

1. fp_growth
2. Qa:
Min_sup = 100, then it will give less than 10 pairs of value
Qb:
Pattern 0: Data Mining
Pattern 1 domain: Machine Learning
Pattern 2 domain: Information Retrieval
Pattern 3 domain: Theory
Pattern 4 domain: Database,
Qc:
frequent patterns > closed patterns > maximal patterns
3. Fb_growth.py
Parse.py
Pattern0~5.txt