Human Population Estimates & Projections (National - Global - Annual) - FAOSTAT"

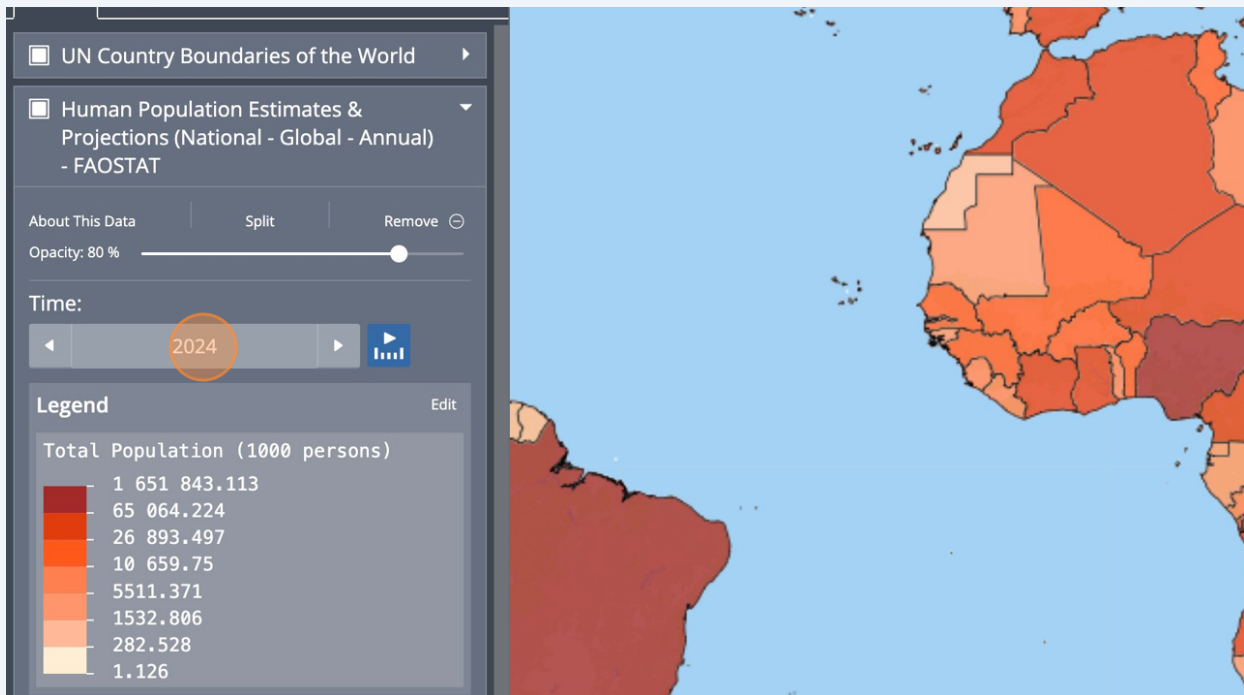


4

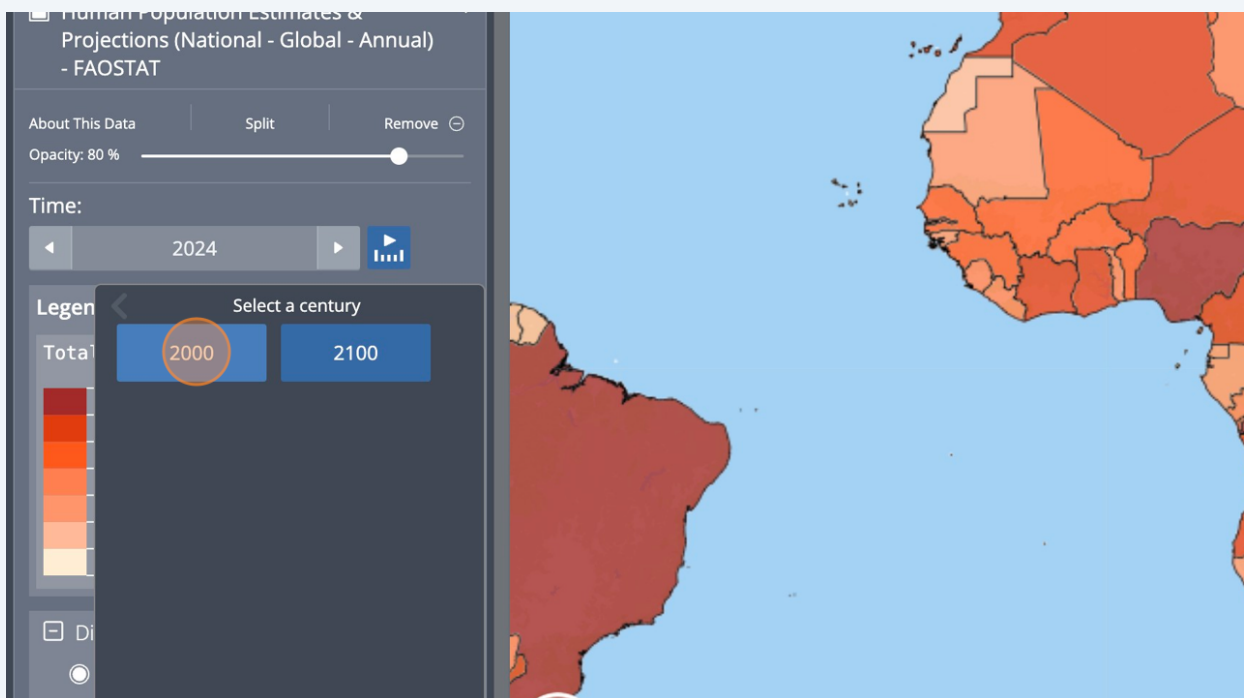
Click "Add to the map"



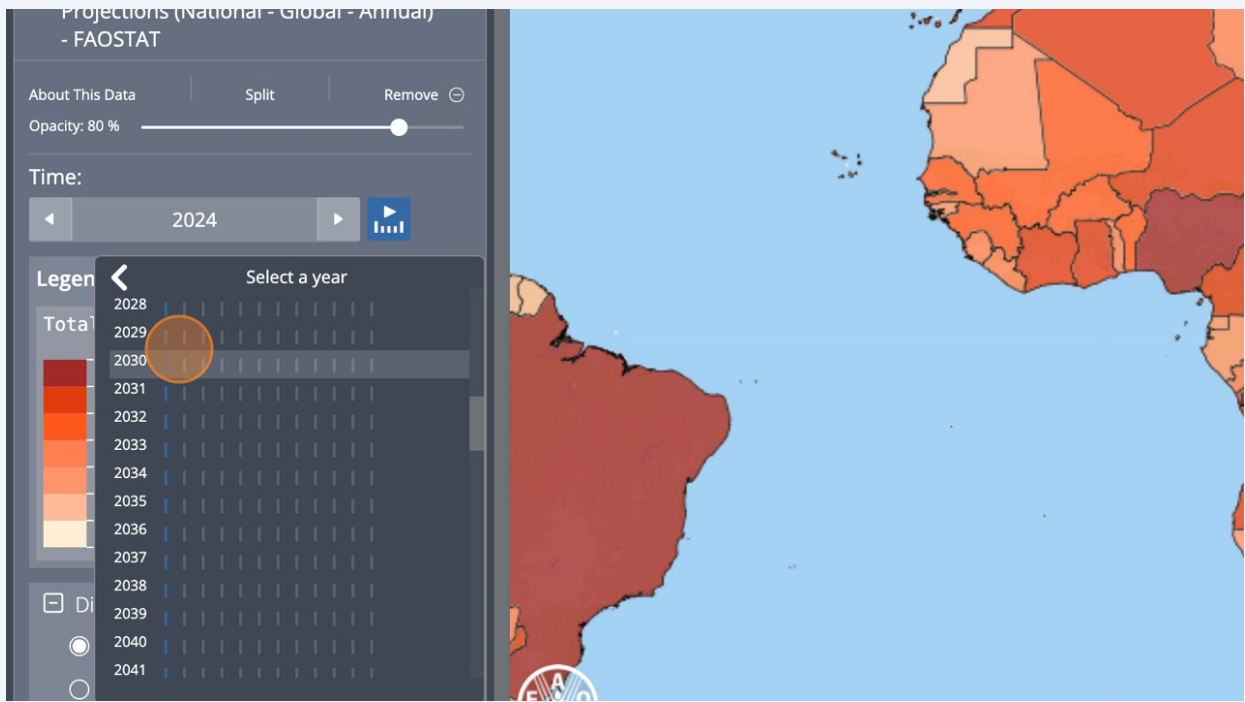
5 Select a time period



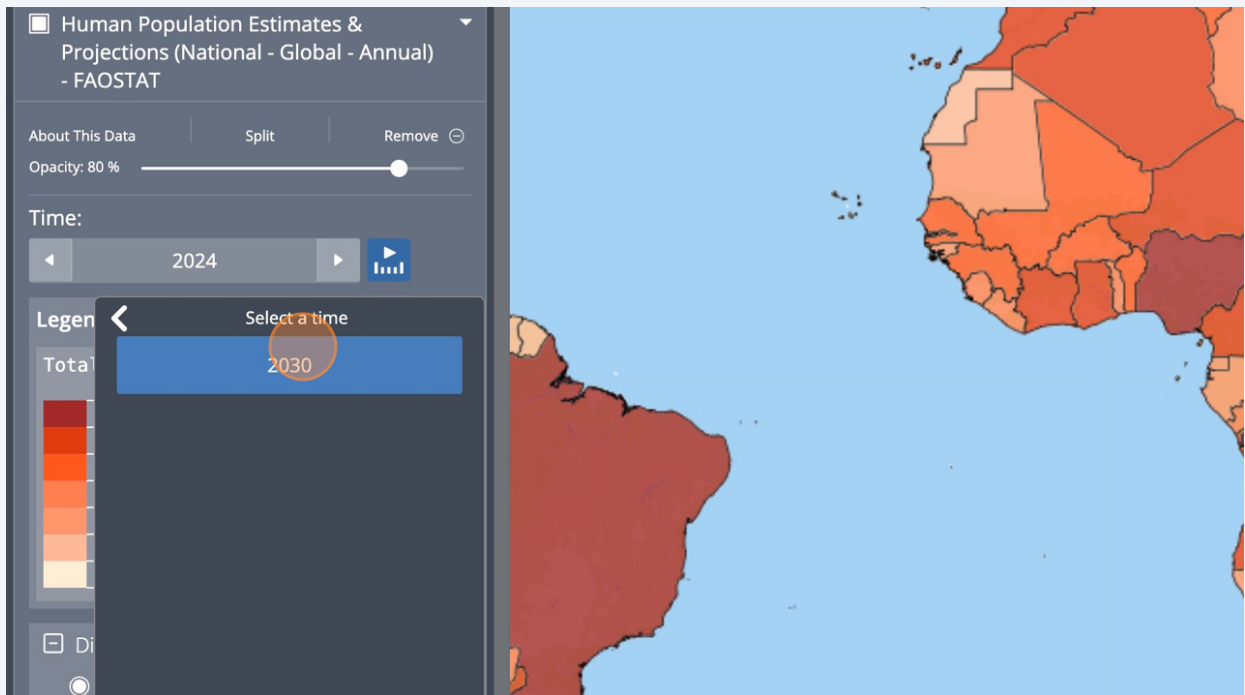
6



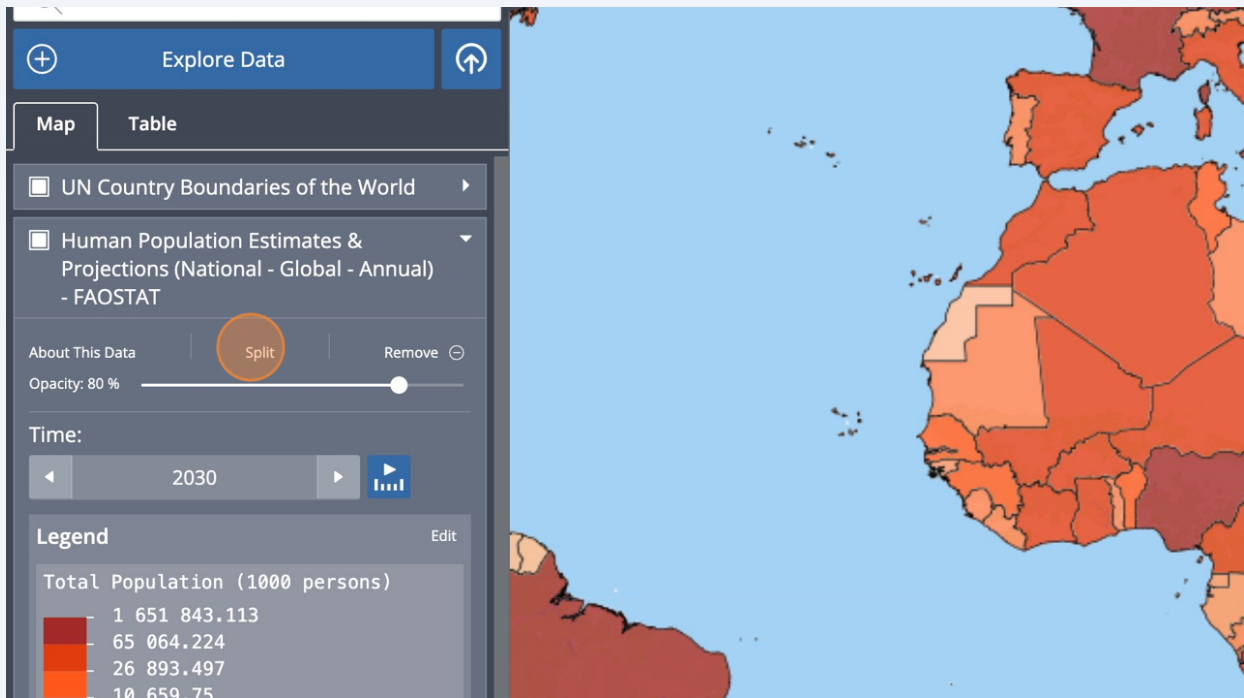
7



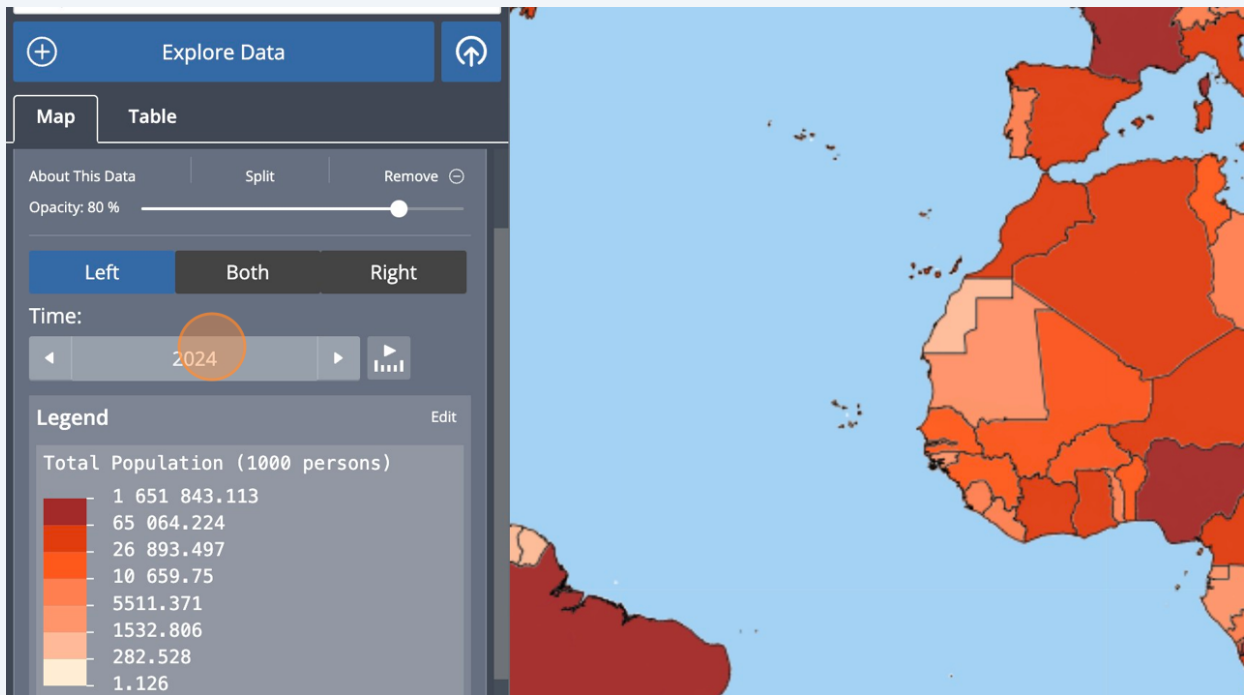
8



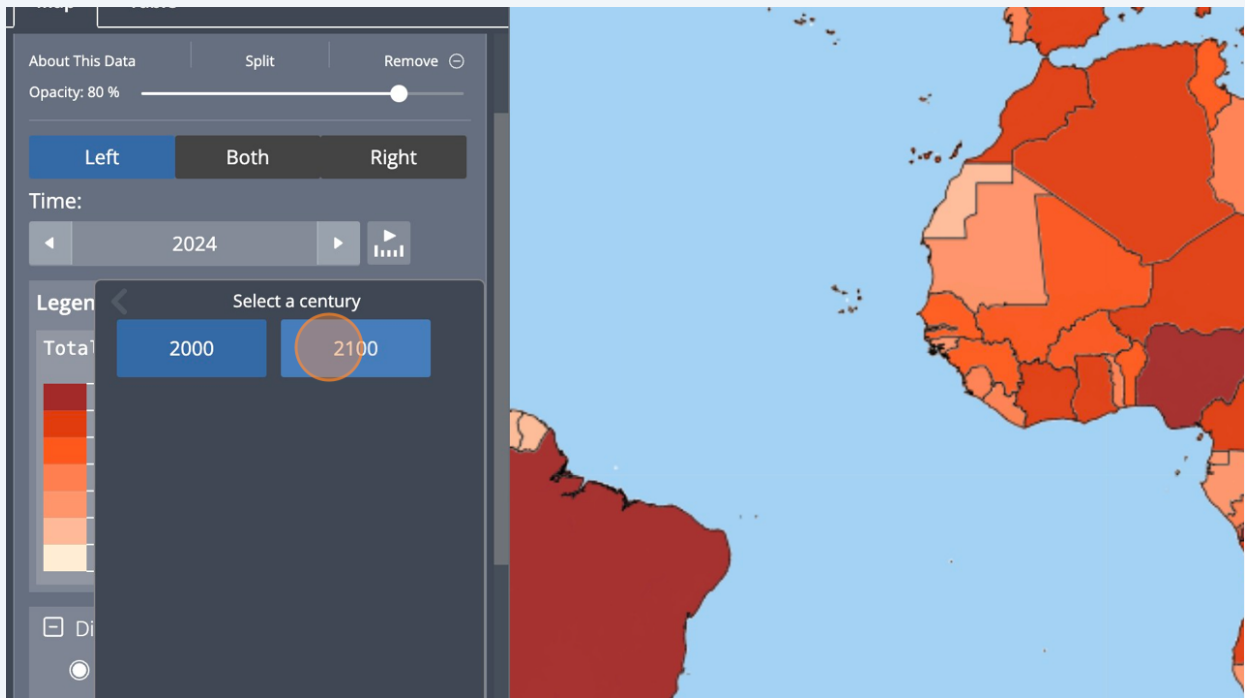
9 Click on the dataset "Split" button in the workbench



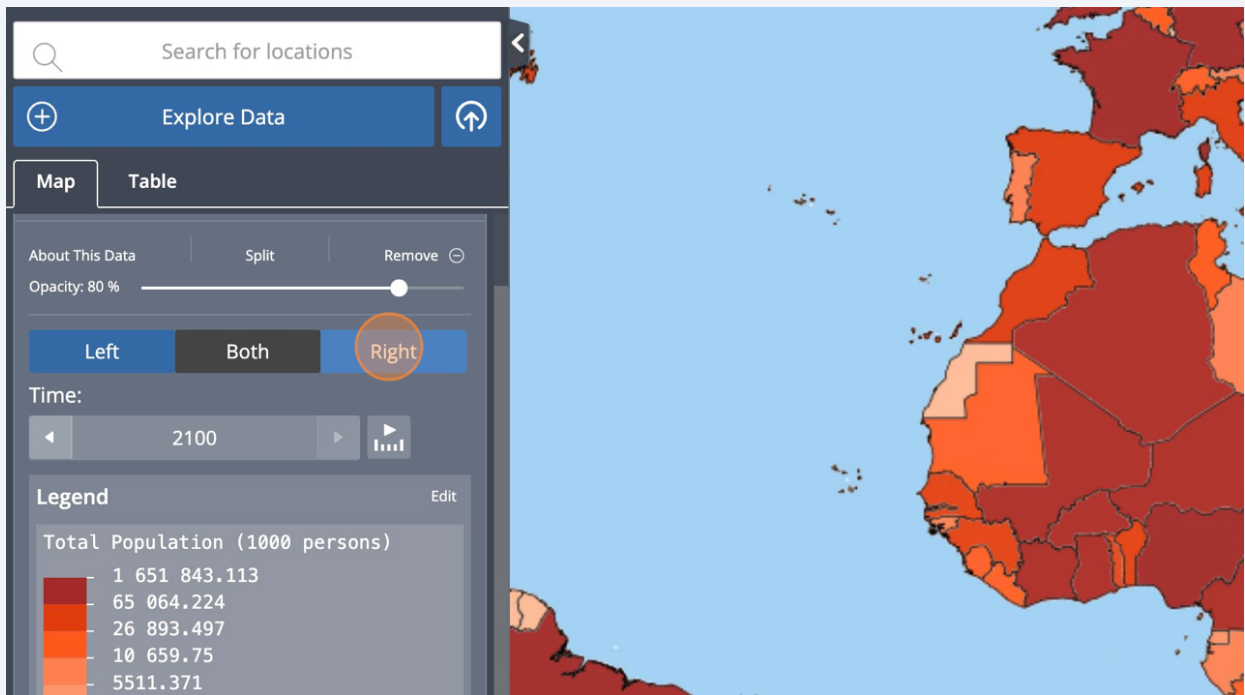
10 Select a second time period



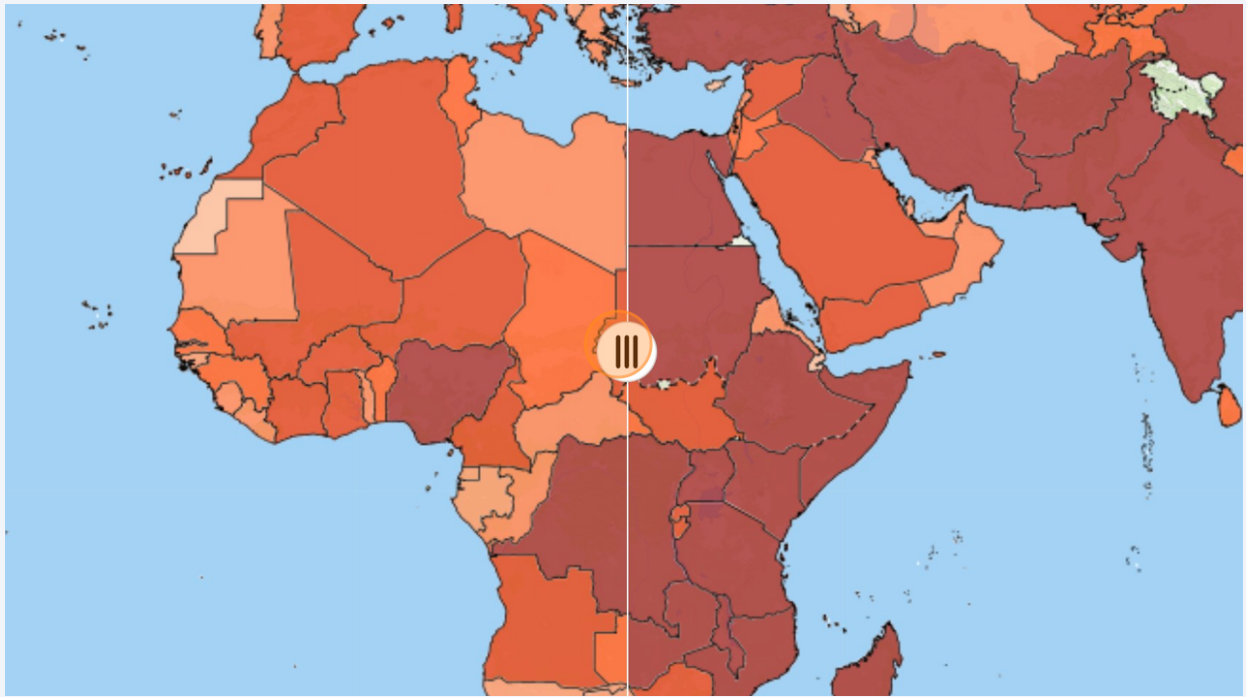
11



12 Select which time period you want on left side and the right side of split line



13 Slide the split line to compare the data from your two time periods



All maps in this publication have been created using shapefiles from the United Nations.

Source: FAO Hand-in-Hand Geospatial Platform. 2023. Map geodata [shapefiles]. New York, USA, United Nations.

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