

Training Course

# MECANICA SOLUTIONS

**GATEWAY TO THE 3DEXPERIENCE  
PLATFORM**

## LEARNING EXPERIENCE | COURSE CATALOG

<b>Course Code</b>	<b>CAT-en-GTX-F-15-181</b>
Brand	CATIA
Discipline	<ul style="list-style-type: none"> <li>• Styling, Systems Engineering, Mechanical Engineering, Multi-Discipline Engineering, Electrical and Fluids Engineering,</li> <li>• Manufacturing Engineering, Industrial Engineering, Multidiscipline Simulation, Multiphysics Simulation, Product Planning and Program Management, Strategic Customer Relationship Management, Global Product Development, IP Classification and Protection, Quality and Compliance Management, 3DEXPERIENCE platform, Options, Customization, Deployment and Application Development</li> </ul>
Available Release	3DEXPERIENCE R2018x
Duration	4 Hours
Course Material	English , French , German , Japanese
Level	Fundamental
Audience	Users of the 3DEXPERIENCE platform
Description	<p>This course is the entry point to the 3DEXPERIENCE platform. Its purpose is to empower users of the platform by teaching them how to access their work environment, navigate, search, and work on their data, use and manage their dashboard and collaborate with their peers thanks to communities. This course will teach you the new interface and functionalities of the 3DEXPERIENCE platform. You will learn how to connect to the platform, manage your projects, search documents and share content along with knowledge or skills with other users.</p>
Objectives	<p>Upon completion of this course, you will be able to:</p> <ul style="list-style-type: none"> <li>• Understand the 3DEXPERIENCE interface</li> <li>• Connect to the 3DEXPERIENCE platform</li> <li>• Access your Dashboard</li> <li>• Use the 6WTags for searching content</li> <li>• Share various documents with other users through 3DSpace</li> <li>• Use standard menus and commands</li> <li>• Explain the functionalities of various apps in the 3DEXPERIENCE platform</li> <li>• Import new data and export it as 3DXML files</li> <li>• Search for a 3D data using different methods</li> <li>• Explore and open 3D data</li> <li>• Manipulate the tree</li> <li>• Filter data</li> </ul>
Prerequisites	There are no prerequisites for this course
Available Online	Yes