Case study

```
library(igraph)
```

```
##
## Attaching package: 'igraph'

## The following objects are masked from 'package:stats':
##
##     decompose, spectrum

## The following object is masked from 'package:base':
##
##     union
```

```
library(visNetwork)
library(networkD3)
```

Download data

```
nodes <- jsonlite::fromJSON("https://raw.githubusercontent.com/datastorm-open/datastorm-open.github.io/
```

```
edges <- jsonlite::fromJSON("https://raw.githubusercontent.com/datastorm-open/datastorm-open.github.io/
```

```
g = graph_from_data_frame(d = edges, directed = T, vertices = nodes)
```

Answer the following questions

1. How many nodes and edges
2. Print the graph object and try to understand the summary shown
3. What are the different node attributes