

COURSE OUTLINE – (FTB-S-001)

SUPPORT ANALYST

About this course

The purpose of the Support Analyst course is to provide attendees with an understanding of supporting the FINEOS application post go live. This two day instructor-led course will enable the customer to become self-sufficient in troubleshooting the FINEOS application, enhance their self-support capabilities and reduce the number of tickets logged to FINEOS.

Course objectives

After completing this course, trainees will gain the skills to:

- Transfer work-related files between FINEOS staff and customers
- Create, track and monitor a FINEOS Service Request
- Provide the relevant information required by FINEOS when reporting an issue
- Understand FINEOS Architecture and application structure
- Follow recommended guidelines for customers to carry out a data scrubbing exercise
- Understand FINEOS batches
- Understand the process undertaken for projects going live on FINEOS

Who should attend?

Anyone involved in the support and configuration of the FINEOS application:

- Business and Technical
- Software Engineers
- Application Support

Pre-requisites

 $\label{participants} \mbox{ Participants of this course must have previously completed the following FINEOS training module:}$

N/A

Course content

Module	Description	
File Manager	File Manager is a secure file transfer system for transferring work-related	
	material between FINEOS staff and customers. This module informs the	
	attendees of the Acceptable Usage Policy, how to access your File	
	Manager account, and how to manage folders and upload files.	

FINEOS SR Management	FINEOS Support Request (SR) Manager is a web-based application,	
	which allows users to report and monitor issues with FINEOS. This	
	module provides attendees with the skills to create a SR, add an	
	attachment to a SR, and navigate through the different screens.	
	Attendees learn how to track and monitor the status of a SR and are	
	taken through the lifecycle of a SR request.	
Application Structure	The FINEOS Application Structure module provides technical attendees	
	with an understanding of the anatomy of an application developed using	
	the FINEOS platform. It provides a high-level overview of the structure of	
	the FINEOS application including a typical network topology and	
	introduces application components, business objects, technical	
	components and configuration management files.	
Performance Management	This module provides the skills to analyse the information required by	
	FINEOS when logging the detail of performance problems encountered	
	by the FINEOS system.	
	An overview of diagnostic log files from a period when the slowness of	
	the FINEOS application was experienced including:	
	FINEOS TA logs	
	FINEOS Stats logs	
	Application server system logs	
	HTTP logs	
	This module covers a detailed SR logging checklist to help ensure	
	FINEOS customers provide relevant information up front when logging	
	performance related SRs.	
Database Sanitising	This module serves as a helpful starting point for FINEOS customers	
	when they apply data scrubbing to the FINEOS base product data model.	
	The guidelines specified here should also be adopted when scrubbing	
	custom data.	
Understanding Batches	This module provides an overview of batch management within FINEOS	
	including:	
	FINEOS WorkPerformer	
	FINEOS Payment batches	
	Batch performance analysis	
	Batch scheduling	
Go-Live process overview	This will provide an overview of a recommended go-live process including	
	a checklist of typical go-live activities.	



Format & duration

Delivery	Tutor-Led Practical	Duration	2 days	
Description				
The desired effect for participants on completion of this course is an acquisition of skills i.e. to 'KNOW' how				
to use a particular area of the FINEOS product. Participants are led through practical exercises relevant to				
the particular skills area directed and assisted by the tutor.				

For further information, contact FINEOS Corporate University:

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