

BECS Engineering Part.3 - Troubleshooting

Module length:	1 Day
Content:	Troubleshooting gives the audience practical and theoretical skills in the basics of troubleshooting a PacketFront enabled network.
Intended audience:	NE Network Engineers NO Network Operation Staff
Prerequisites:	The intended audience is required to have knowledge of data and network communications. BECS Engineering modules BECS Basics and ASR Configuration are also prerequisites.
Result:	Upon completion of this part the students will have knowledge and understanding of how to troubleshoot a PacketFront enabled network, how to detect, solve and avoid the most common configuration and implementation errors.