CORDANT™ ASSET HEALTH

Cordant™ Asset Health; Build your knowledge about asset health management by learning about the Cordant™ workspaces, asset prioritization, asset health indicators, cases, cost avoidance, and KPI monitoring. The course is aligned to Cordant™ version 25.1.2

Format

Duration: 2 hours **Delivery:** Elearning

Who should attend

- Condition monitoring engineers
- Reliability engineers
- Maintenance personnel
- Production personnel

Objectives

- Navigate and utilize the various workspaces in Cordant™, including Workspace, Events, Plots, and Cases, for efficient asset management and case resolution.
- Effectively prioritize asset attention and maintenance activities using the Intervene, Schedule, and Monitor buckets in Cordant™.
- Assess and interpret asset health indicators in Cordant, including mechanical, process, performance, emissions, instrumentation, and anomalies, to identify areas requiring attention.
- Create cases in Cordant™ with accurate information, assigned team members, and supporting evidence for effective case management.
- Resolve cases in Cordant and update their status to ensure efficient resolution of asset issues.
- Track and aggregate cost avoidance in Cordant™ to assess the financial impact of case resolution and asset management efforts.
- Utilize the Dashboard Workspace in Cordant™ to monitor key performance indicators (KPIs), such as assets in alarm, active health alarms, and total open cases, for informed decision-making.

Program Outline

Program:

- Self-paced workshops using Customer's APM instance
- Access APM through AHM data
- Use the dashboard workspace to monitor KPIs
- Access and interpret asset health indicators in Cordant™
- Create a new case and resolve the case