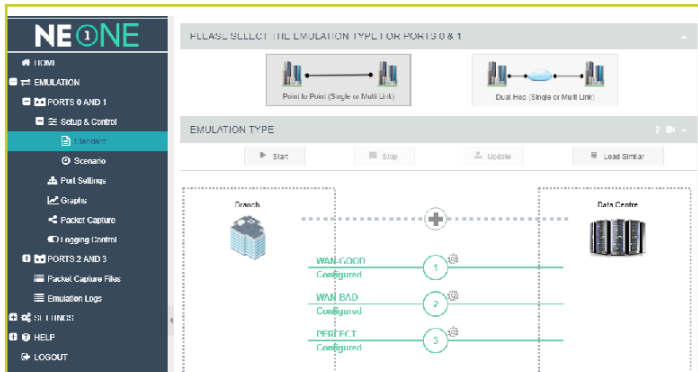


## NE-ONE NETWORK EMULATOR

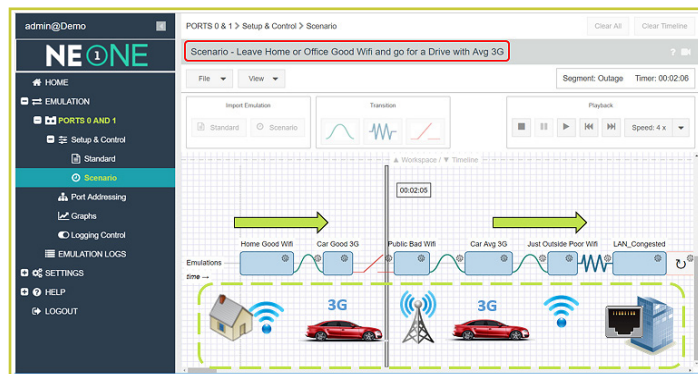
Create Virtual Test Networks in seconds using an intuitive GUI, Auto-Configuration and the unique Network Scenario Builder & Player



**3** Platforms | **7** Model Options | Up to **10** Gbps Bandwidth | Up to **20** Concurrent Network Links

### KEY FEATURES

- Intuitive & Intelligent Web GUI enables you to setup and run emulations in seconds
- Auto-Configuration removes the guess work
- Geolocation Latency Calculator to help you estimate geographical latency with more accuracy
- Out-of-the-Box Network Scenarios
- Network Scenario Builder - Outlined Below
- Multi-Link Capability. Network traffic can have varying experiences, by being directed down different links
- Dual Hop / Last Mile Capability
- Graphs, Statistics & Packet Capture
- Multi-User Capability
- CLI & API for easy integration into your existing test set-up
- Free flow of network traffic when there is no emulation running



### NETWORK SCENARIO BUILDER

Adopting an intuitive “Drag & Drop” approach, the Network Scenario Builder allows you to rapidly create a chronological network experience by simply combining multiple network types and conditions running over a graphically represented timeline. The realism of these test scenarios is further enhanced by selecting from intelligent built-in transitions between each network segment to fully represent what happens in the real world.

Please download the ‘NE-ONE Emulator Product Sheet’ for a more comprehensive explanation of its features and capabilities.

iTrinegy’s NE-ONE Network Emulation Solution is delivered on a variety of platforms, for easy integration with your test environment.

#### Desktop Appliance



Up to 1 Gbps

#### Half-Rack Appliance



Up to 10 Gbps

#### Virtual Appliance



Up to 10 Gbps