

The graph illustrates a network of concepts. The central nodes are 'concept_publication_american_airlines' (yellow) and 'concept_company_twa' (yellow). 'concept_publication_american_airlines' is connected to 'concept_ceo_gerard_arpey' (orange), 'concept_city_l_a_' (light green), 'concept_county_los_angeles_county' (red), and 'concept_company_twa' (yellow). 'concept_company_twa' is connected to 'concept_publication_american_airlines' (yellow), 'concept_county_los_angeles_county' (red), 'concept_city_paris' (light green), 'concept_city_london_city' (light green), and 'concept_city_rome' (light green). 'concept_ceo_gerard_arpey' is also connected to 'techcompany_amr_corp' (orange). 'concept_county_los_angeles_county' is connected to 'concept_city_l_a_' (light green) and 'concept_city_rome' (light green). 'concept_city_l_a_' is connected to 'concept_city_rome' (light green).