
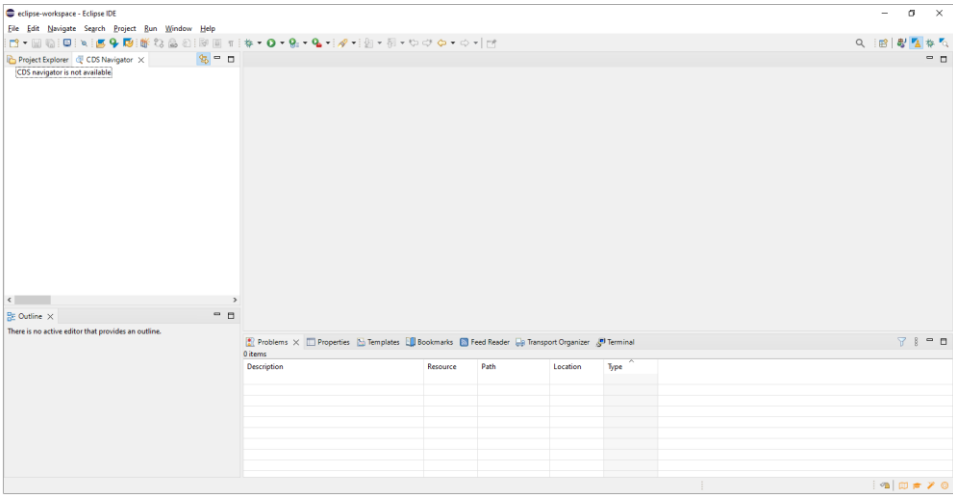
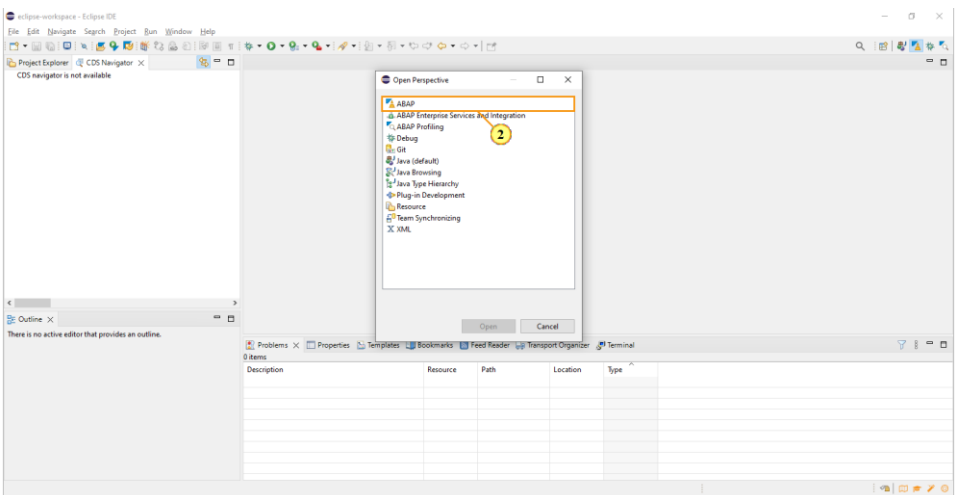
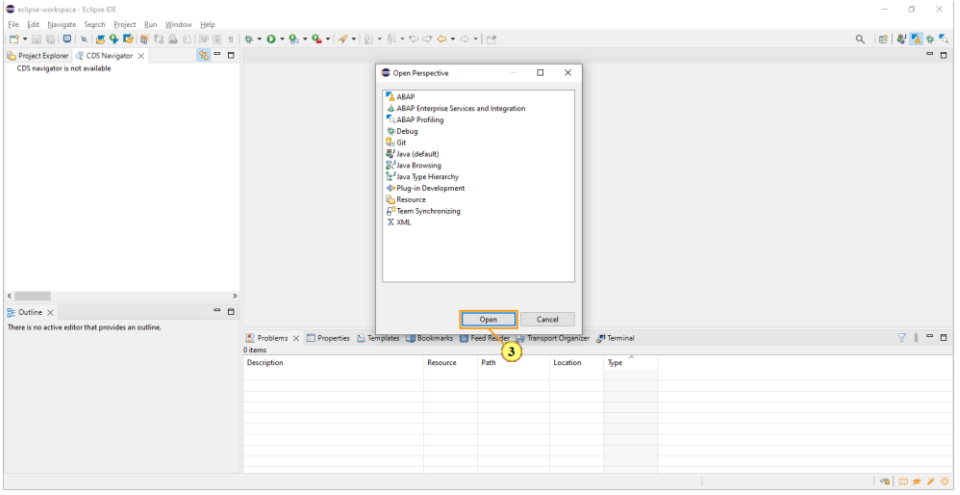
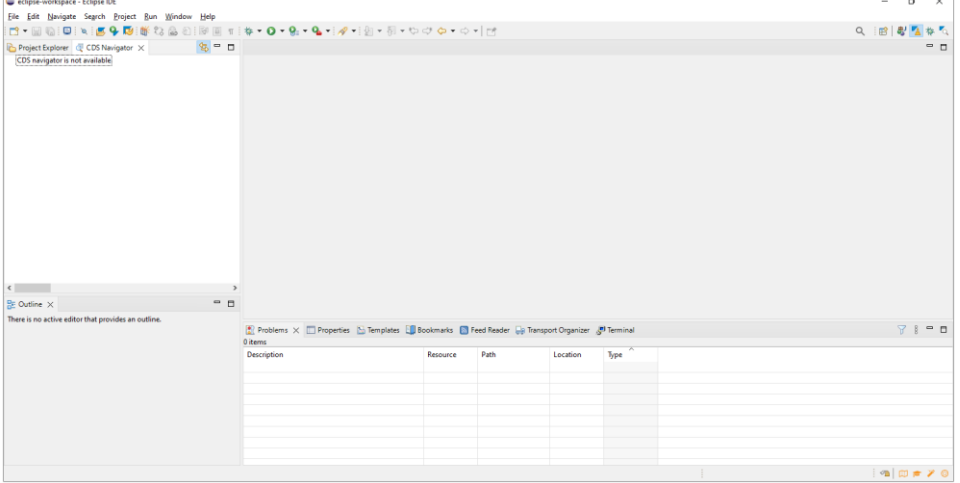
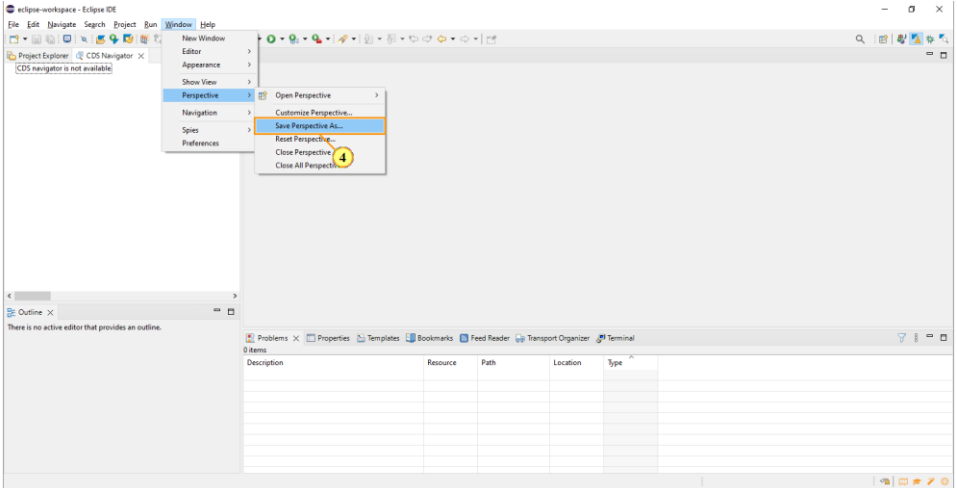
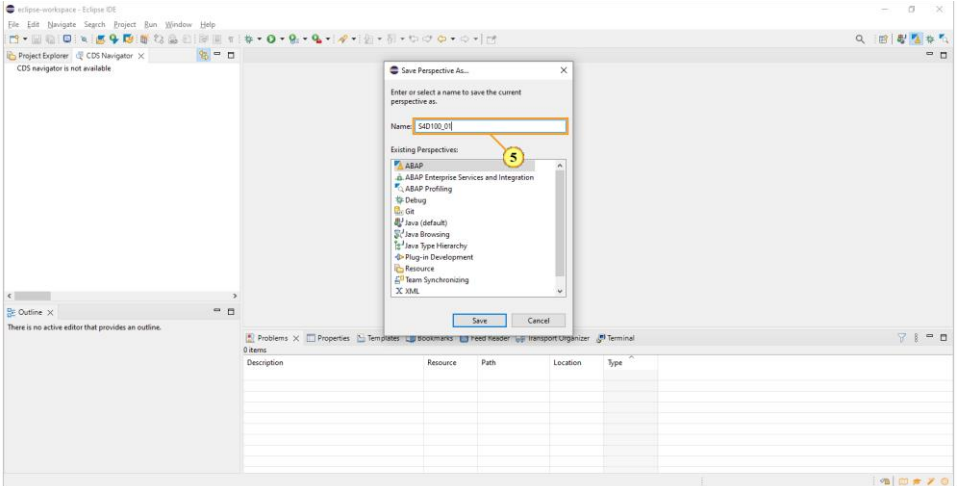
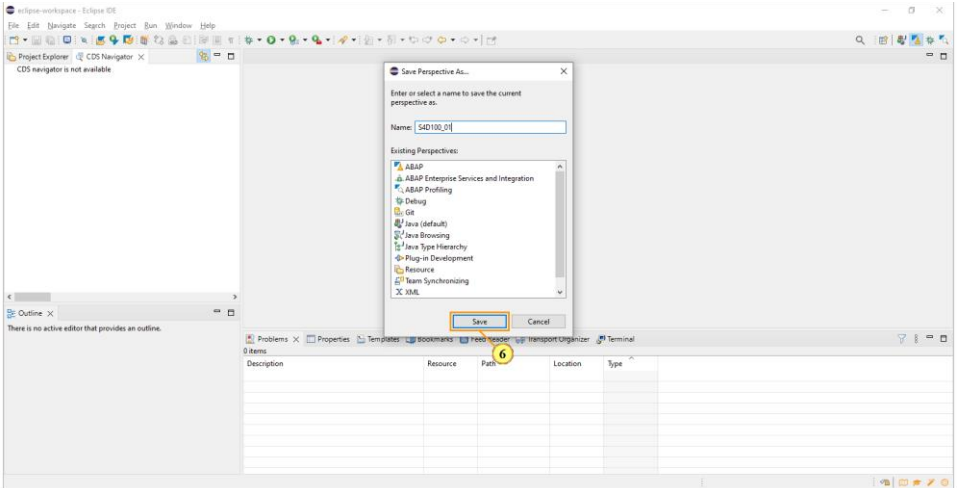
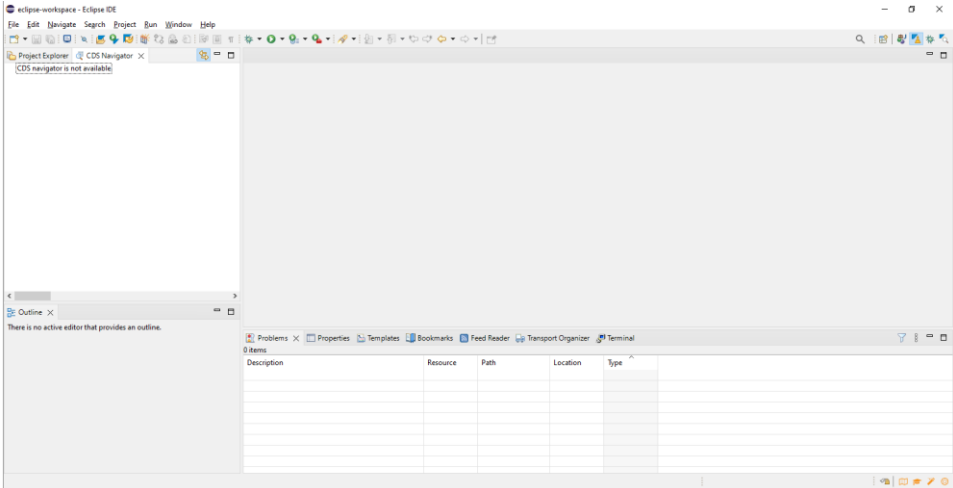
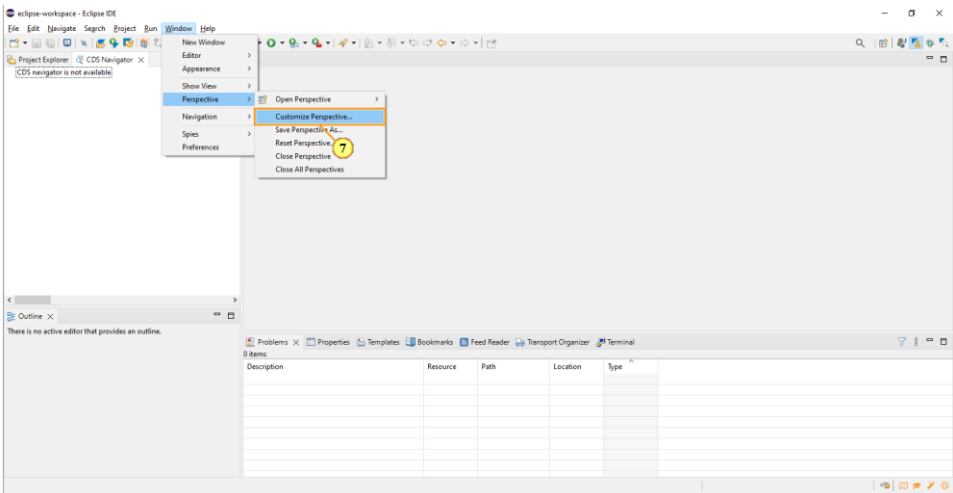
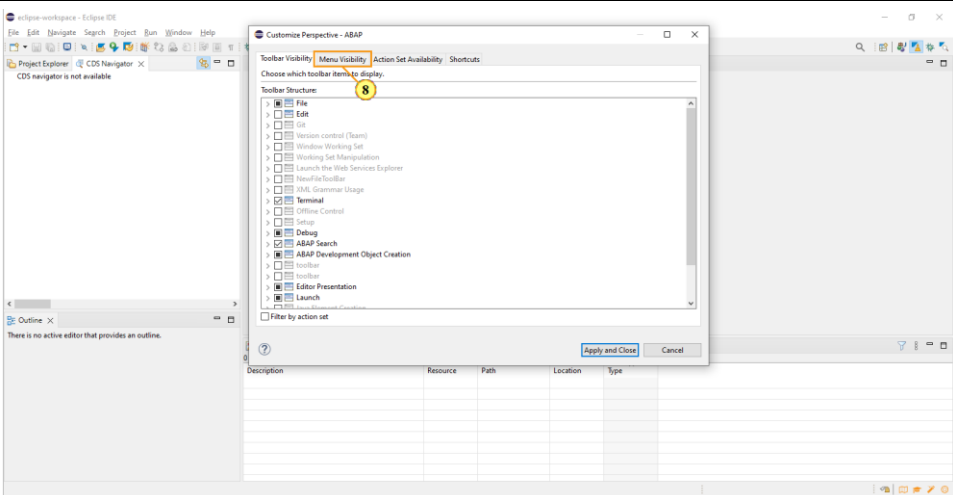


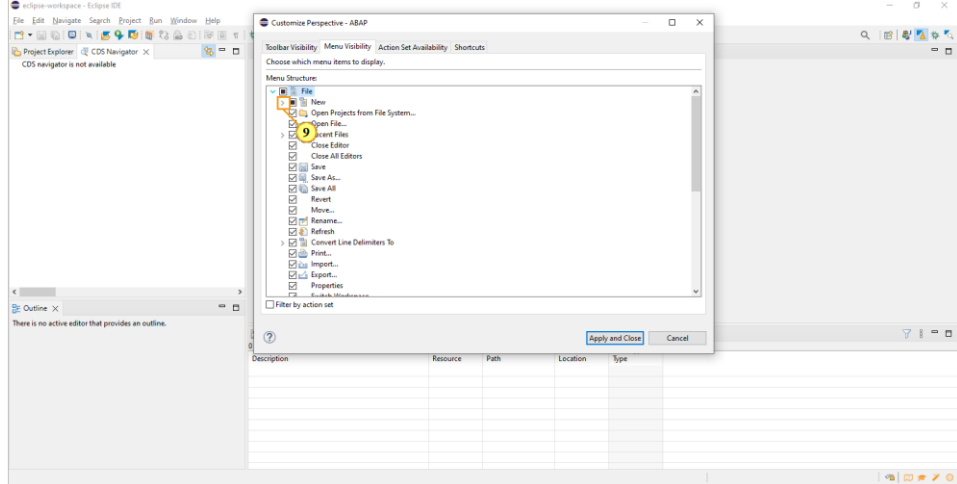
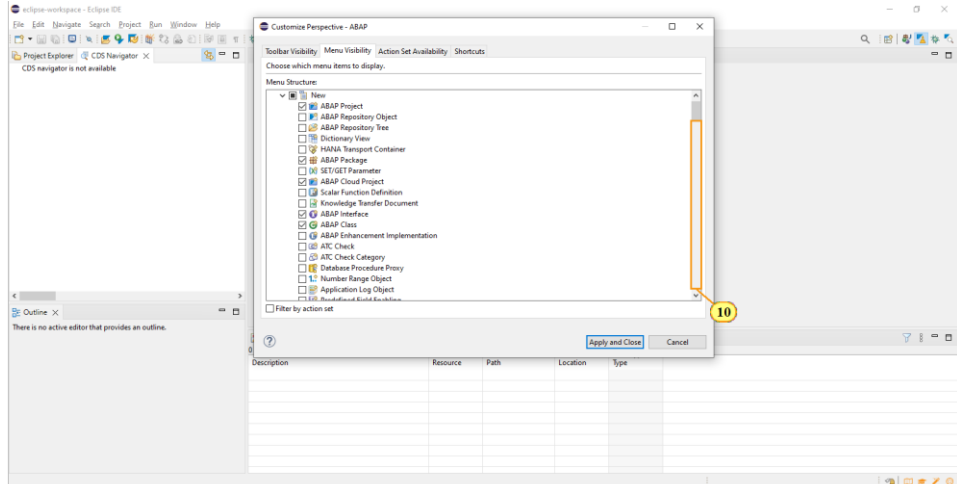
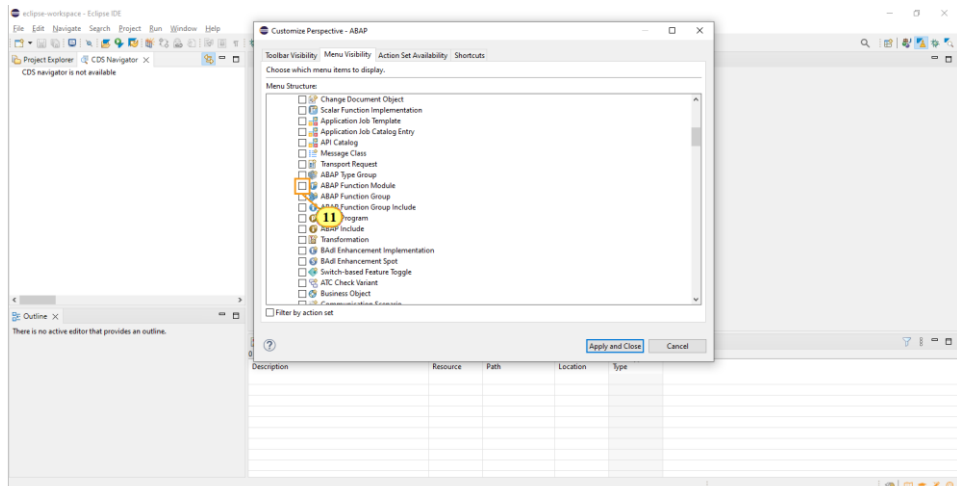
Open and Customize the ABAP Development Tools

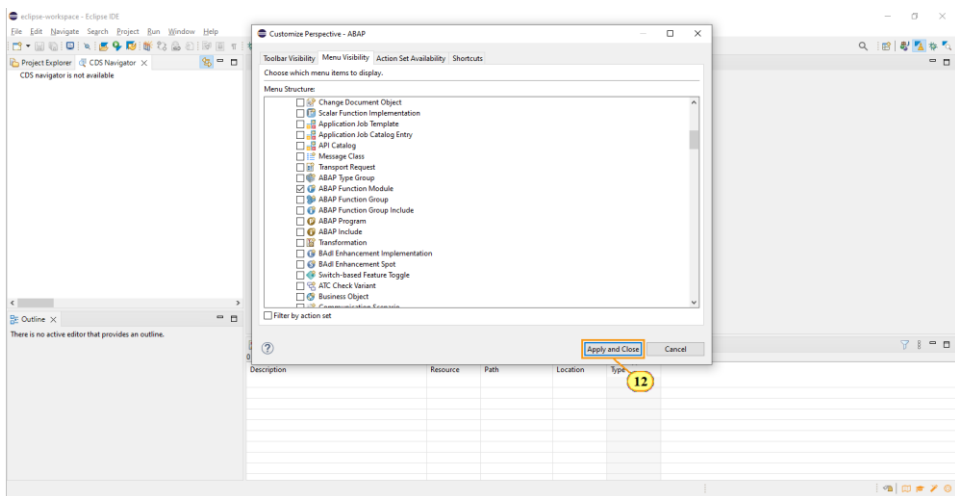

Explanation	Screenshot
<p></p> <p>You are a programmer for an SAP customer and work with the new ABAP Development Tools. Your current task is to customize the ABAP perspective by saving the perspective as S4D100_##, where ## is your group number (as an example 01) and adding ABAP Function Module to the New menu.</p> <p>To learn more about how to open and customize the ABAP development tools, follow this interactive tutorial.</p>	
<p>1. Choose <i>Window > Perspective > Open Perspective > Other...</i></p>	

Explanation	Screenshot
2. Choose <i>ABAP</i> .	
3. Choose <i>Open</i> .	
<div><div></div><p>In the following steps, you will save the ABAP perspective as a new perspective, S4D100_01.</p></div>	

Explanation	Screenshot
<p>4. Choose <i>Window > Perspective > Save Perspective As...</i></p>	
<p>5. In the <i>Name</i> field, enter S4D100_01.</p>	
<p>6. Choose Save.</p>	

Explanation	Screenshot
<p>①</p> <p>In the following steps, you will customize the ABAP perspective by adding function module to the new menu.</p>	
<p>7. Choose <i>Window > Perspective > Customize Perspective</i>.</p>	
<p>8. Choose <i>Menu Visibility</i>.</p>	

Explanation	Screenshot
<p>9. Choose <i>File > New</i>.</p>	
<p>10. To display additional information, select the scroll bar to scroll down.</p>	
<p>11. Select <i>ABAP Function Module</i>.</p>	

Explanation	Screenshot
12. Choose <i>Apply and Close</i> .	
<p> You have successfully opened and customized the ABAP development tools.</p> <p>This concludes the interactive tutorial.</p>	