Symbols 5 - Total clouds amount

Using cloud amount symbols

Note that these examples are only skeletons to illustrate the functionality of Magics.

You can download this Jupyter notebook and clouds amount data from ECMWF github space.

More about coastline plotting in coastline examples.

More about projections in projection examples.

More about legend plotting in legend tutorial.

Plotting in directly in Jupyter notebooks doesn't need output to be specified. Most of the time you will want an output.

To run this outside of Jupyter notebooks add this piece of code:

```
png = magics.output
(
    output_formats
= ['png'],

output_name_first_p
age_number = "off",
    output_name =
"tcc")
magics.plot(png,
central_europe,
tcc, tcc_symb,
coast, symb_legend)
```