

The graph shows a network of concepts. The central node is 'concept_city_new_york' (red). It is connected to 'concept_blog_google' (grey), 'concept_person_juan_carlos_osorio' (grey), 'concept_politicianus_rudy_giuliani' (grey), 'concept_newspaper_record' (grey), and 'concept_newspaper_sun_microsystems' (yellow). 'concept_blog_google' is also connected to 'concept_company_live' (grey), 'concept_company_microsoft_live' (grey), and 'concept_city_seattle' (grey). 'concept_newspaper_sun_microsystems' is connected to 'concept_bank_paypal' (grey) and 'concept_scientist_no_' (grey). 'concept_newspaper_record' is connected to 'concept_visualartist_white' (grey). The edges are color-coded: red for the connection between 'concept_city_new_york' and 'concept_newspaper_sun_microsystems', yellow for the connection between 'concept_blog_google' and 'concept_newspaper_sun_microsystems', and orange for all other connections.