

The graph illustrates a complex network of relationships in the sports domain. The central nodes are 'concept\_sportleague\_nba' and 'concept\_sportteam\_boston\_celtics'. Other prominent nodes include 'concept\_sportteam\_cleveland\_browns', 'concept\_sportteam\_magic', 'concept\_sportteam\_rockets', 'concept\_sportteam\_hawks', 'concept\_sportteam\_heat', 'concept\_sportteam\_cavaliers', 'concept\_sportteam\_chicago\_bulls', 'concept\_sportteam\_san\_antonio', 'concept\_sportteam\_spurs', 'concept\_sportteam\_miami\_heat', 'concept\_sportteam\_washington\_wizards', 'concept\_sportteam\_mempis\_grizzlies', 'concept\_sportteam\_boston\_celtics', 'concept\_sportteam\_brooklyn\_brooklyn', 'concept\_sportteam\_ny\_knicks', 'concept\_sportteam\_ny\_jets', 'concept\_sportteam\_ny\_giants', 'concept\_sportteam\_ny\_mets', 'concept\_sportteam\_ny\_rangers', 'concept\_sportteam\_ny\_islanders', 'concept\_sportteam\_ny\_penguins', 'concept\_sportteam\_ny\_devils', 'concept\_sportteam\_ny\_lightning', 'concept\_sportteam\_ny\_rangers', 'concept\_sportteam\_ny\_islanders', 'concept\_sportteam\_ny\_penguins', 'concept\_sportteam\_ny\_devils', 'concept\_sportteam\_ny\_lightning', 'concept\_sportteam\_ny\_rangers', 'concept\_sportteam\_ny\_islanders', 'concept\_sportteam\_ny\_penguins', 'concept\_sportteam\_ny\_devils', 'concept\_sportteam\_ny\_lightning'. The graph is highly interconnected, with many edges connecting the nodes, representing a dense network of relationships.