

## Introduction to post-processing with META

Training	Introduction to post-processing with META
Duration	2 days (16 hours)
Level	Entry
Who should attend	CAE analysts who work in post-processing, on various disciplines, and do not have experience with META.
Training description and objectives	This course introduces participants to the basics of post- processing with META, and covers common, for all disciplines, post- processing actions, such as:  - results loading, - animating and managing field data, - plots, calculations on field results, - advanced filtering and communication of results, - output options, and - reporting  Upon course completion, participants will become familiar with the META interface and able to accomplish basic steps that need to be followed for post-processing results and creating reports.
Prerequisites	Basic knowledge of FEA is required.
Suggestions	This course can be combined with an advanced META course and is a prerequisite for users who wish to attend an advanced META course, such as:  - Advanced post-processing with META for Crash simulation.  - Advanced post-processing with META for Durability analyses.  - Advanced post-processing with META for NVH analyses.
Language	English, German, French, Swedish, Italian *ask for more languages



Suggested topics	
Day 1	
<ul> <li>Introduction</li> <li>Loading a model and handling geometry</li> <li>Reading and viewing results</li> <li>Identification – advanced filter</li> <li>Statistics</li> <li>Annotations</li> </ul>	
Day 2	
<ul> <li>2d plot handling</li> <li>Model comparison</li> <li>Exporting files</li> <li>Reporting</li> <li>Session files</li> </ul>	

Course content is subject to change without notice.

Course content may be adjusted to audience requirements or background.