dynamic max

dynamic min

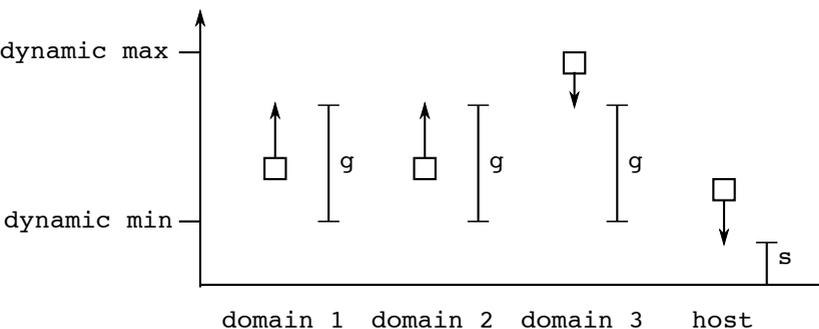domain 1   domain 2   domain 3   host

s = host "slush fund"
x = unallocated memory
d1 = neutral target − dynamic mi
d2 = neutral target − dynamic mi
d3 = neutral target − dynamic mi
g = amount "given back" to
        each guest (depends on
        policy)

compute ideal target values
based on policy

dynamic max

dynamic min

domain 1   domain 2   domain 3   host

post−execution state

dynamic max

dynamic min

domain 1   domain 2   domain 3   host