

e. Those who are "very comfortable" talking to friends/family about their anxiety/depression

```
# setup folium map at high-level zoom
map = folium.Map(location = [50, 0], zoom_start = 1)

# choropleth maps bind Pandas dfs and json geometries
folium.Choropleth(
    geo_data = geo,
    data = choro,
    columns = ['entity', 'comfortable'],
    key_on = 'feature.properties.name',
    fill_color = 'RdYlGn_r',
    nan_fill_color = 'transparent',
    fill_opacity=0.5,
    line_opacity=0.1,
    legend_name = "% of those comfortable talking to friends/family about anxiety/depression"
).add_to(map)
folium.LayerControl().add_to(map)

map
```

