Example: Iron Mans closest enemy

```
marvel_graph %>%
    activate(edges) %>%
    morph(to_subgraph, class == 'Ally') %>%
    activate(nodes) %>%
    mutate(friend_dist = bfs_dist(id == 'Iron_Man', mode = 'all')) %>%
    unmorph() %>%
    filter(id %in% Enemies[[which(id == 'Iron_Man')]]) %>%
    arrange(friend_dist)
Subsetting by edges
# A tbl_graph: 25 nodes and 161 edges
# A bipartite multigraph with 2 components
# Node Data: 25 x 9 (active)
                   id
                                              type Affiliation
                                                                            Allies
                                                                                     Enemies Appearance friend_dist
                                characters
                                                                 Family
                                                                            st>
                 <chr>
                                     <chr>
                                             <chr>
                                                       st>
                                                                 st>
                                                                                      t>
                                                                                                 st>
                                                                                                              <int>
        Winter_Soldier
                                                    <chr [3]> <chr [1]> <chr [17]> <chr [14]> <chr [9]>
                                                                                                                  2
                            Winter Soldier
                                                                                                                  2
                                                    <chr [2]> <chr [5]> <chr [9]> <chr [23]> <chr [11]>
                 Loki
               Ant-Man
                                   Ant-Man
                                                    <chr [2]> <chr [1]> <chr [6]> <chr [9]> <chr [6]>
                                                                                                                  2
                                              Hero
                                                    <chr [2]> <chr [1]> <chr [9]> <chr [10]> <chr [3]>
                                                                                                                  2
                 List
                                      List Villain
                                     Stern Villain
                                                    <chr [2]> <chr [1]> <chr [1]> <chr [2]>
                 Stern
6 Leviathan_(Creature) Leviathan (Creature) Villain <chr [1]> <chr [1]> <chr [1]> <chr [1]> <chr [6]>
                                                                                                                  3
  ... with 19 more rows
# Edge Data: 161 x 4
   from
          to weight
                          class
  <int> <int> <dbl>
                          <chr>
                   3 Affiliation
                  1 Affiliation
           17
                  1 Affiliation
  ... with 158 more rows
```

ggraph

- A complete adaption of relational data to ggplot2 - not just node-link diagrams
- Layouts everything from igraph
 ... and then some
- Dedicated geoms for nodes and edges
- New facetting, guides, themes...

