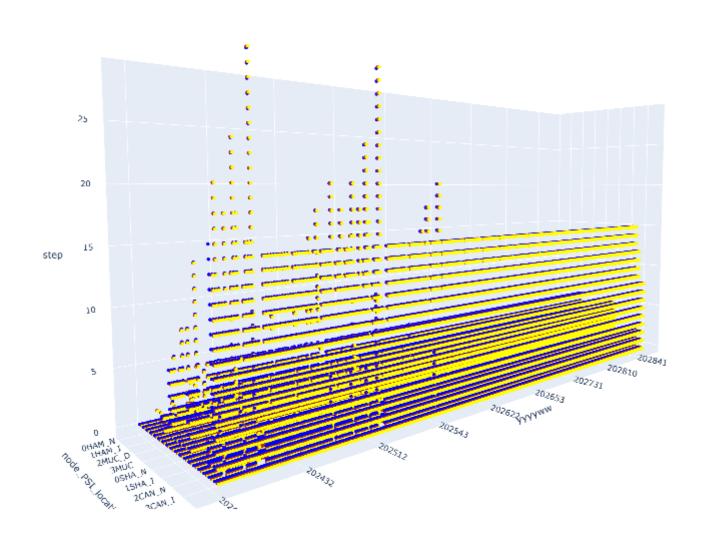
図1.「ロット積上げPSI計画」サプライチェーン全体と拠点の売上・利益・利益率を表示

PSI demand Evaluated by node REVENUE, PROFIT and PROFIT_RATIO



OHAM_N: ['2,600,000', '1,387,646', '53.37%'] 1HAM_N: ['2,600,000', '1,387,646', '53.37%'] 2HAM_N: ['2,600,000', '1,387,646', '53.37%'] 3HAM_N: ['2,600,000', '1,387,646', '53.37%'] OHAM_D: ['26,000,000', '13,890,446', '53.42%'] 1HAM_D: ['26,000,000', '13,890,446', '53.42%'] 2HAM_D: ['26,000,000', '13,890,446', '53.42%'] 3HAM_D: ['26,000,000', '13,890,446', '53.42%'] OHAM_I: ['2,600,000', '1,387,646', '53.37%'] 1HAM_I: ['2,600,000', '1,387,646', '53.37%'] 2HAM_I: ['2,600,000', '1,387,646', '53.37%'] 3HAM_I: ['2,600,000', '1,387,646', '53.37%'] OMUC_N: ['26,000,000', '13,870,184', '53.35%'] 1MUC_N: ['26,000,000', '13,870,184', '53.35%'] 2MUC_N: ['26,000,000', '13,870,184', '53.35%'] 3MUC_N: ['26,000,000', '13,870,184', '53.35%'] OMUC_D: ['2,600,000', '1,385,609', '53.29%'] 1MUC_D: ['2,600,000', '1,385,609', '53.29%'] 2MUC D: ['2,600,000', '1,385,609', '53.29%'] 3MUC_D: ['2,600,000', '1,385,609', '53.29%'] OMUC_I: ['2,600,000', '1,385,471', '53.29%'] 1MUC_I: ['2,600,000', '1,385,471', '53.29%'] 2MUC_I: ['2,600,000', '1,385,471', '53.29%'] 3MUC_I: ['2,600,000', '1,385,471', '53.29%'] OMUC: ['7,800,000', '4,187,531', '53.69%'] 1MUC: ['7,800,000', '4,187,531', '53.69%'] 2MUC: ['7,800,000', '4,187,531', '53.69%'] 3MUC: ['7,800,000', '4,187,531', '53.69%'] OFRALEAF: ['2,600,000', '1,387,784', '53.38%'] 1FRALEAF: ['2,600,000', '1,387,784', '53.38%'] 2FRALEAF: ['2,600,000', '1,387,784', '53.38%'] 3FRALEAF: ['2,600,000', '1,387,784', '53.38%'] OHAM: ['18,170,000', '9,888,929', '54.42%'] 1HAM: ['18,170,000', '9,888,929', '54.42%'] 2HAM: ['18,170,000', '9,888,929', '54.42%'] 3HAM: ['18,170,000', '9,888,929', '54.42%'] OSHA_N: ['4,990,000', '2,661,815', '53.34%']

PSI_name
. s

図2. Supply Chain Networkから「ロット積上げPSI計画」を表示

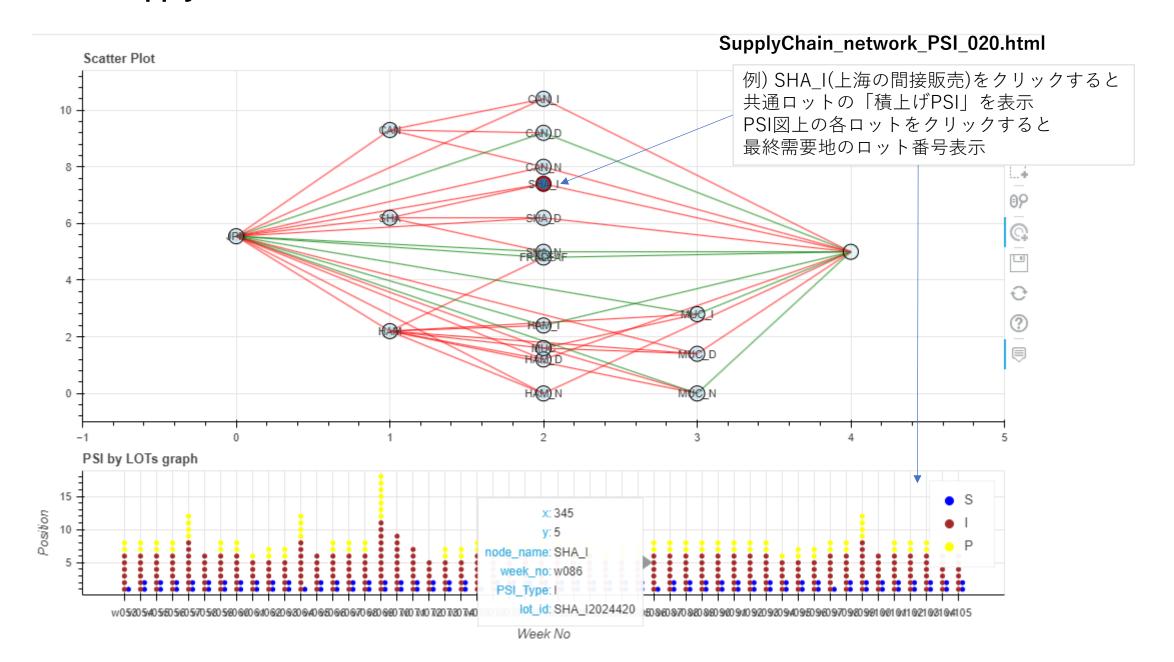


図3. Supply Chain Networkから「数量編のPSI計画」を表示

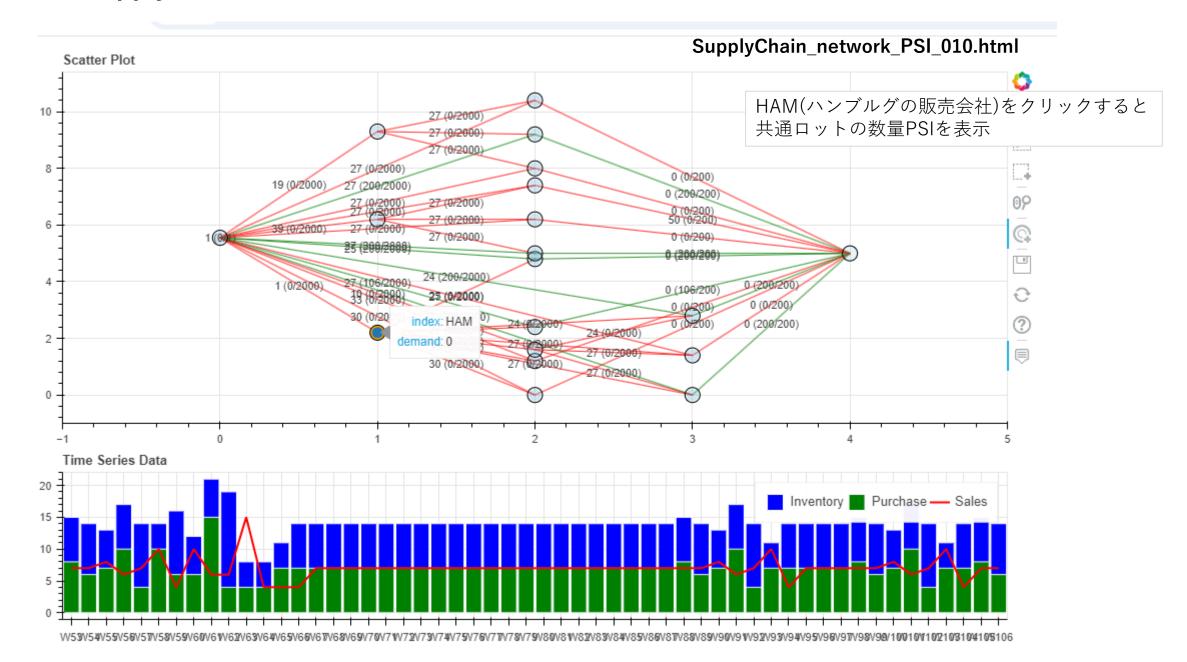
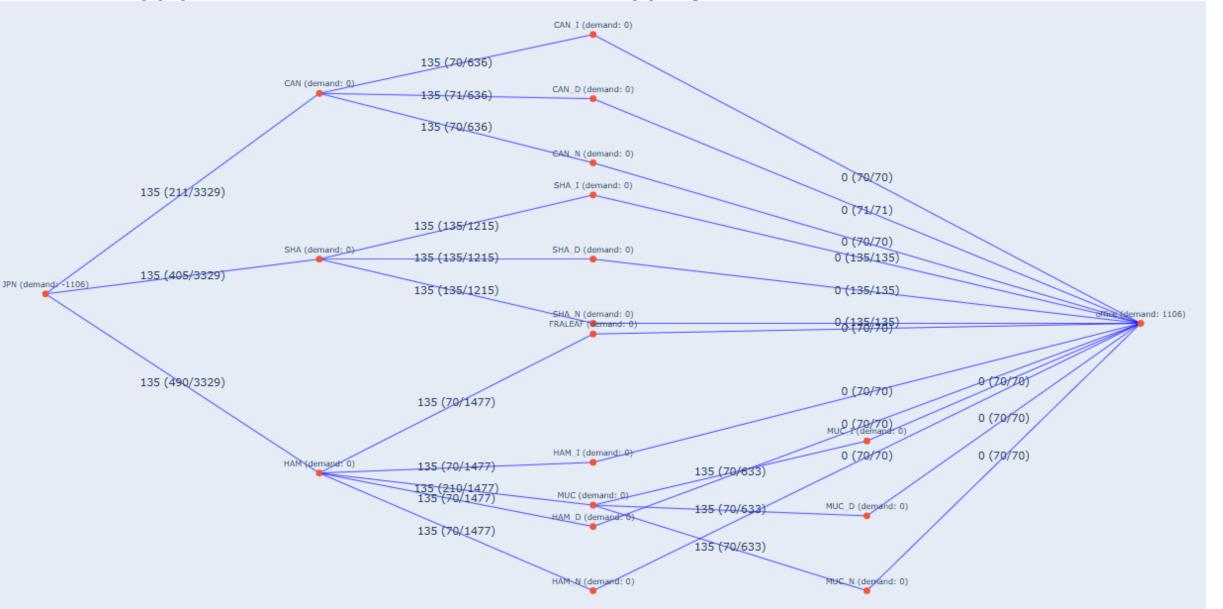
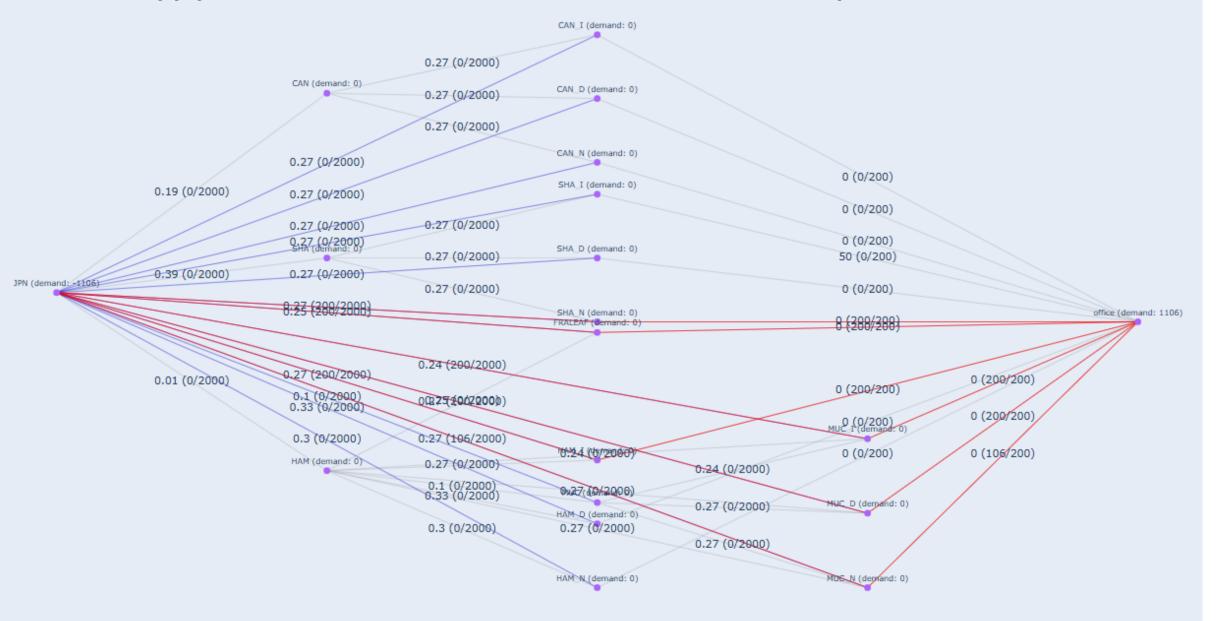


図4. Supply Chain Tree構造を networkX にmapping ("office" nodeを追加)



No de Connections

図5. Supply Chain Network上でshortcut(青線)を特定し、最適path(赤線)を求める



5.5

5

Connections

4

3.5

3