

<b>AXE :</b>	1
<b>TITRE :</b>	<b><i>CATIA V5 to V6 Mechanical Design Transition</i></b>
<b>DUREE :</b>	2 days
<b>PUBLIC CIBLE et PRE-REQUIS :</b>	Mechanical Designers, CATIA V5 Designers  Students attending this course should be familiar with CATIA V5 Fundamentals.
<b>OBJECTIFS :</b>	Upon completion of this course you will be able to: <ul style="list-style-type: none"> <li>- Import the existing CATIA V5 data and store in V6</li> <li>- Search for the data in the V6 database</li> <li>- Open V6 parts for modification</li> <li>- Share information with other users</li> <li>- Analyze the impacts of modifications</li> <li>- Propagate the modifications</li> <li>- Load a product configuration</li> <li>- Use assembly-level features</li> <li>- Analyze a product</li> </ul>
<b>CONTENU :</b>	This course will teaches you how to import existing V5 data and search for models in database in CATIA V6. You will learn how to design in collaboration with other users, perform modifications, check impacts and propagate modifications using a role-based scenario . You will also learn how to load a product configuration, design in context, replace components with new versions and analyze a product.