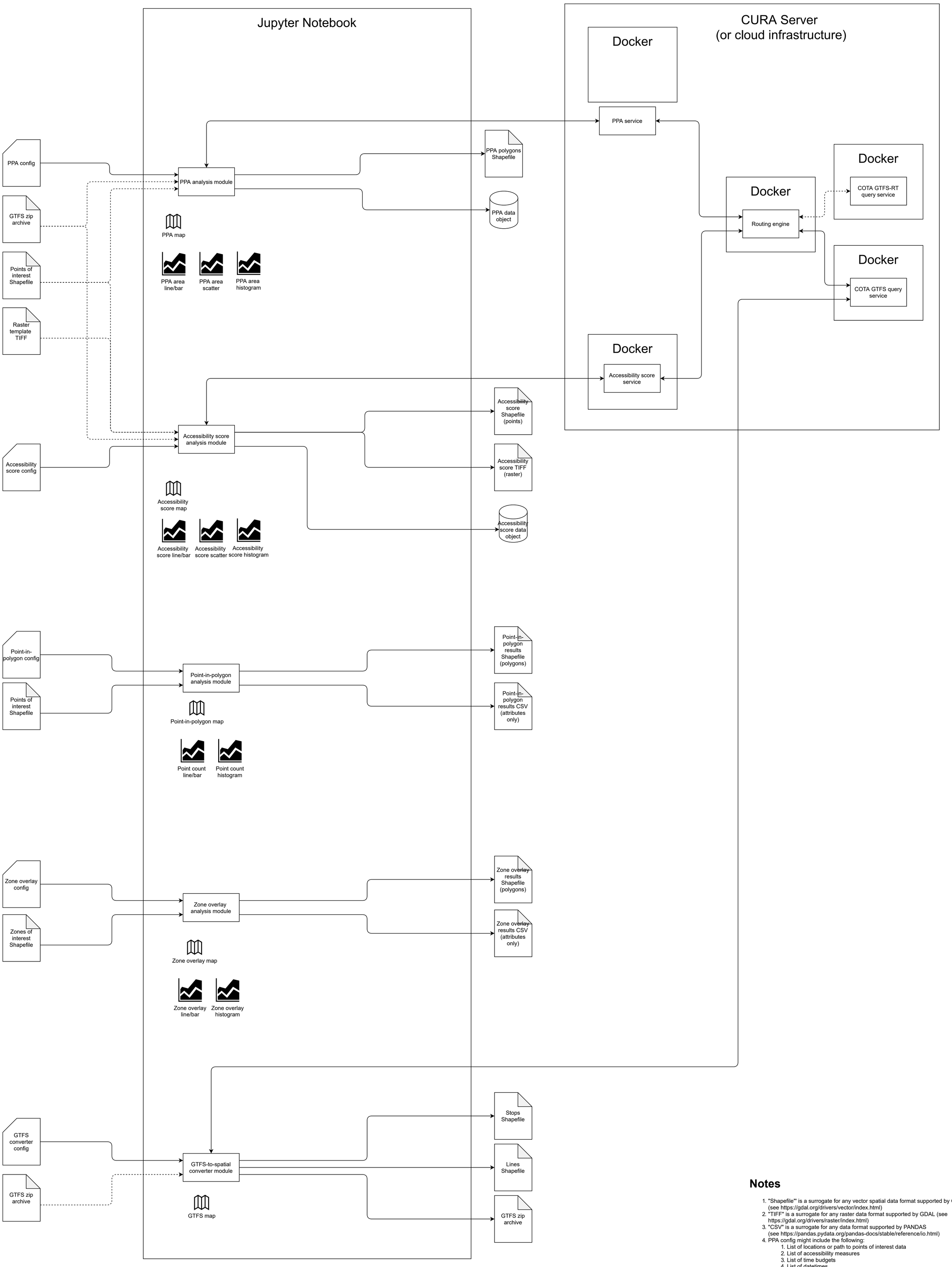

Notes

1. "Shapefile"' is a surrogate for any vector spatial data format supported by GDAL (see https://gdal.org/drivers/vector/index.html)
2. "TIFF" is a surrogate for any raster data format supported by GDAL (see https://gdal.org/drivers/raster/index.html)
3. "CSV" is a surrogate for any data format supported by PANDAS (see https://pandas.pydata.org/pandas-docs/stable/reference/io.html)
4. PPA config might include the following:
    1. List of locations or path to points of interest data
    2. List of accessibility measures
    3. List of time budgets
    4. List of datetimes
    5. Path to GTFS zip archive (optional, default to CURA archive)
5. Accessibility score config might include the following:
    1. List of locations, or path to points of interest data, or output raster configuration, or path to raster template file
    2. List of accessibility measures
    3. List of time budgets
    4. List of datetimes
    5. Path to GTFS zip archive (optional, default to CURA archive)
6. Point-in-polygon analysis config might include the following:
    1. List of locations or path to points of interest data or path to raster data (output from accessibility score module could be used as input here)
    2. List of paths to overlay polygon data (output from PPA module will likely be used as input here)
7. Zone overlay analysis config might include the following:
    1. Path to zones of interest data
    2. List of paths to overlay polygon data (output from PPA module will likely be used as input here)
    3. List of attributes to summarize and specification of summary operation for each
8. GTFS-to-spatial converter config might include the following:
    1. Path to GTFS zip archive (optional, default to CURA archive).
9. GTFS-to-spatial converter only produces output GTFS archive when the source GTFS data is obtained from CURA archive.