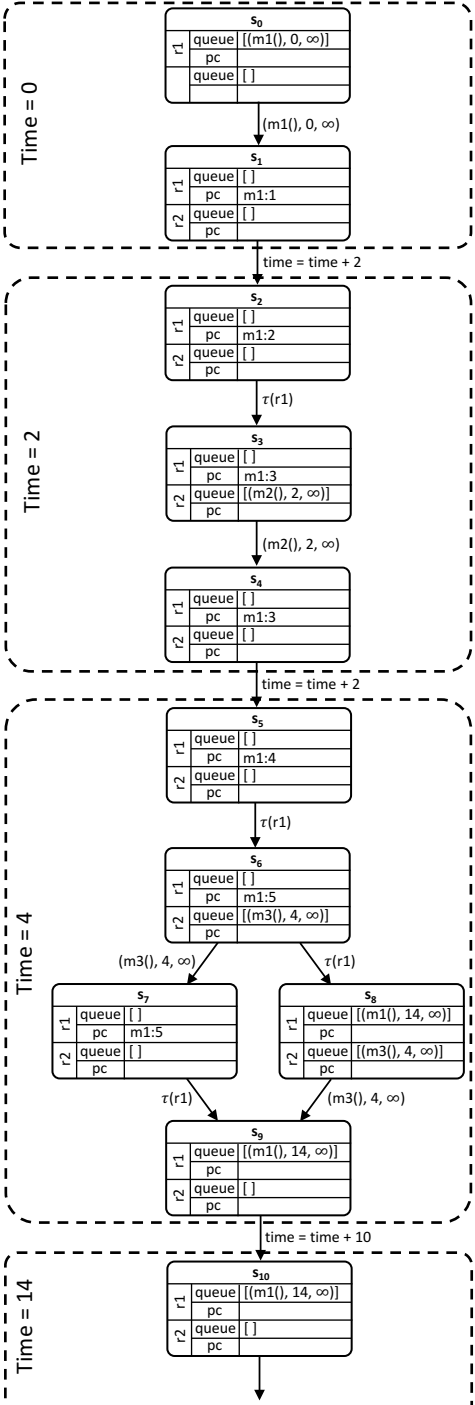
Time = 0
s0
r1
queue
[(m1(), 0, ∞)]
pc
queue
[ ]
(m1(), 0, ∞)
s1
r1
queue
[ ]
pc
m1:1
r2
queue
[ ]
pc
time = time + 2
Time = 2
s2
r1
queue
[ ]
pc
m1:2
r2
queue
[ ]
pc
τ(r1)
s3
r1
queue
[ ]
pc
m1:3
r2
queue
[(m2(), 2, ∞)]
pc
(m2(), 2, ∞)
s4
r1
queue
[ ]
pc
m1:3
r2
queue
[ ]
pc
time = time + 2
Time = 4
s5
r1
queue
[ ]
pc
m1:4
r2
queue
[ ]
pc
τ(r1)
s6
r1
queue
[ ]
pc
m1:5
r2
queue
[(m3(), 4, ∞)]
pc
(m3(), 4, ∞)
τ(r1)
s7
r1
queue
[ ]
pc
m1:5
r2
queue
[ ]
pc
s8
r1
queue
[(m1(), 14, ∞)]
pc
r2
queue
[(m3(), 4, ∞)]
pc
τ(r1)
(m3(), 4, ∞)
s9
r1
queue
[(m1(), 14, ∞)]
pc
r2
queue
[ ]
pc
time = time + 10
Time = 14
s10
r1
queue
[(m1(), 14, ∞)]
pc
r2
queue
[ ]
pc