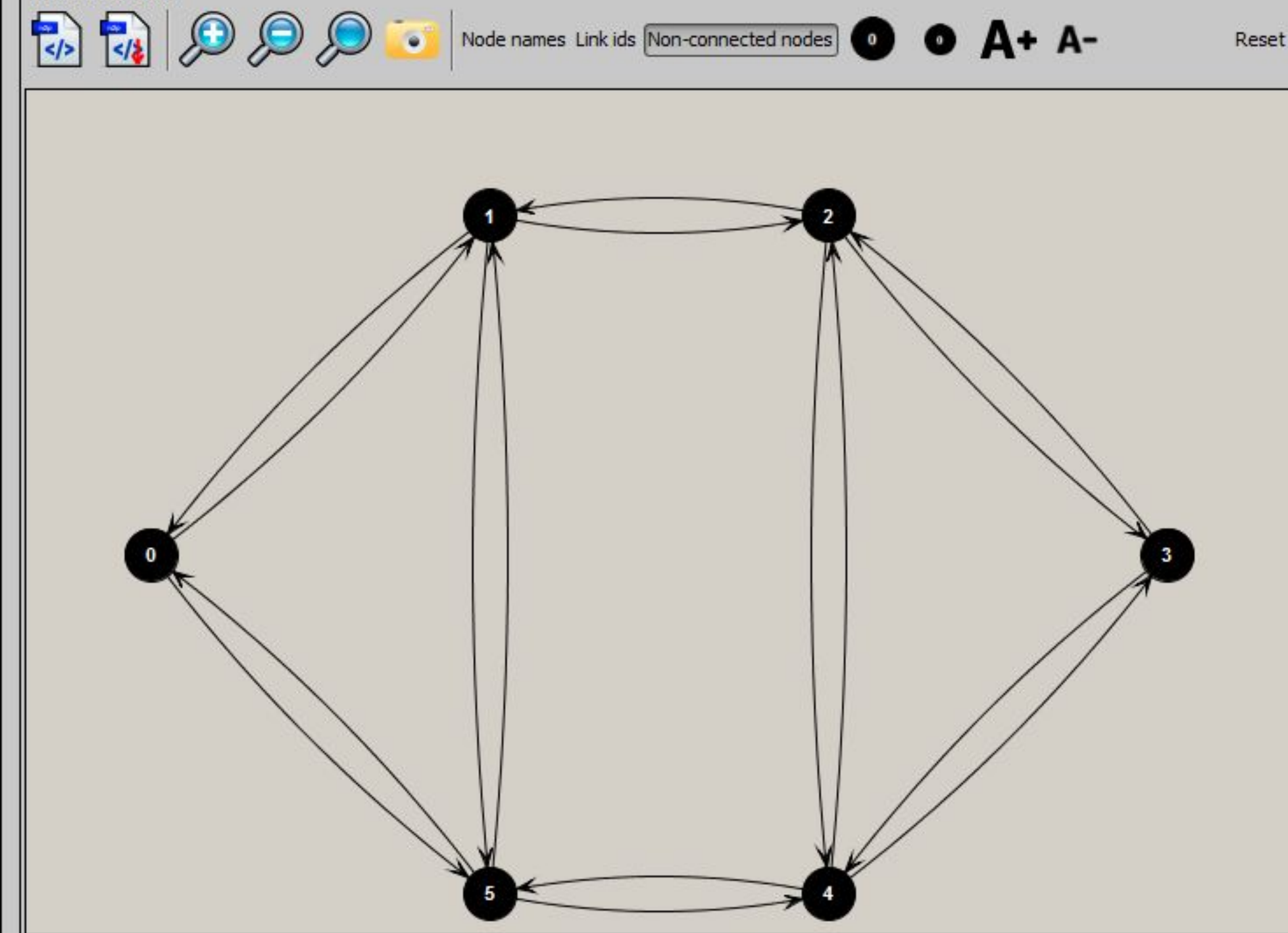


## ONLINE SIMULATION

Network topology



Simulation controller

Run Step Pause/Continue Stop ☒ Refresh

View FEL

Current date: 2015/07/21 16:26:14  
Current simulation time: 2 months, 9 days, 19 h, 35 m  
Current CPU time: 7.991 s (7.55e+05 simsec/sec)  
Number of processed events: 40214 (5.03e+03 ev/sec, 0.00667 ev/simsec)  
Number of pending events: 1  
Last event processed: New event for event processor at 2 months, 9 days, 19 h, 35 m (priority = 0, type = 0)

List of notified actions:  
Demand 0 modified (layer = 0)  
Demand 1 modified (layer = 0)  
Demand 2 modified (layer = 0)  
Demand 3 modified (layer = 0)  
Demand 4 modified (layer = 0)  
No custom object specified

View network state

Execution controller

Simulation report

View reports

Update

View in navigator Save to file

## Simulation information

Parameter	Value
Current simulation time	2 months, 9 days, 19 h, 35 m
Current CPU time	7.991 s (7.55e+05 simsec/sec)
Number of processed events	40214 (5.03e+03 ev/sec, 0.00667 ev/simsec)
Number of pending events	1

## General results

## Contents

- [Network information](#)
- [Node information](#)
- [Layer 0 information](#)

## Network information

Number of layers (avg./min./max.)  
1.000 / 1 / 1  
Number of nodes (avg./min./max.)  
6.000 / 6 / 6

## Node information

Identifier	Name	Up time	Total time
0	Node 0	2 months, 9 days, 19 h, 35 m (100.000 %)	2 months, 9 days, 19 h, 35 m
1	Node 1	2 months, 9 days, 19 h, 35 m (100.000 %)	2 months, 9 days, 19 h, 35 m
2	Node 2	2 months, 9 days, 19 h, 35 m (100.000 %)	2 months, 9 days, 19 h, 35 m
3	Node 3	2 months, 9 days, 19 h, 35 m (100.000 %)	2 months, 9 days, 19 h, 35 m
4	Node 4	2 months, 9 days, 19 h, 35 m (100.000 %)	2 months, 9 days, 19 h, 35 m
5	Node 5	2 months, 9 days, 19 h, 35 m (100.000 %)	2 months, 9 days, 19 h, 35 m

## Layer 0 information