AVAILABILITY WORKBENCH™ THE LCC MODULE

Understand where the LCC module of Availability Workbench™ fits into the whole suite by experiencing all the key features of LCC from cost breakdown structure build through to results output. Also, participate in a real-world exercise to develop an LCC model which shows the key features of the LCC module.

Format

Duration: 2 hours **Delivery:** Classroom

Who should attend

Reliability engineers, project engineers, maintenance analysts, maintenance supervisors, design engineers

Objectives

- Learn how to use the LCC module of Availability Workbench™ and understand where it fits into the whole suite.
- Experience all the key features of LCC from cost breakdown structure build through to results output.
- Participate in a real-world exercise to develop an LCC model which shows the key features of the LCC module.
- See how simulation data from the AvSim module and RCMCost module can be easily and efficiently brought across into LCC.

Program Outline

Day 1

- Building the Cost Breakdown Structure
- Global variables
- Phases
- Setting interval cost
- Utilising simulation results from RCMCost / AvSim
- Results
- Group exercise

Next Steps:

- AWB201 - The RCMCost Module
- AWB301 - The AvSim Module

Languages

- English
- Spanish