

title

```
{
  "nodes": [
    {
      "address": 1, // Address of Node (must be unique)
      "posx": 0, //Location when visualizing network
      "posy": 0,
      "application": [
        2, // App id (e.g. 1 = SimpleApplication)
        25, // Transmission interval for application (e.g. send every 25 ticks)
        512, // Size of packet sent in bytes
        2, // From here on out: known addresses of other Nodes (targets for packets)
        3,
        4
      ],
      "queue": [ // Optional, default is NoDropQueue
        1, // Queue id (e.g. 1 = NoDropQueue)
        0 // Parameter for Queue, like chanceOfDrop for Queue id 2 (RandomDropQueue)
      ],
      "routing": 0 // 1 if Router or RoutingEndHost, 0 for EndHost
    }
    // ... More nodes
  ],
  "links": [
    {
      "hosta": 1, // Address of Node at one end of the link
      "hostb": 11, // Address of Node at the other end
      "delay": 50, // Propagation delay for this link
      "bandwidth": 500 // Bandwith of this link
    }
    // ... More links
  ]
}
```