

CORDANT™ ASSET STRATEGY COMPONENT DEVELOPMENT & MANAGEMENT

Get on the pathway to becoming an expert user of Cordant™ Asset Strategy with this course series.

Format

Duration: 1 hours

Delivery: Elearning

Who should attend

Those who:

- Seek to efficiently develop a complete strategy management program for their assets using Cordant™ Asset Strategy.
- Seek becoming an expert in using this reliability dedicated software.
- Job roles: Reliability Engineers, Maintenance Engineers, Analysis & Improvement Engineers, Project Engineers, Maintenance Analysts, Maintenance Superintendents, Planners, Schedulers, Master Data Specialists.

Objectives

- Experience using each of the core Workspaces in Cordant™ Asset Strategy, with exercises in creating Activities for each of the key Workspaces.
- Explore building a Component strategy following a Reliability Centered Maintenance approach and see how this is pushed to associated Physical Assets.
- Learn how to perform 'What If' scenario modelling using relevant Workspaces to see the before and after results, and judge whether to send the changes for approval.
- See how changes made to Physical Assets can impact maintenance strategy packaging, and understand the workflow for deployment.

Program Outline

Lessons

- 5 Develop New Components, with exercise
- 7 Manage Components Strategies, with exercise

Next Steps:

Mentored user support

Additional Requirements: Active Subscription to Cordant™ Asset Strategy software

