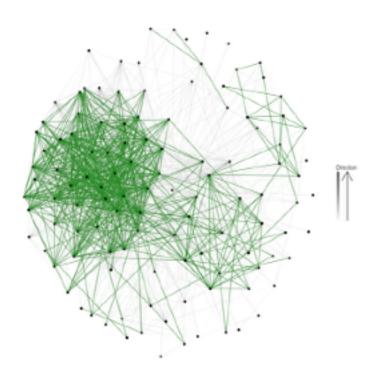


```
ggraph(...) +
geom edge link(...) +
geom edge link(
  aes(filter = mutual),
  colour = 'forestgreen',
  alpha = 0.5) +
geom node point() +
scale edge color gradient(...) +
theme graph()
```

Exploring edges

Exploring edges



```
ggraph(...) +
geom edge link(...) +
geom edge link(
  aes(filter = mutual),
  colour = 'forestgreen',
  alpha = 0.5) +
geom node point() +
scale edge color gradient(...) +
theme graph()
```

Exploring nodes

```
ggraph(...) +
geom edge link(...) +
geom edge link(...) +
geom node point (
  aes(size = followers count,
      fill = type),
  shape = 21
scale edge color gradient(...) +
scale fill brewer(
  'Area',
 palette = 'Set1'
scale size area(
  '# Followers',
 trans = 'log10'
) +
theme graph()
```