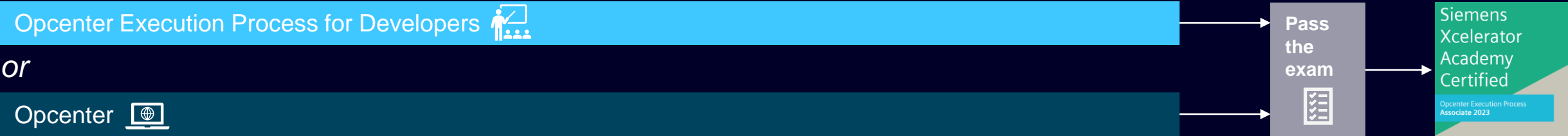


Opcenter Execution Process Associate Certification



<p>2 Chapters</p> <p>LEARNING PATH</p> <p>Introduction - 2301</p> <p>In this learning path, you will get the key information about how to navigate the platform to achieve your goals and get the overview of the key software product</p>	<p>4 Chapters</p> <p>LEARNING PATH</p> <p>Opcenter Execution Process: Development Essentials - 2301</p> <p>In this learning path, you will discover how the manufacturing solution is built, get an overview of the main development stages.</p>	<p>3 Chapters</p> <p>LEARNING PATH</p> <p>Frontend - 2301</p> <p>In this learning path you will get essential information on how to develop and deploy Low Code UI screens based on Mendix.</p>
<p>12 Chapters</p> <p>LEARNING PATH</p> <p>Opcenter Execution Process: Backend - 2301</p> <p>This Learning Path presents the OP EX Foundation Backend scenario and covers building, implementing and packaging functional blocks.</p>	<p>6 Chapters</p> <p>LEARNING PATH</p> <p>Foundation Apps - 2301</p> <p>This learning path provides you with information on the basic Foundation apps, which are useful to perform engineering configurations.</p>	<p>4 Chapters</p> <p>LEARNING PATH</p> <p>Extensibility for Process - 2301</p> <p>In this learning path you will get essential information on how to extend artifacts belonging to a Manufacturing Solution based on Opcenter Execution Process.</p>