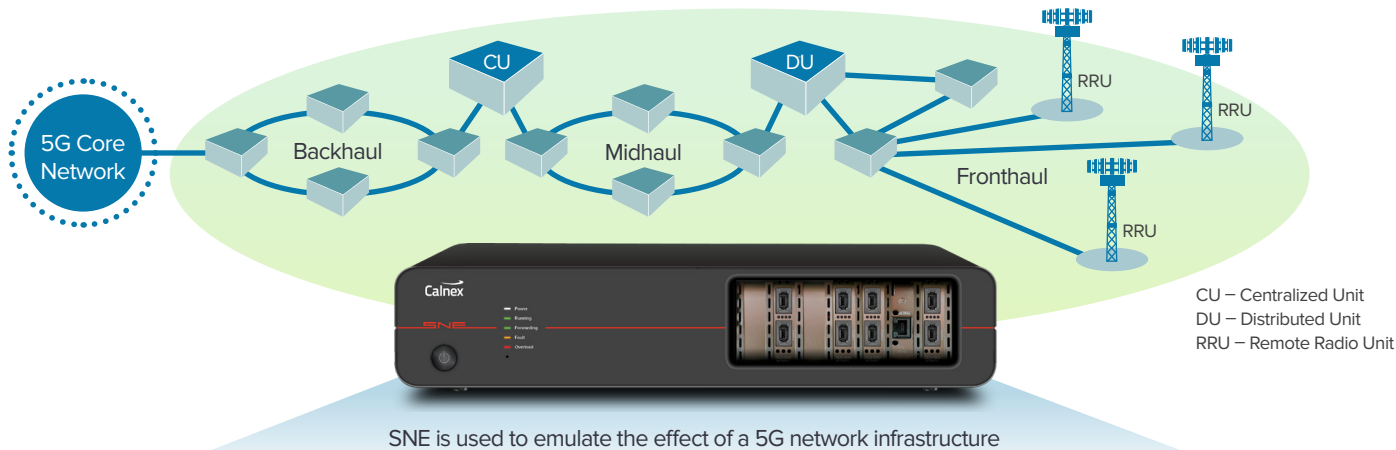


# Automated testing with a real 5G transport network model



## HIGHLIGHTS

- The 5G dataset is modelled from real data collected by major carriers to enable fast and accurate application testing using common, real-world 5G conditions
- The automated test will run for hours, testing the effects of delay, jitter and dropped packets
- The value of each impairment will be continuously changed on a per second basis until the test is completed. This models the impact of variable traffic across a live 5G network
- It's easy to customize:
  - Duration of each impairment test, and length of the full test
  - Any SNE with v14 software or later can import the 5G Model into the Timeline for easy automated testing



Contact Calnex for a demo of automated testing at: [calnexsol.com](http://calnexsol.com)