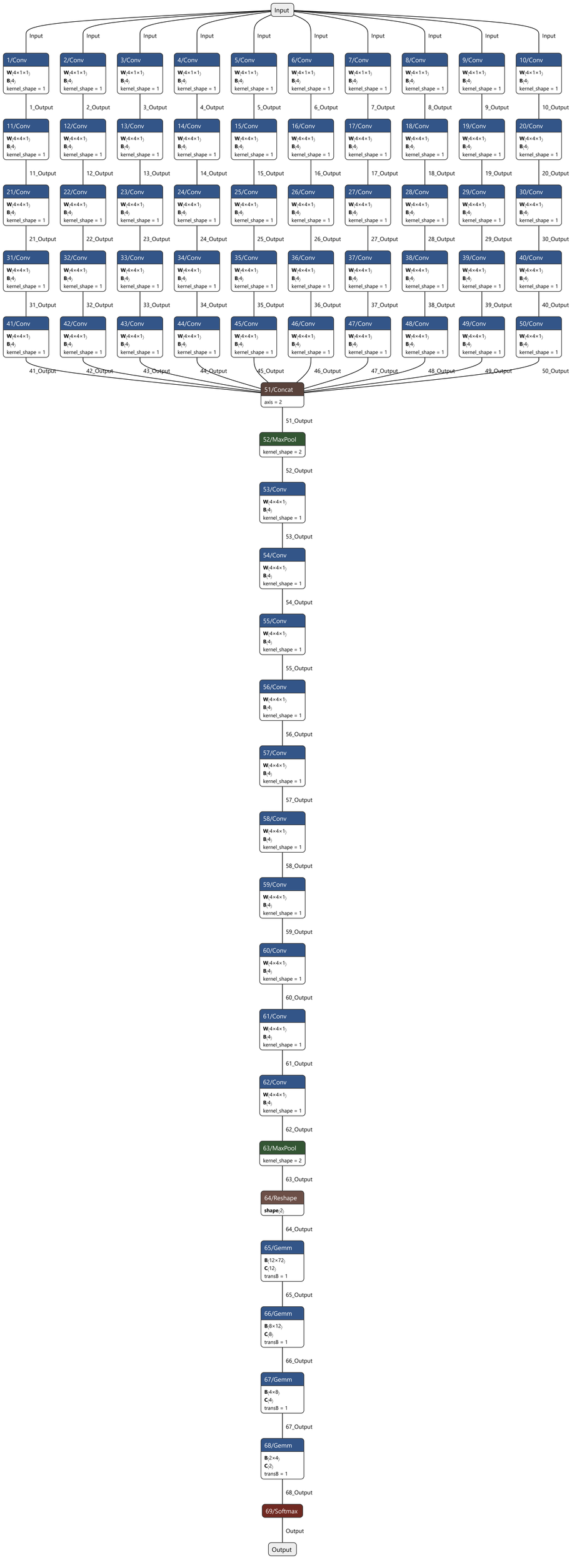
Input
Input
1/Conv
W: {4×1×1}
B: {4}
kernel_shape = 1
1_Output
11/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
11_Output
21/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
21_Output
31/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
31_Output
41/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
41_Output
51/Concat
axis = 2
51_Output
52/MaxPool
kernel_shape = 2
52_Output
53/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
53_Output
54/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
54_Output
55/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
55_Output
56/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
56_Output
57/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
57_Output
58/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
58_Output
59/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
59_Output
60/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
60_Output
61/Conv
W: {4×4×1}
B: {4}
kernel_shape = 1
61_Output
62/Conv
W: {4×4×1}
B: {8}
kernel_shape = 1
62_Output
63/MaxPool
kernel_shape = 2
63_Output
64/Reshape
shape: {2}
64_Output
65/Gemm
B: {12×72}
C: {12}
transB = 1
65_Output
66/Gemm
B: {8×12}
C: {8}
transB = 1
66_Output
67/Gemm
B: {4×8}
C: {4}
transB = 1
67_Output
68/Gemm
B: {2×4}
C: {2}
transB = 1
68_Output
69/Softmax
Output
Output