

The graph illustrates a network of concepts related to baseball. The nodes are labeled as follows:

- concept\_athlete\_joe\_blanton (Yellow)
- concept\_sport\_baseball (Yellow)
- concept\_sportleague\_mlb (Yellow)
- concept\_sportteam\_phillies (Orange)
- concept\_sportteam\_red\_sox (Grey)
- concept\_sportteam\_new\_york\_mets (Grey)
- concept\_sportteam\_phiadelphia\_phillies (Orange)
- concept\_sportteam\_showan\_braves (Orange)
- concept\_sportteam\_milwaukee\_brewers (Grey)
- preventvenue\_citizen\_bank\_park (Orange)

The connections between these concepts are represented by lines of varying colors (yellow, orange, red), indicating different types or strengths of relationships. For example, concept\_athlete\_joe\_blanton is connected to concept\_sport\_baseball and concept\_sportleague\_mlb by yellow lines, while concept\_sportteam\_phillies is connected to many other nodes by orange and red lines.