

The graph shows a network of concepts. The nodes are labeled as follows:

- concept\_coach\_kenny\_rogers
- concept\_sportleague\_mlb
- concept\_sportteam\_reds
- concept\_sportteam\_chicago\_cubs
- concept\_sportteam\_red\_sox
- concept\_sportteam\_red\_sox\_this\_season
- concept\_sportteam\_new\_york\_yankees
- concept\_sportteam\_dodgers
- concept\_sportteam\_rockies
- concept\_sportbaseball
- concept\_awardtrophytournament\_world\_series

The connections are represented by lines of varying thickness and color (yellow/orange). The graph is highly interconnected, with many nodes having multiple connections. The central cluster of nodes (concept\_sportteam\_reds, concept\_sportteam\_chicago\_cubs, concept\_sportteam\_red\_sox, concept\_sportteam\_red\_sox\_this\_season, concept\_sportteam\_new\_york\_yankees, concept\_sportteam\_dodgers, concept\_sportteam\_rockies) is particularly dense with many overlapping connections. The node concept\_coach\_kenny\_rogers is connected to concept\_sportleague\_mlb and concept\_sportbaseball. The node concept\_sportleague\_mlb is connected to concept\_sportteam\_reds, concept\_sportteam\_chicago\_cubs, concept\_sportteam\_red\_sox, and concept\_sportteam\_rockies. The node concept\_sportbaseball is connected to concept\_sportteam\_chicago\_cubs, concept\_sportteam\_red\_sox, concept\_sportteam\_red\_sox\_this\_season, concept\_sportteam\_new\_york\_yankees, concept\_sportteam\_dodgers, and concept\_sportteam\_rockies. The node concept\_awardtrophytournament\_world\_series is connected to concept\_sportteam\_reds, concept\_sportteam\_chicago\_cubs, concept\_sportteam\_red\_sox, concept\_sportteam\_red\_sox\_this\_season, concept\_sportteam\_new\_york\_yankees, concept\_sportteam\_dodgers, and concept\_sportteam\_rockies.