## **EDUCATION SERVICES**



# **HEALTH ASSURANCE SOFTWARE (HAS)Overview E-Learning**

## TRN-HAS-OVIEW-E

## **Course Specifics**

Duration: Self-paced e-learning (~1hour)

Delivery Format eLearning

Materials provided: NA



## **Course Description**

Aviat HAS (Health Assurance Software) is a critical cloud-based software tool that simplifies the complexity of link management and troubleshooting, it greatly improves microwave network reliability and performance, and lowers OPEX.

The HAS Configuration and Management course provides full guidance on the configuration, use and administration of the Health Assurance Software.

The HAS Overview module presents the basic concepts, licensing, and topology view of Aviat's Provision Plus HAS or Health Assurance Software option.

#### **Target Audience**

This course is intended for Network Operations Center (NOC) operators and engineers involved in managing microwave networks using the HAS on PV Plus.

#### **Prerequisites**

- No technical knowledge prerequisites are needed.
- PC with Internet access, Internet browser software, access and subscription to AviatCare LMS.

## **Objectives**

Upon successfully completing this course, participants will be able to:

- Understand the key concepts of Aviat's Provision Plus HAS option
- Identify the required HAS Licensing based on link calculation and the Licensing for PV to PV+
- Navigate the Topology Map Health Assurance View

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## **Course Outline**

Module 1: HAS Overview

- Introducing FAS
- HAS Features
- HAS Operation
- Performance Anomalies
- Health Assurance System Setup
- Health Assurance Setup Procedure

Module 2: HAS Licensing

- HAS Licensing
- HAS Licensing Link Calculation
- HAS Licensing: PV to PV+

Module 3: Topology Map - Health Assurance View

- HAS Alarms View
- HAS Links View
- Smart Panel Widgets

## **Pricing & Scheduling**

Please contact your Aviat local sales team for a quote or email <u>aviatcareeducate@aviatnet.com</u> and request pricing for the following items:

TRN-HAS-OVIEW-E HAS OVERVIEW ELEARNING -PER STUDENT