

Transitioning from PathTrak 4.x to XPERTrak 1.0

How To Accomplish Most Common Tasks



Transitioning From PathTrak to XPERTrak

Objectives:

- Show how to access most commonly used PathTrak features in XPERTrak
- Briefly explain some key new XPERTrak capabilities

Desired Outcome:

- PathTrak users perform major tasks with no learning curve-induced delays
 - And achieve significant efficiency gains after transition period

Next Steps:

- More detailed user training material/videos to follow



Most Common Functions - How Do I:

- Find/Select a Node/Port/MAC Address
- <u>Launch Live Spectrum Analyzer/QAMTrak Analyzer</u> (PC, Mobile)
- Put a Node Into Broadcast (2:50 into video)
- View Alarms <u>Dashboard</u> (2:15 into video)
- View Spectral/MACTrak Performance Monitoring History Part 1, Part 2
- View Node Ranking List (1:30 into video)
- Access PNM (Upstream Pre-Eq, Downstream Monitor) Part 1, Part 2
- Basic System Admin

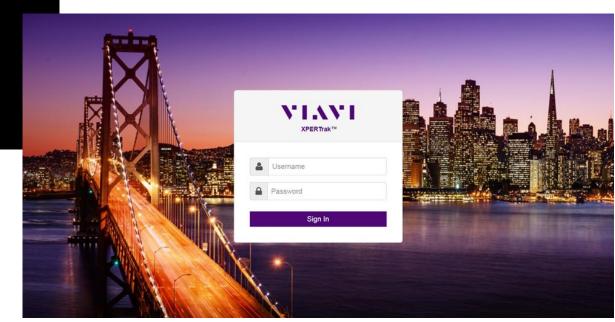


XPERTrak 1.0 Is a Big Change From PathTrak 4.5

New Login Page



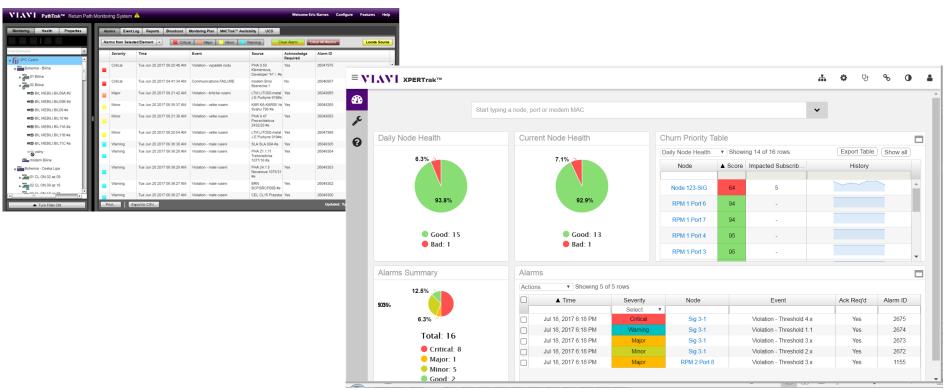
- You Can Do Everything In XPERTrak That You Could In PathTrak (And Much More!)
- Navigation and UI Are Just Different



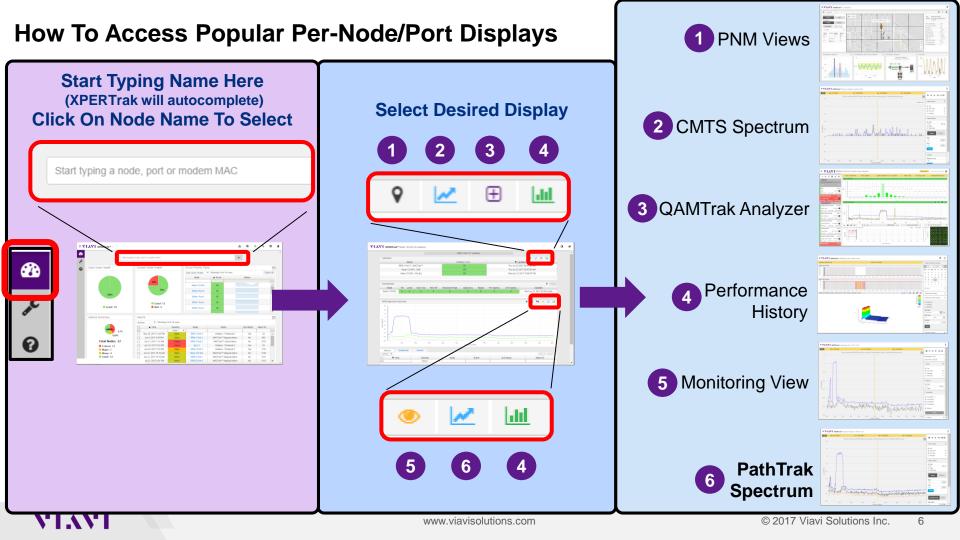


New Landing Page

New Landing Page







Top Level Navigation Analyzer Pages Monitoring View QAMTrak Analyzer Modem Element Analyzer QoE Dashboard Node search or select Login Spectrum Analyzer Performance Monitoring Node Element Analyzer Port search or select Port Element Analyzer Maintenance Dashboard

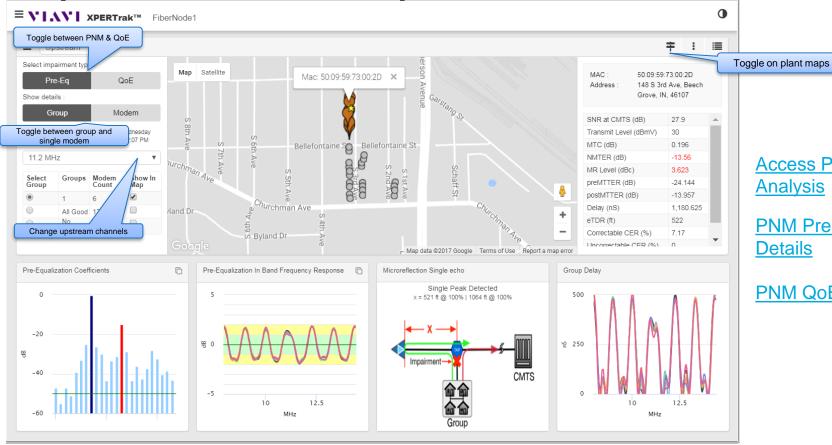


See How They Work

- QoE Dashboard
- Maintenance Dashboard
- Element Analysis



Upstream PNM View Map

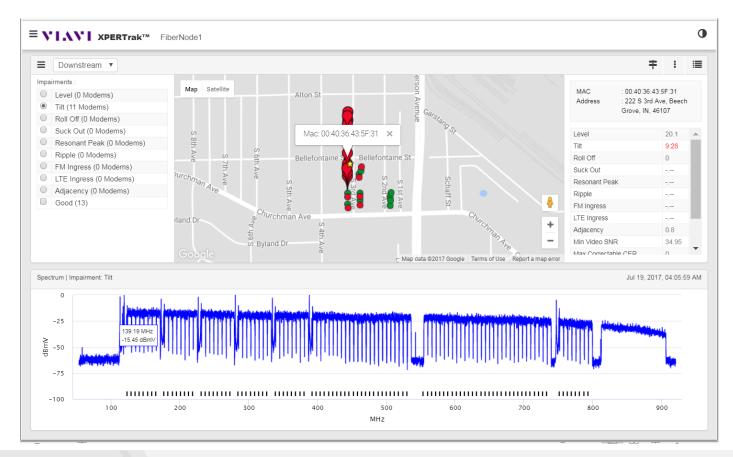


Access PNM Pre-Eq Analysis

PNM Pre-Eq Analysis
Details

PNM QoE Analysis

Downstream PNM View Map



XPERTrak
Downstream Monitor



Some Things Stay The Same

Tech Page

XPERTrak 1.0. The Evolution of PathTrak



Where To Go For More Information

Viavi Support Knowledge Base

Viavi Support Webpage





7.1.77.1