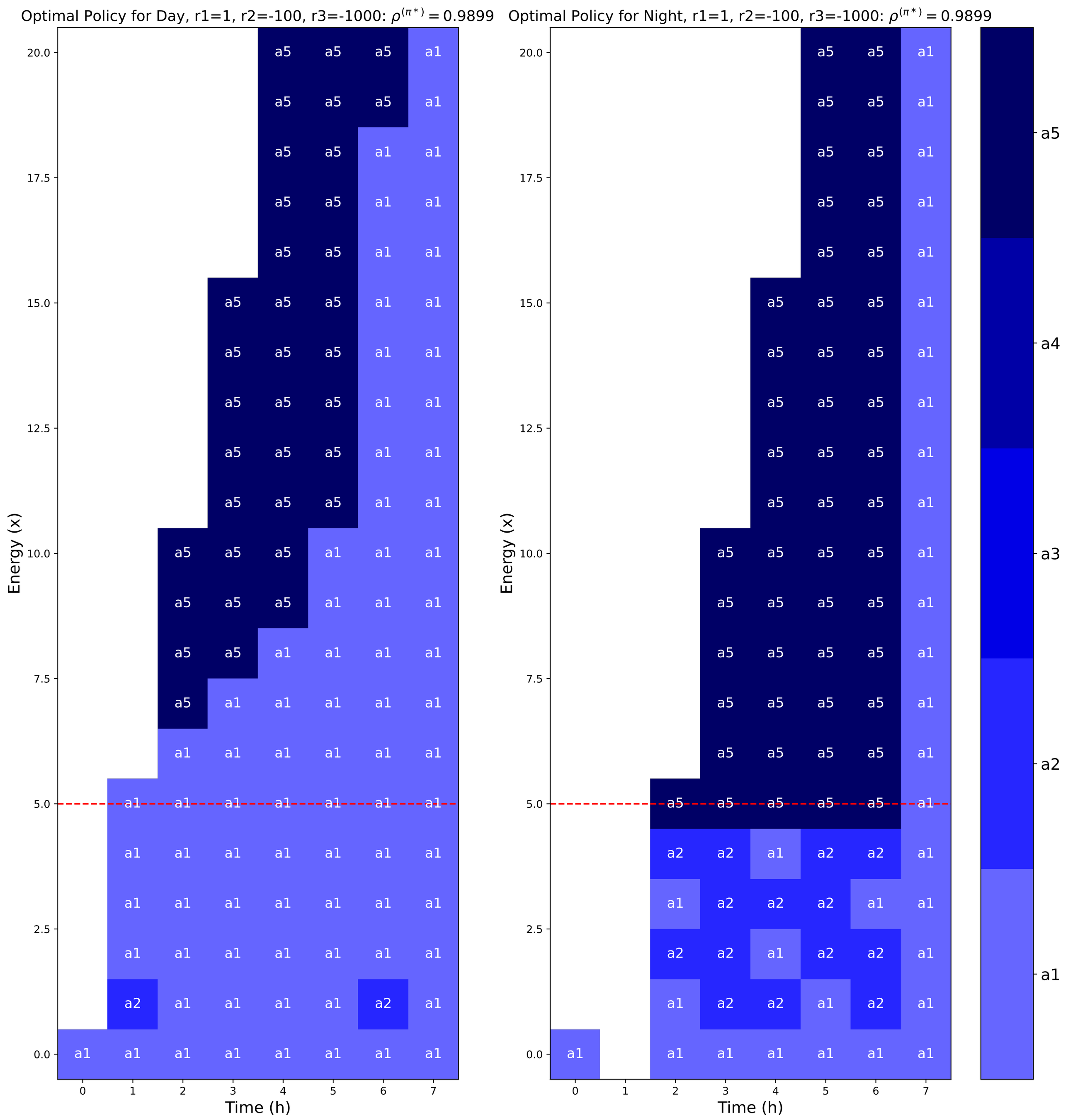
Optimal Policy for Day, r1=1, r2=0, r3=-1000: $\rho^{(\pi^*)} = 1.2033$

Optimal Policy for Night, r1=1, r2=0, r3=-1000: $\rho^{(\pi^*)} = 1.2033$

Energy (x)

Time (h)

a5
a4
a3
a2
a1


Optimal Policy for Day, r1=1, r2=-100, r3=-1000: $\rho^{(\pi^*)} = 0.9899$
Optimal Policy for Night, r1=1, r2=-100, r3=-1000: $\rho^{(\pi^*)} = 0.9899$
Energy (x)
Time (h)
a5
a4
a3
a2
a1

Optimal Policy for Day, r1=1, r2=-200, r3=-1000: $\rho^{(\pi^*)} = 0.9394$

Optimal Policy for Night, r1=1, r2=-200, r3=-1000: $\rho^{(\pi^*)} = 0.9394$