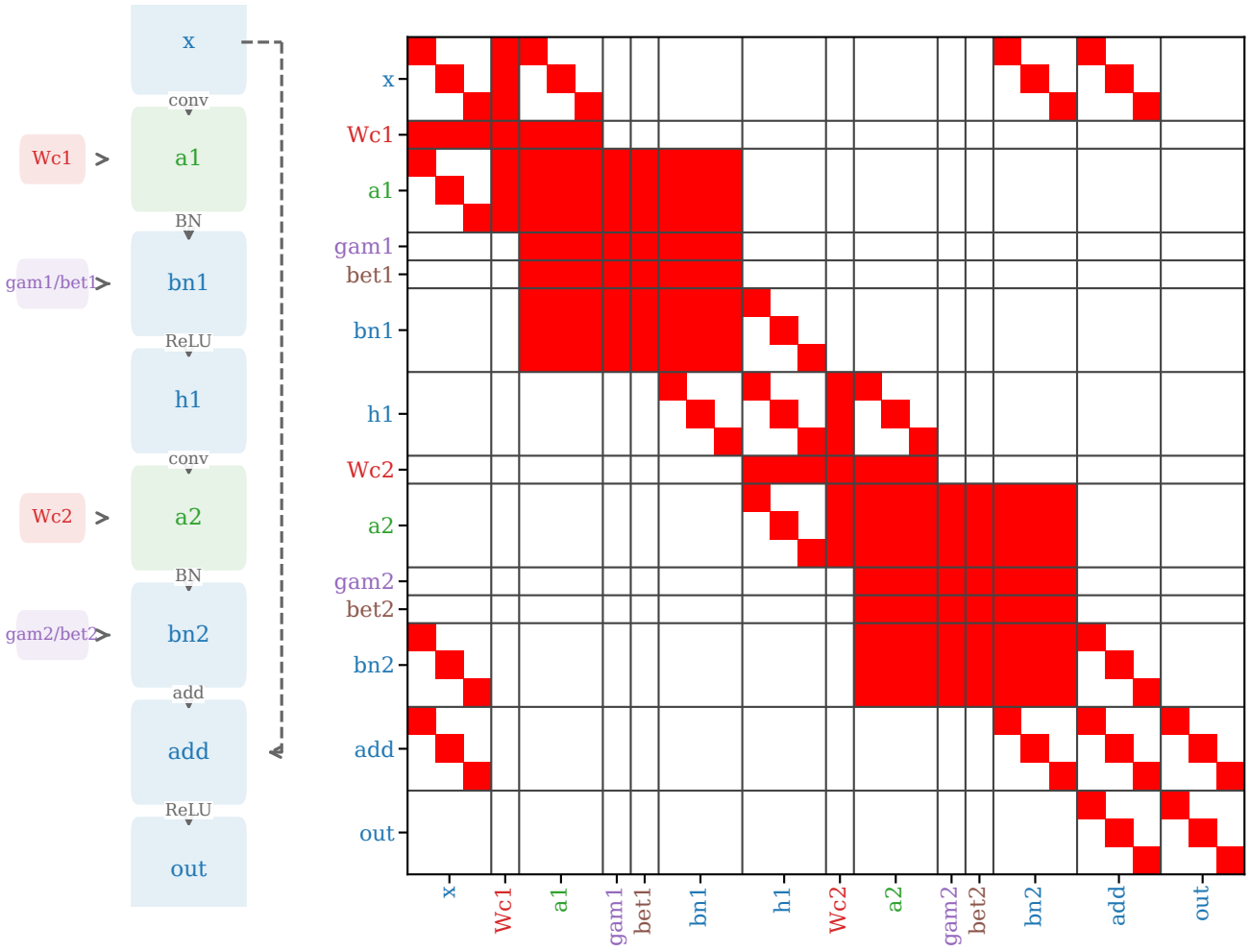
x
conv
Wc1
a1
BN
gam1/bet1
bn1
ReLU
h1
conv
Wc2
a2
BN
gam2/bet2
bn2
add
add
ReLU
out
x
Wc1
a1
gam1
bet1
bn1
h1
Wc2
a2
gam2
bet2
bn2
add
out