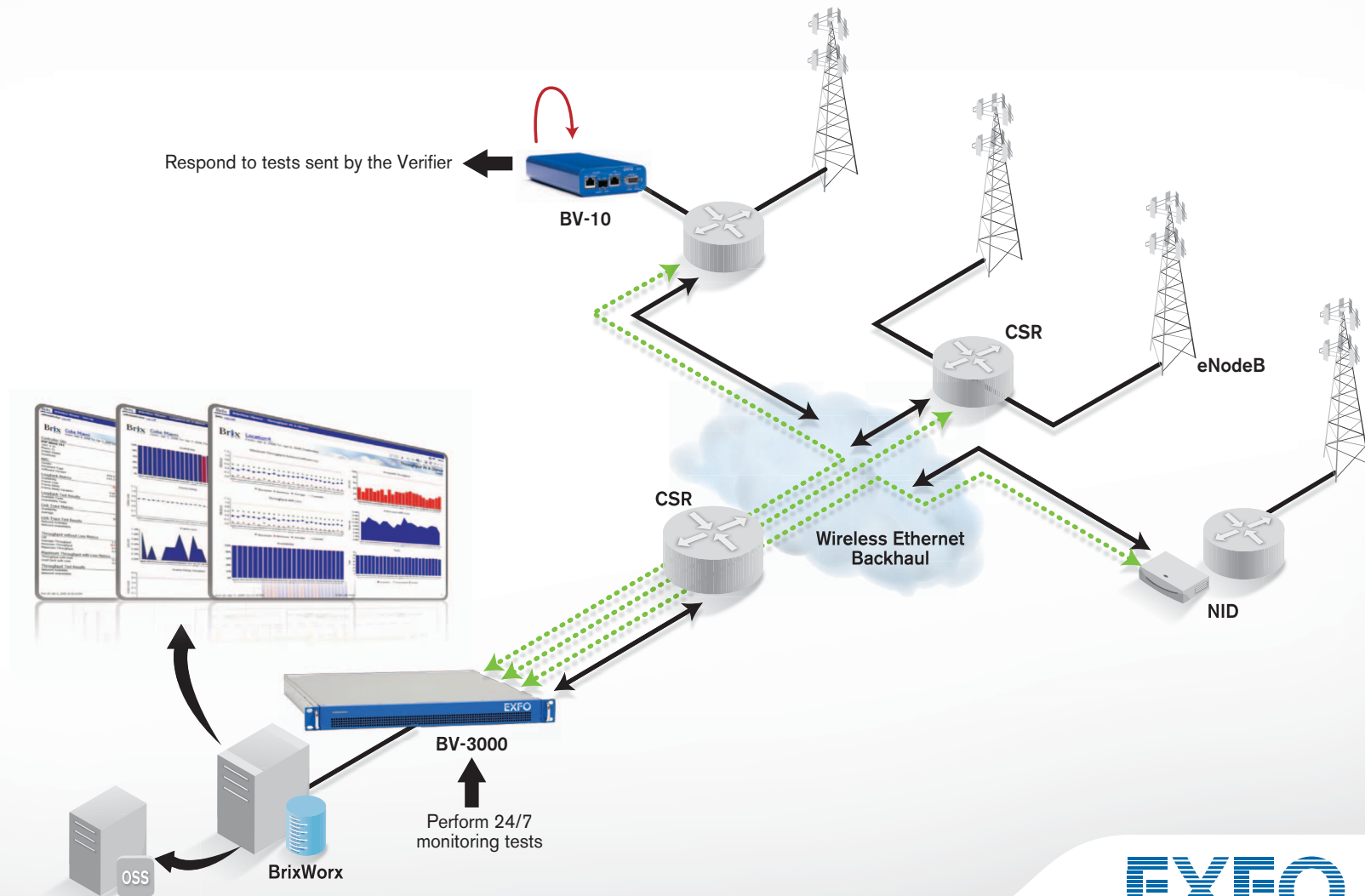


# BrixNGN for Mobile Backhaul: See, Scale and Save

## Cost-Effective Mobile Backhaul Service Assurance provides:

- › Active monitoring of Mobile Backhaul service quality, performance, availability
- › Verification that SLAs are being met
- › Detailed reporting for quick fault diagnoses and reduced MTTR
- › Exceptional scalability to monitor tens of thousands of circuits from a single, centrally-located system

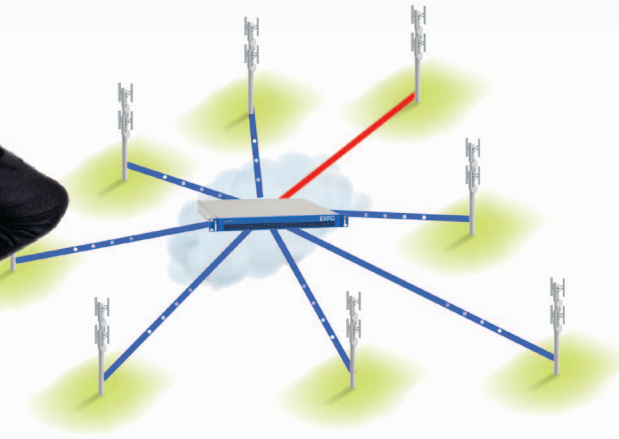


# BrixNGN for Mobile Backhaul: See, Scale and Save

## SEE: 24/7/365 Network Visibility and Monitoring

- › Fast and accurate fault diagnosis
- › End-to-end monitoring that proves SLAs
- › Standards-based solution that extends monitoring and reduces CAPEX

### Fix faults fast!



## SCALE: Unlimited Seamless Growth

- › System supports many tens of thousands of towers
- › Unique bidirectional turn-up testing with EtherSAM
- › Unlimited administrator licensing

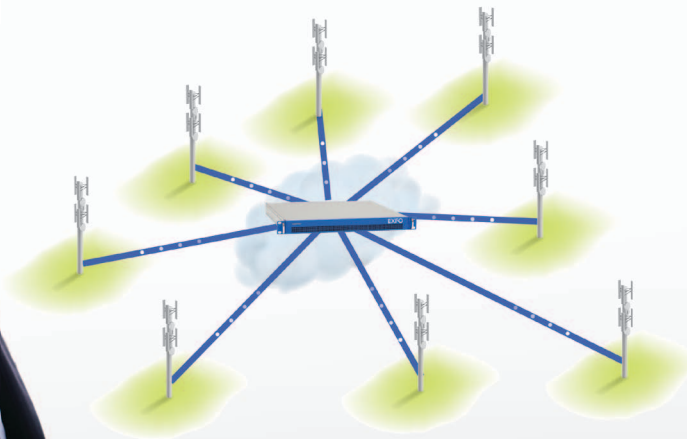
### Grow without CAPEX



## SAVE: Lower CAPEX/OPEX. Lower Churn

- › Less testing and monitoring equipment required, regardless of network size
- › Improved efficiency, unlimited administrators, minimal scaling costs
- › Lower MTTR – faults resolved before they affect subscribers

### Less churn = more revenue



## Comprehensive Turn-up, Monitoring and Troubleshooting

- › Seamless OSS integration
- › Real-time testing:
  - › Remote and Automated
- › Scalable to tens of thousands of test points
- › Standards-based :
  - › Y.1564 (EtherSAM)
  - › 802.1ag
  - › Y.1731
  - › TWAMP
  - › Etc.
- › Advanced reporting
- › Vendor/Network neutral
- › 4G/LTE-ready



### Part of EXFO's Full-Service Lifecycle Solution

Learn more about BrixNGN at [www.EXFO.com/BrixNGN](http://www.EXFO.com/BrixNGN)