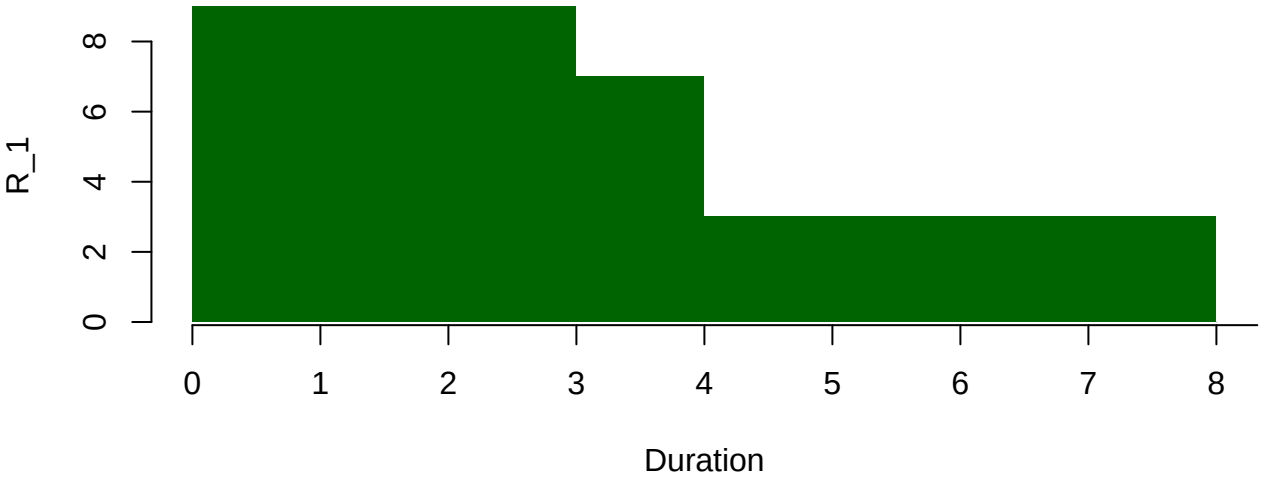
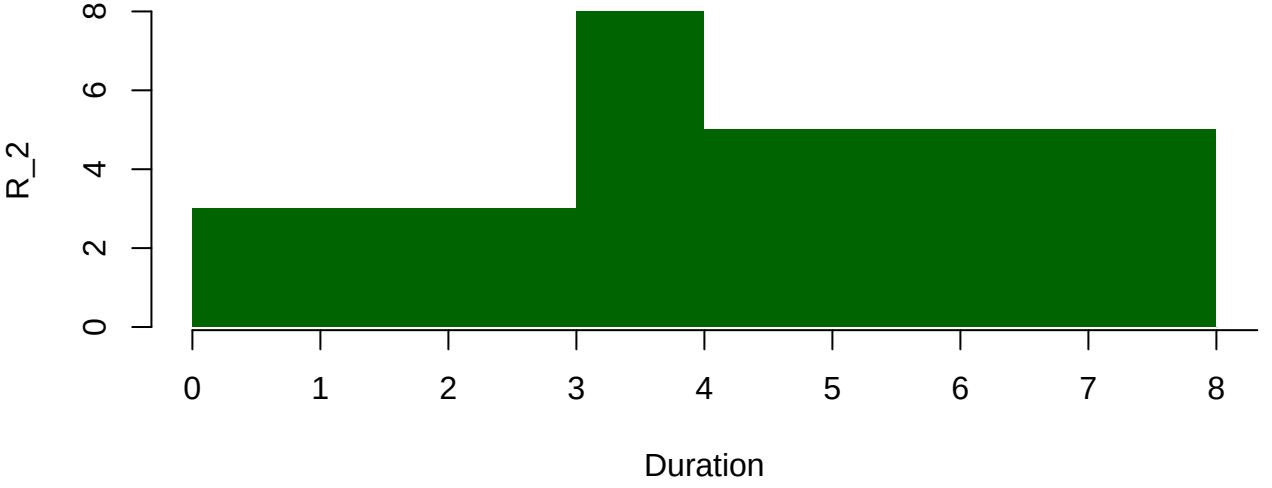
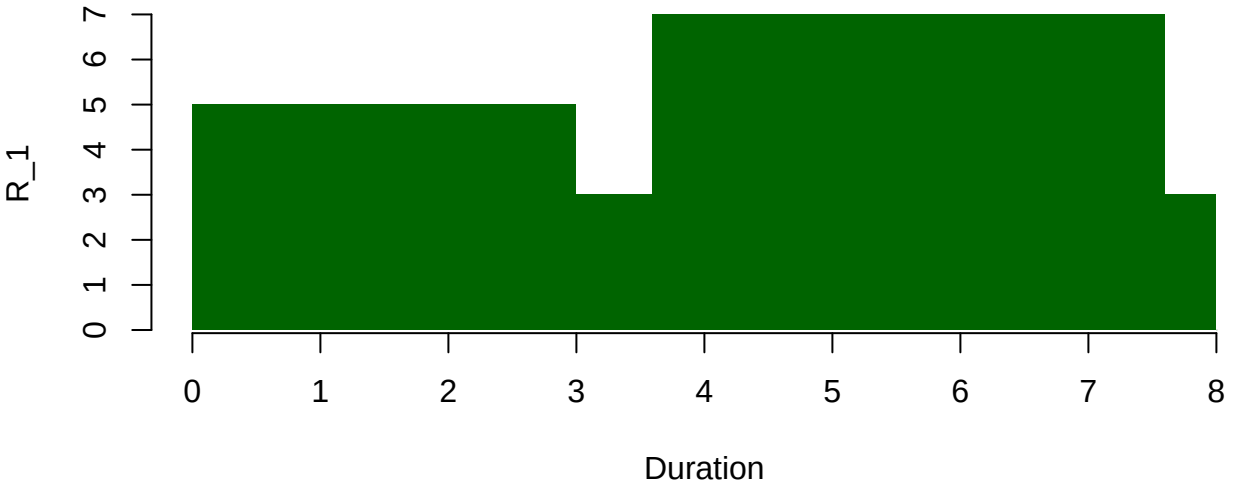
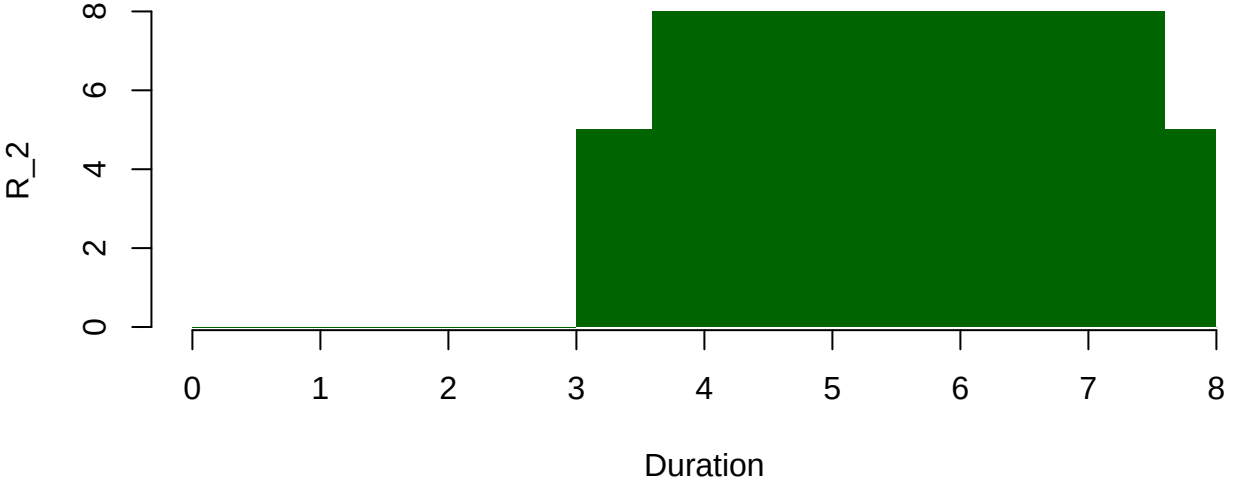
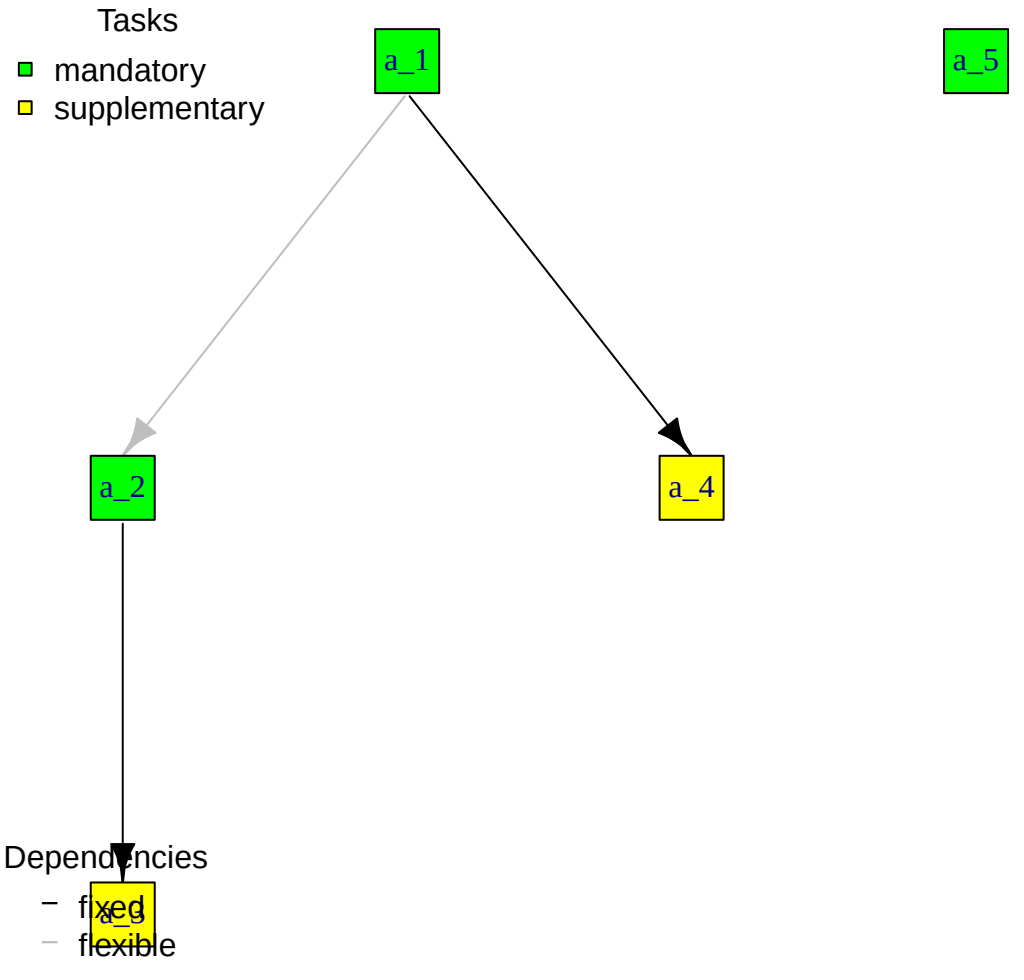

R_1
0
2
4
6
8
0
1
2
3
4
5
6
7
8
Duration


R_2
0
2
4
6
8
0
1
2
3
4
5
6
7
8
Duration

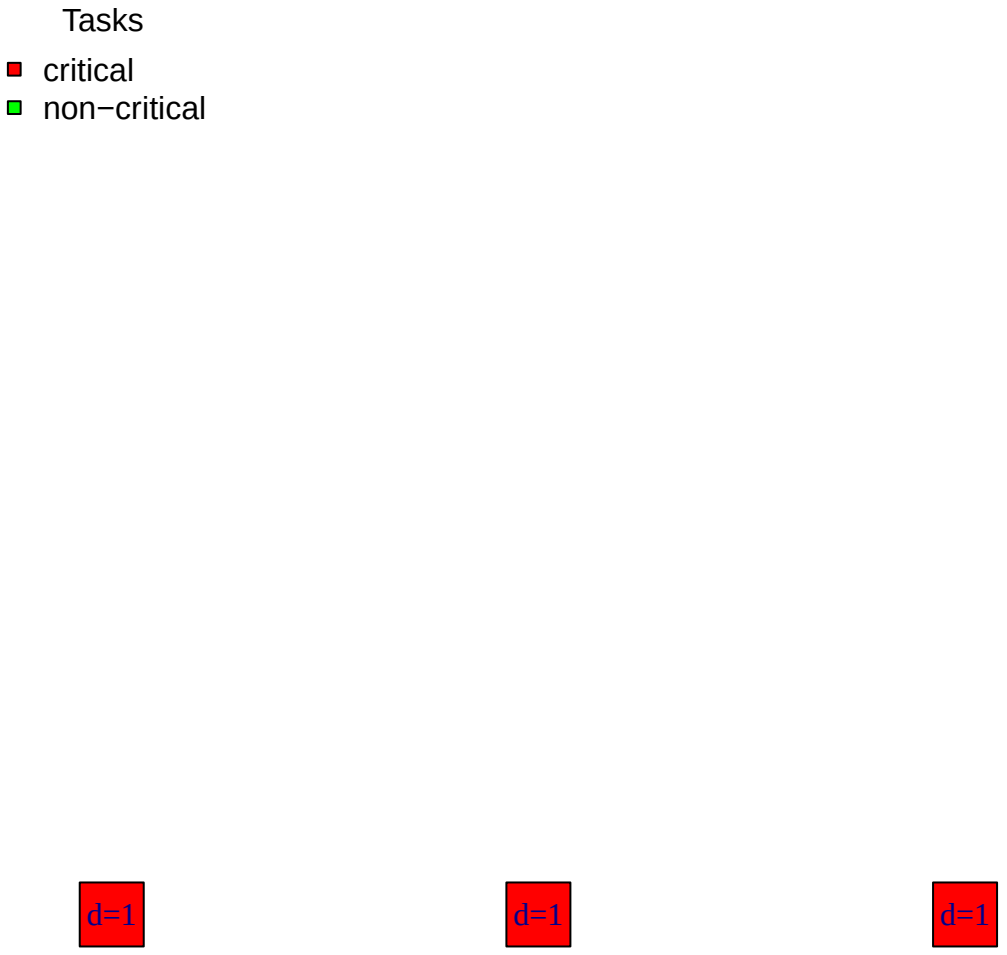

R_1
0 1 2 3 4 5 6 7
0 1 2 3 4 5 6 7 8
Duration


R_2
0 2 4 6 8
0 1 2 3 4 5 6 7 8
Duration

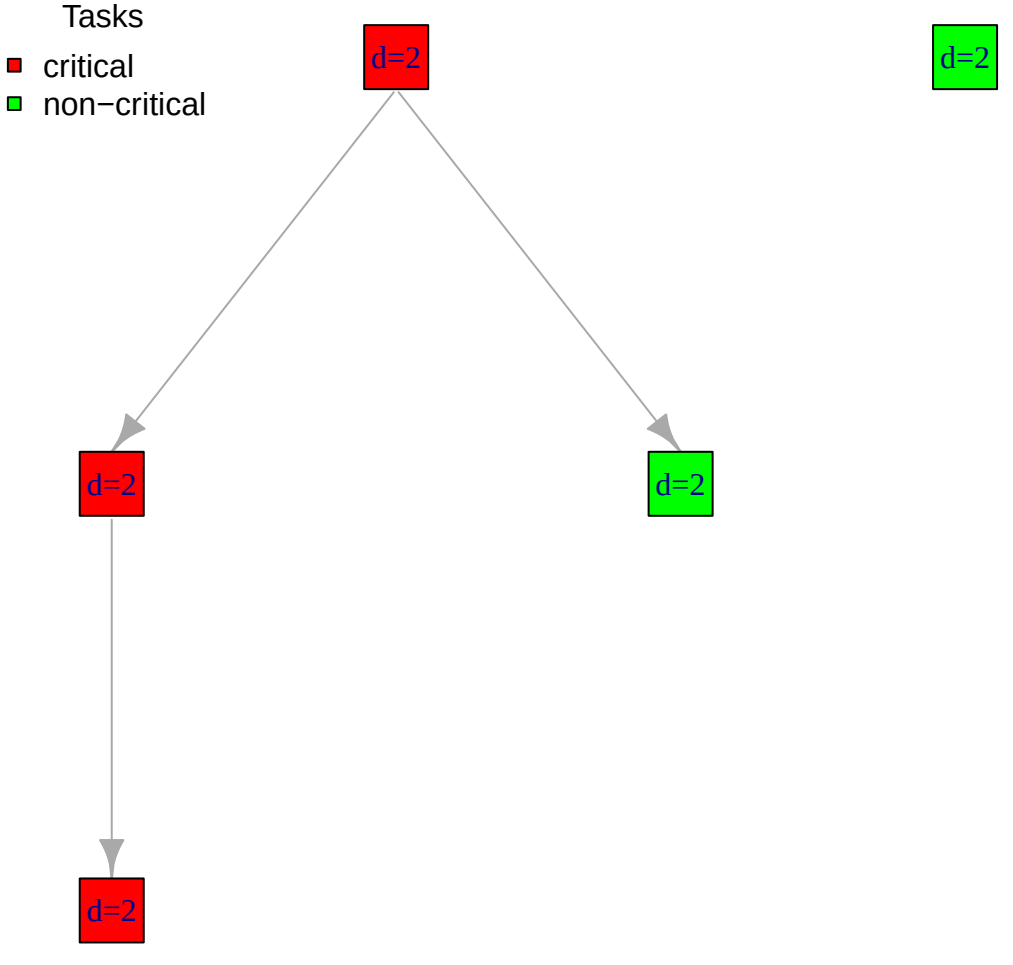
Original Logic Network



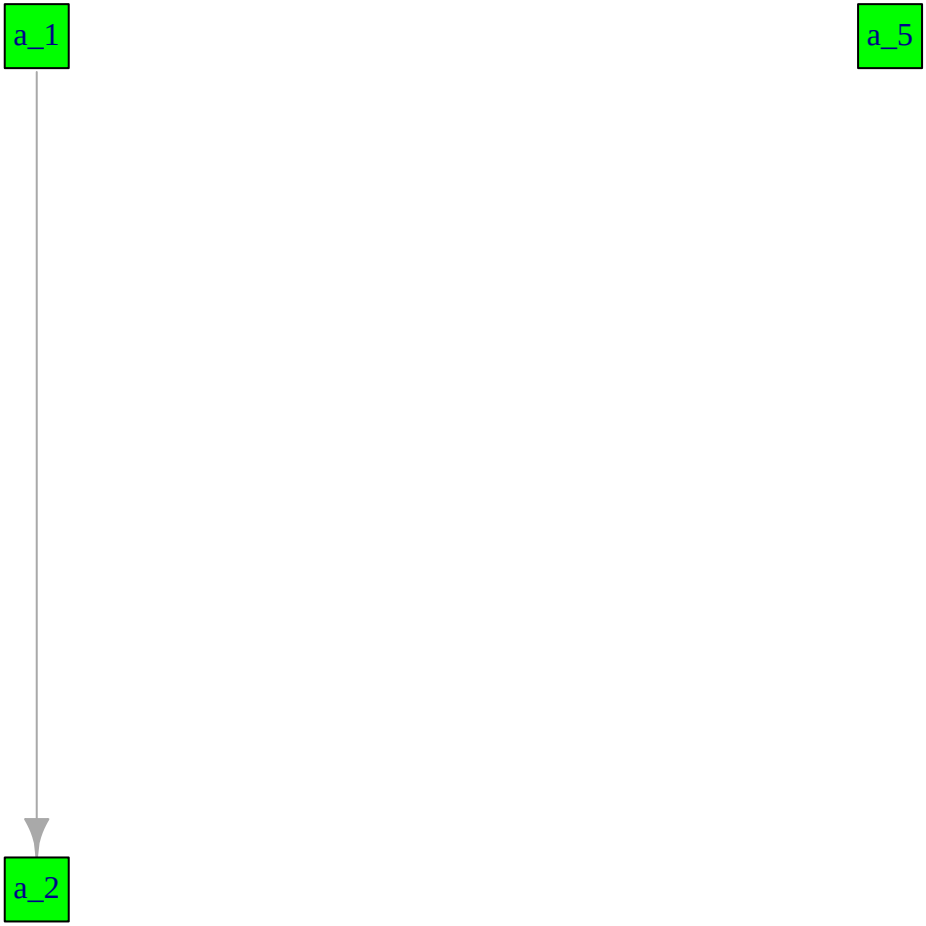
Minimal Structure



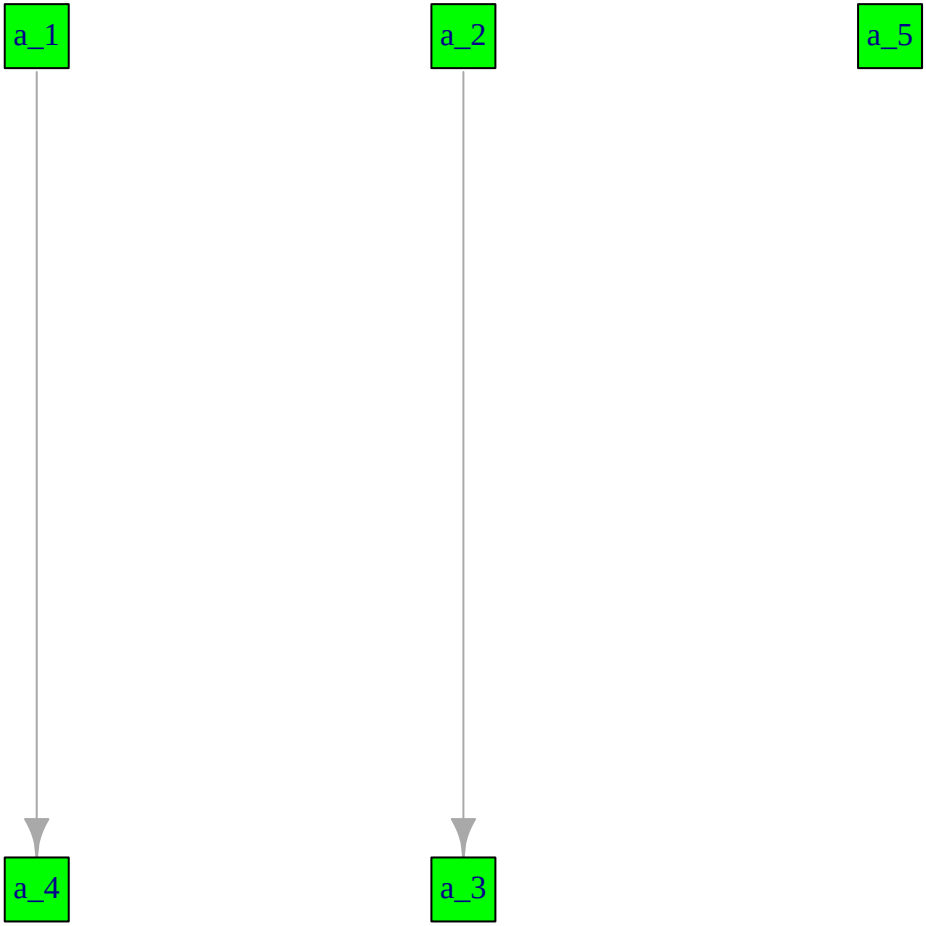
Maximal Structure

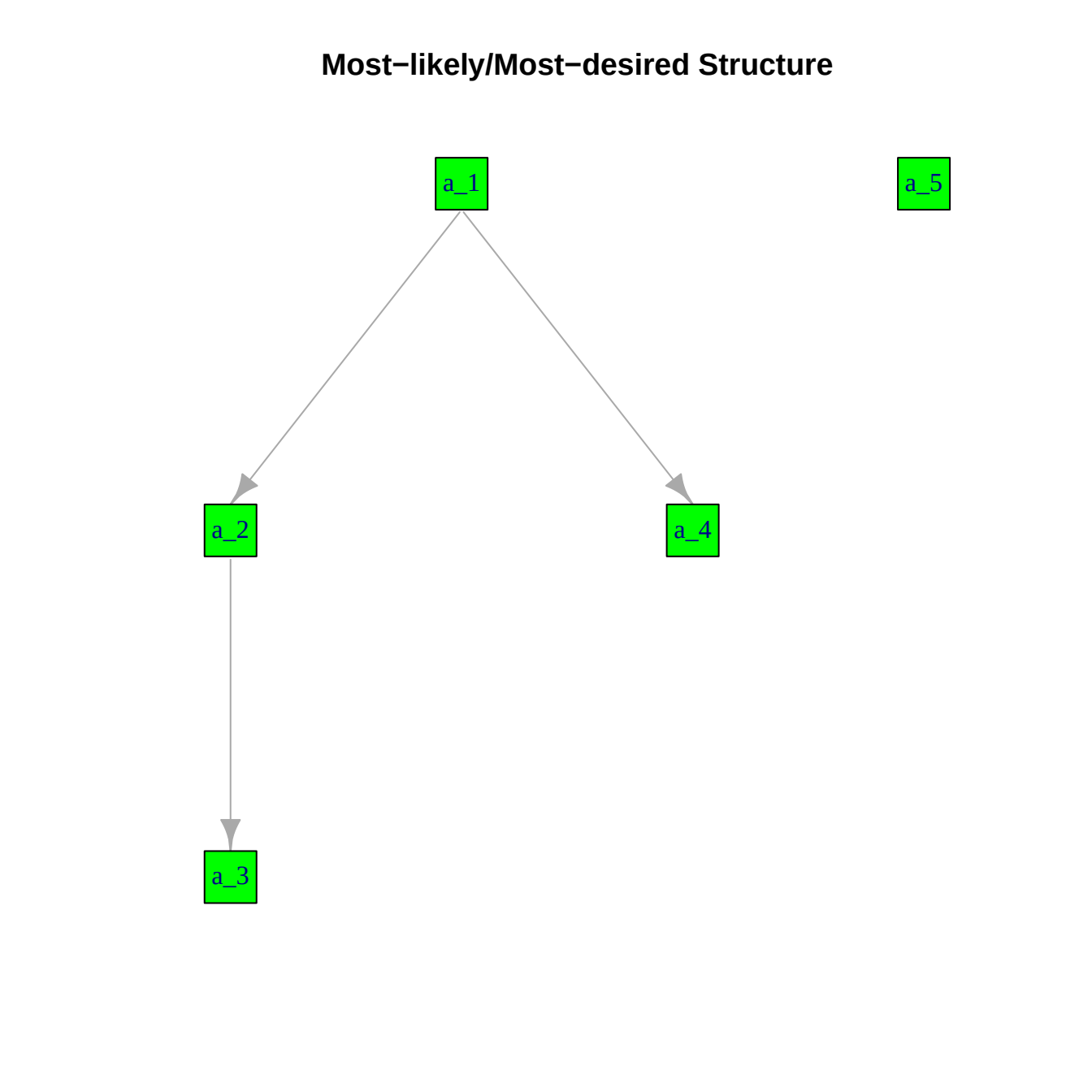


Minimax Structure



Maximin Structure




Most−likely/Most−desired Structure
a_1
a_5
a_2
a_4
a_3

Duration constrain
TPT
0.0
0.5
1.0
1.5
2.0
2.5
min_C_t

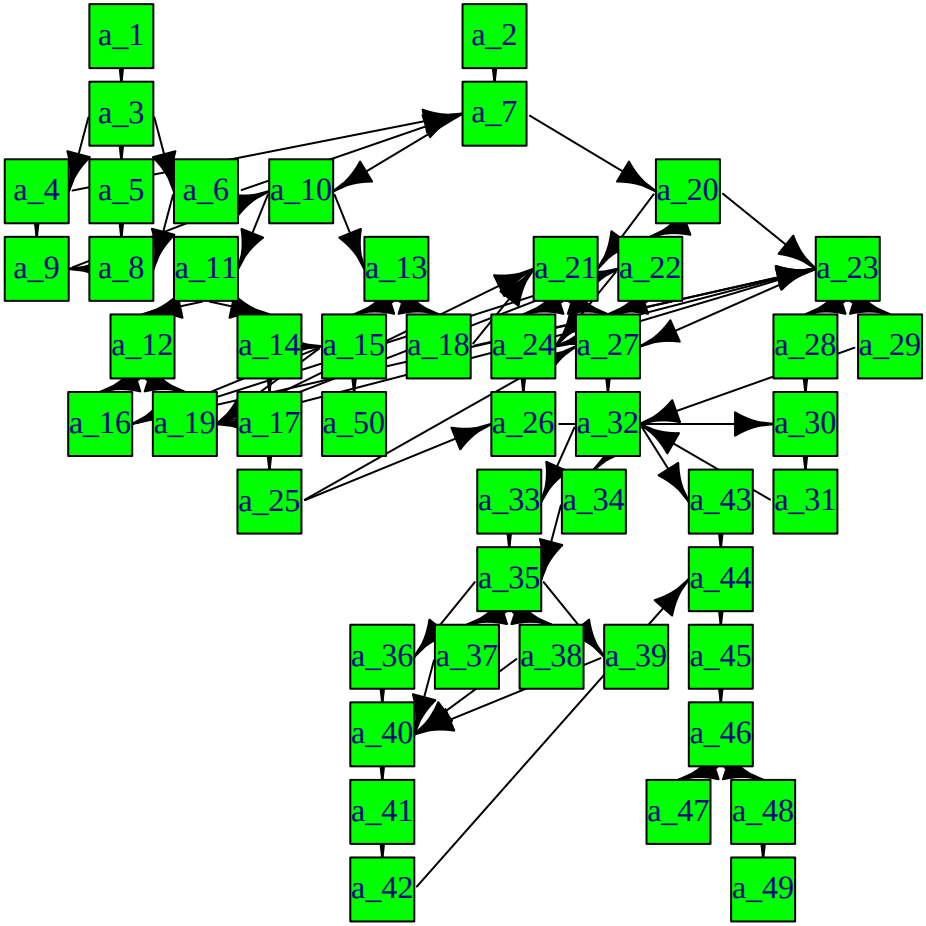
Cost constraints
TPC
0
2
4
6
8
10
min_C_c

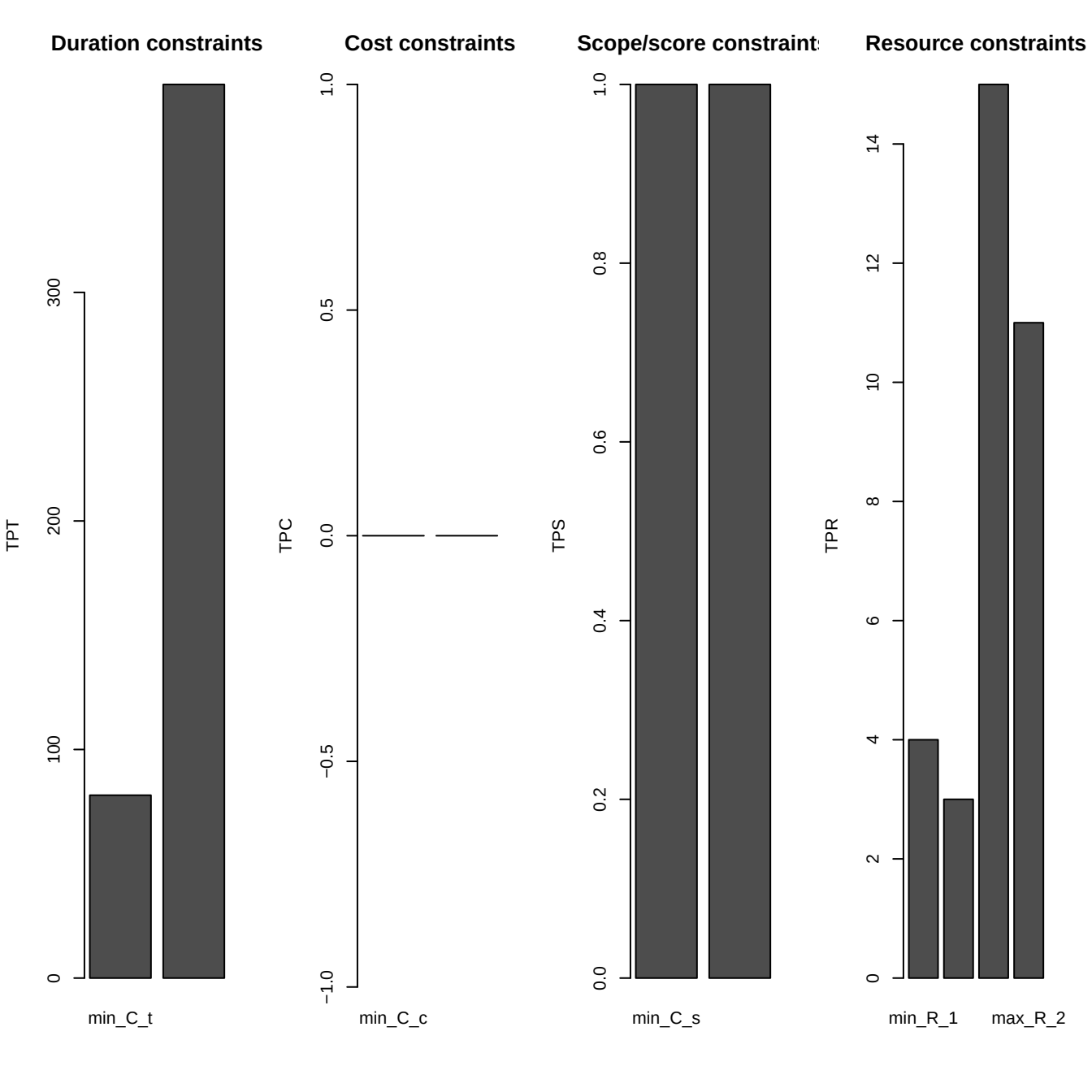
Quality constraint
TPQ
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0.35
min_C_q

Scope/score constra
TPS
0.0
0.2
0.4
0.6
0.8
min_C_s

Resource constrain
TPR
0
2
4
6
min_R_1

Logic Network




Duration constraints
TPT
0
100
200
300
min_C_t
Cost constraints
TPC
−1.0
−0.5
0.0
0.5
1.0
min_C_c
Scope/score constraint
TPS
0.0
0.2
0.4
0.6
0.8
1.0
min_C_s
Resource constraints
TPR
0
2
4
6
8
10
12
14
min_R_1
max_R_2