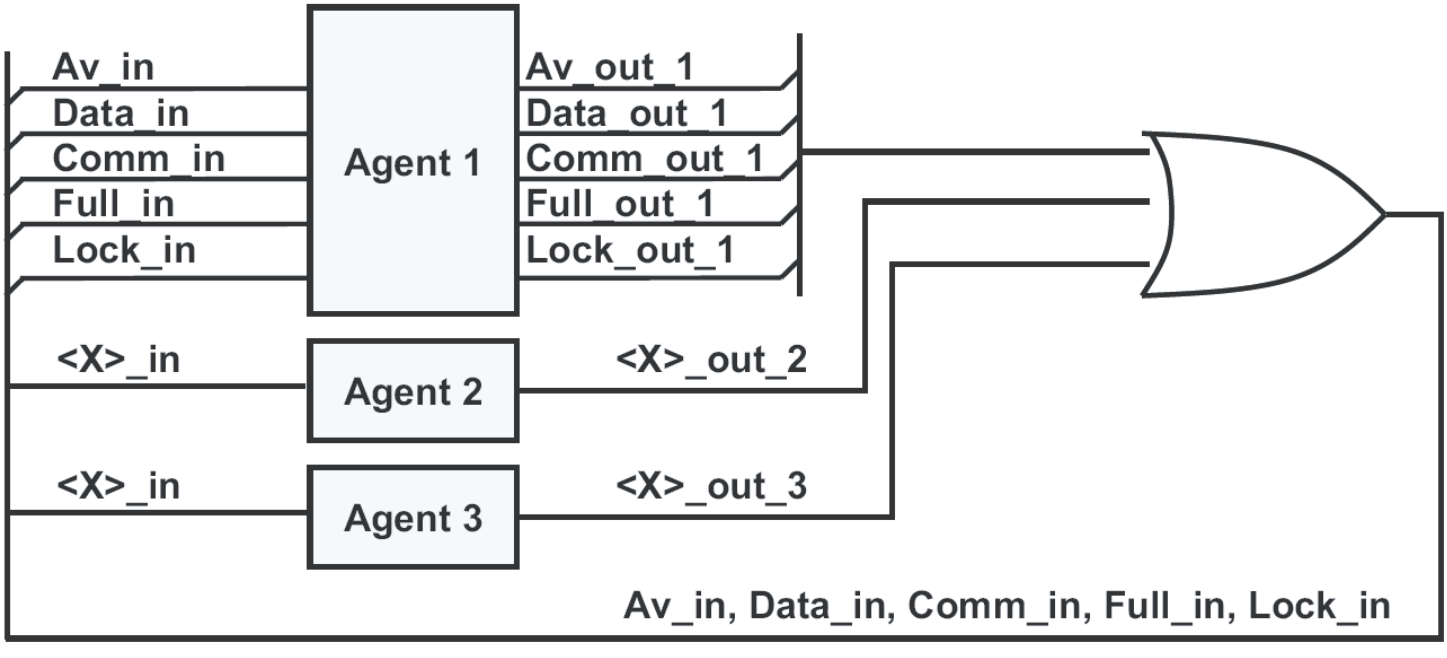
Av_in
Data_in
Comm_in
Full_in
Lock_in
Agent 1
Av_out_1
Data_out_1
Comm_out_1
Full_out_1
Lock_out_1
<X>_in
Agent 2
<X>_out_2
<X>_in
Agent 3
<X>_out_3
Av_in, Data_in, Comm_in, Full_in, Lock_in