

The graph displays a complex network of relationships between various entities. The nodes are represented by colored circles of different sizes, and the edges are colored lines connecting them. The central part of the graph features several large yellow nodes, including "concept\_bank\_j\_p\_morgan\_chase" and "concept\_economicsector\_investment". Other prominent nodes include "concept\_ceo\_jamie\_dimon" (red), "concept\_bank\_bear\_stearns" (grey), and "concept\_bank\_of\_montreal" (green). The network is highly interconnected, with numerous smaller nodes branching off from the central hubs, such as "concept\_personnorthamerica\_kenneth\_d\_lewis", "concept\_biotechcompany\_bank\_of\_montreal", and "concept\_bank\_wamu". The overall structure suggests a dense web of connections centered around financial and economic concepts.

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graph TD
    C1((concept_bank_j_p_morgan_co_)) --- E1((concept_ceo_jamie_dimon))
    C2((concept_bank_j_p_m)) --- E2((concept_ceo_jamie_dimon))
    C3((concept_bank_jp_morgan_chase)) --- E3((concept_ceo_jamie_dimon))
    C4((creditunion_jpmorgan_chase_bank)) --- E4((concept_ceo_jamie_dimon))
    C5((store_jp_morgan_chase)) --- E5((concept_ceo_jamie_dimon))
  
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