

The graph illustrates a network of relationships between various entities. The nodes are represented by colored circles, and the edges are colored lines connecting them. The nodes and their connections are as follows:

- Nodes:**
 - carl_henric_svanberg (grey)
 - concept_company_ericsson (grey)
 - concept_bank_bt (yellow)
 - concept_ceo_ben_verwa (red)
 - concept_biotechcompany (red)
 - concept_economicsector_telecoms (grey)
 - concept_economicsector_telecommunications (brown)
 - concept_company_at_t (grey)
 - concept_company_nextel (grey)
 - concept_company_sprint001 (grey)
- Edges:**
 - carl_henric_svanberg to concept_company_ericsson (orange)
 - concept_company_ericsson to concept_economicsector_telecoms (red)
 - concept_company_ericsson to concept_economicsector_telecommunications (orange)
 - concept_bank_bt to concept_economicsector_telecoms (yellow)
 - concept_bank_bt to concept_economicsector_telecommunications (orange)
 - concept_bank_bt to concept_ceo_ben_verwa (orange)
 - concept_bank_bt to concept_biotechcompany (orange)
 - concept_economicsector_telecoms to concept_economicsector_telecommunications (orange)
 - concept_economicsector_telecoms to concept_company_at_t (orange)
 - concept_economicsector_telecommunications to concept_company_at_t (orange)
 - concept_economicsector_telecommunications to concept_company_nextel (orange)
 - concept_company_at_t to concept_company_sprint001 (orange)
 - concept_company_nextel to concept_company_sprint001 (orange)
 - concept_ceo_ben_verwa to concept_biotechcompany (red)