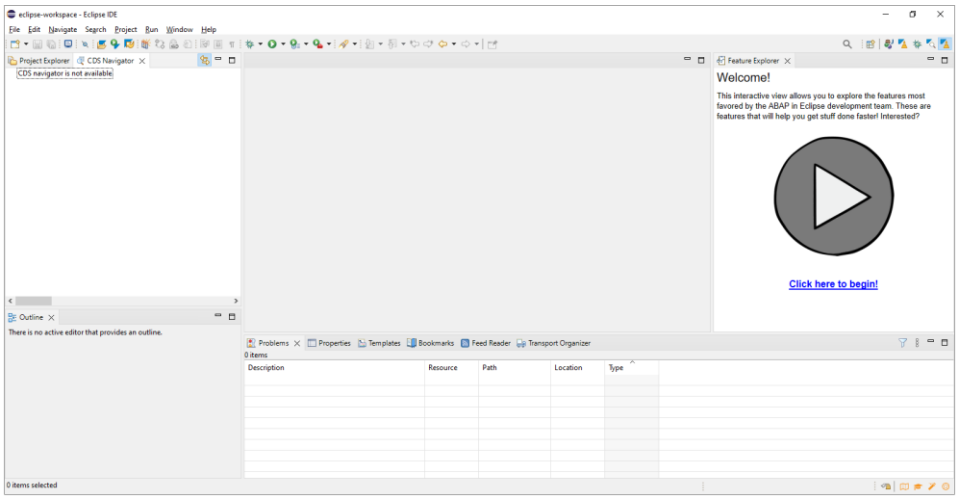
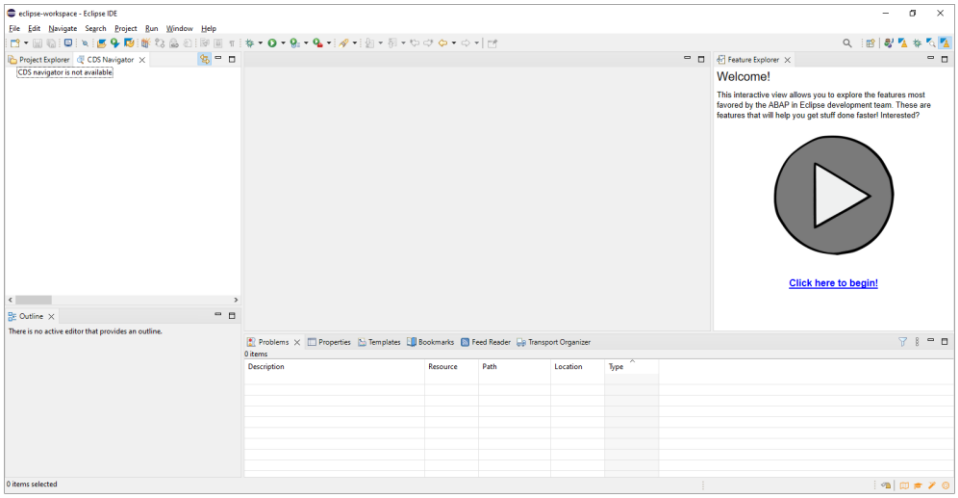
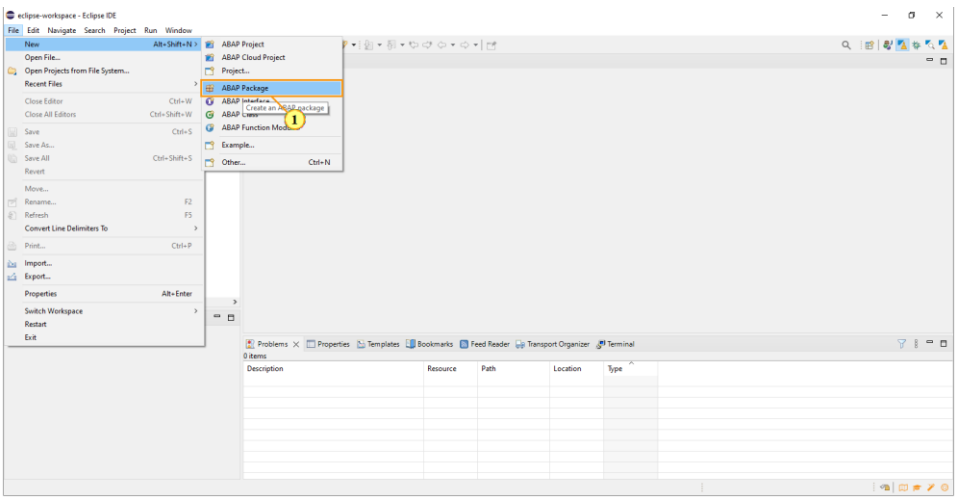
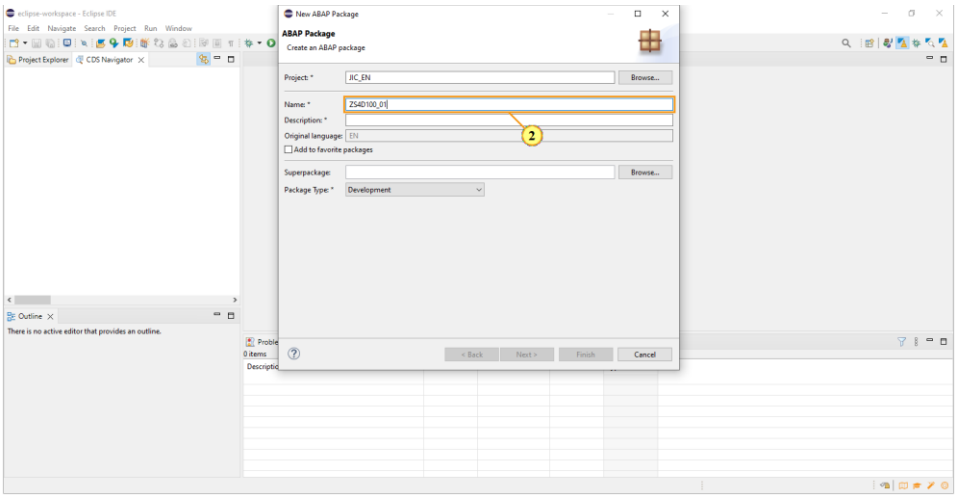
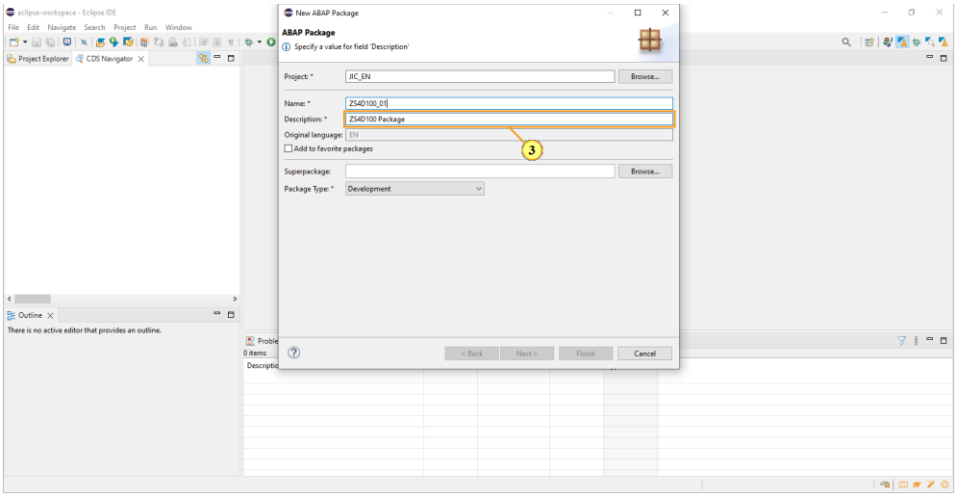
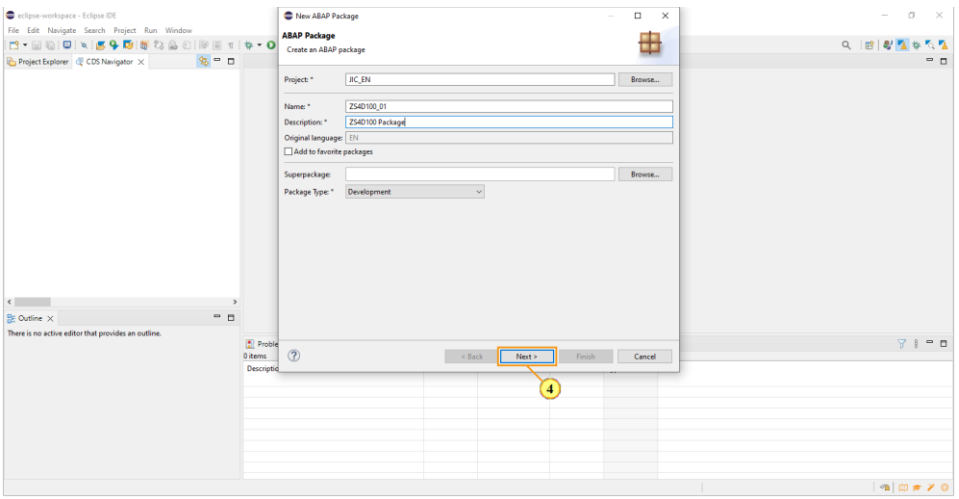
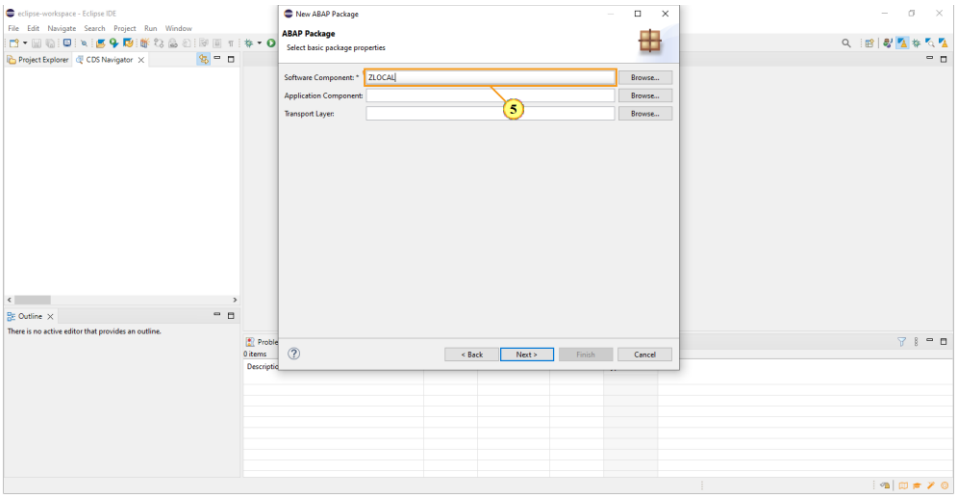
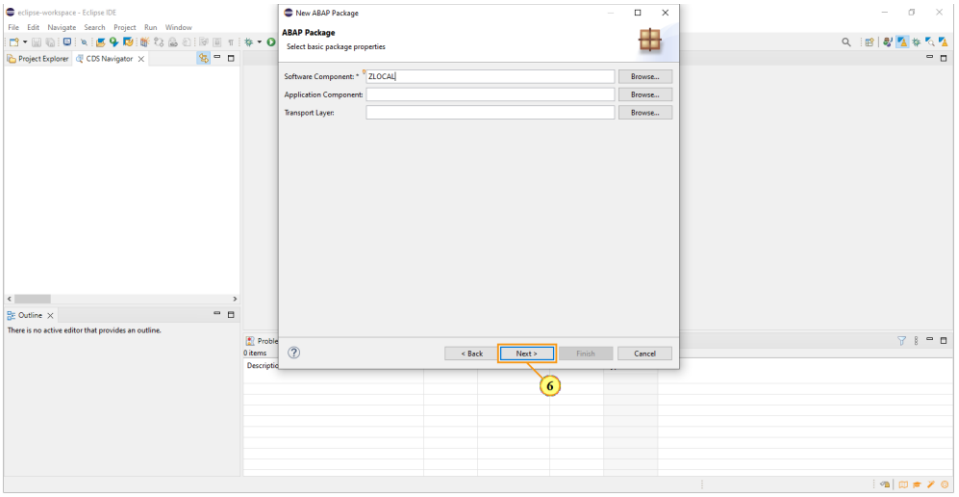
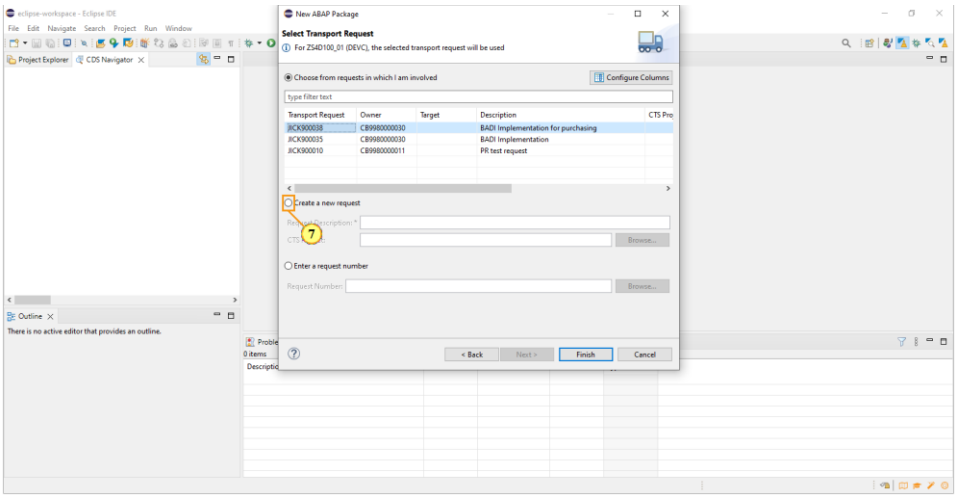
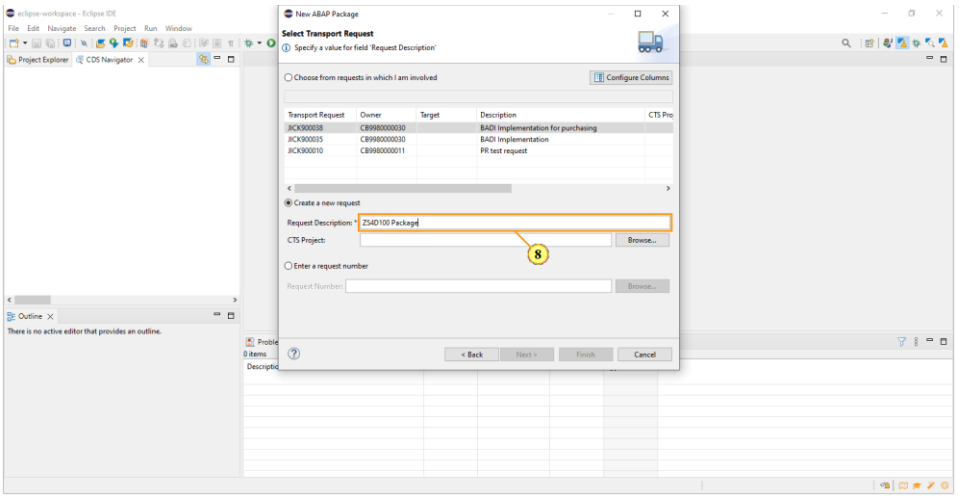
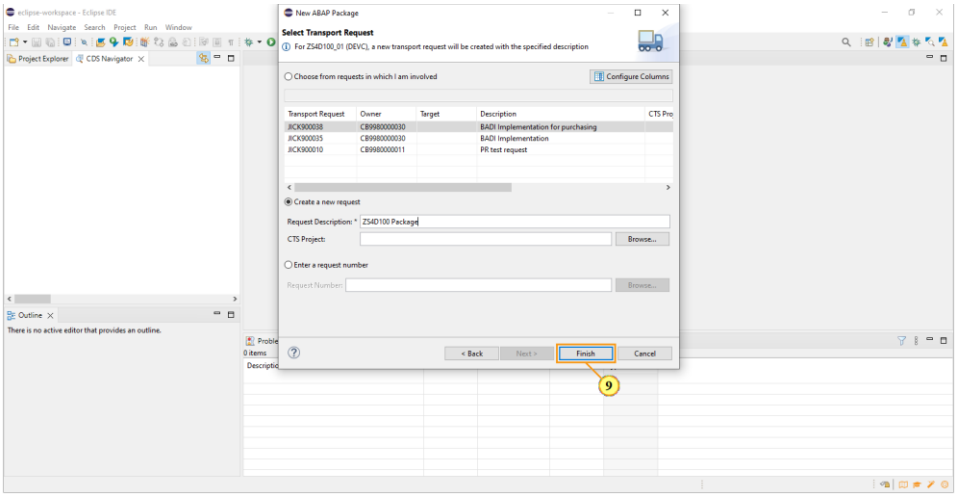
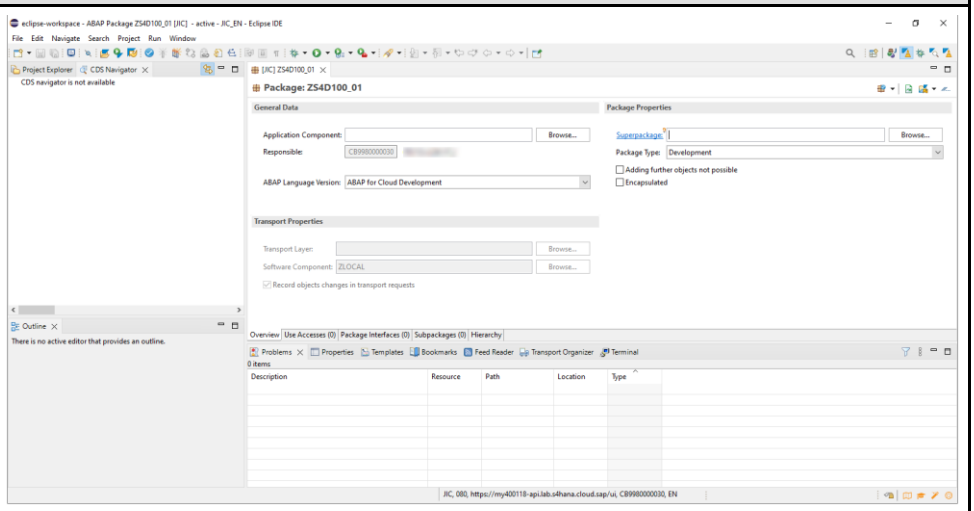
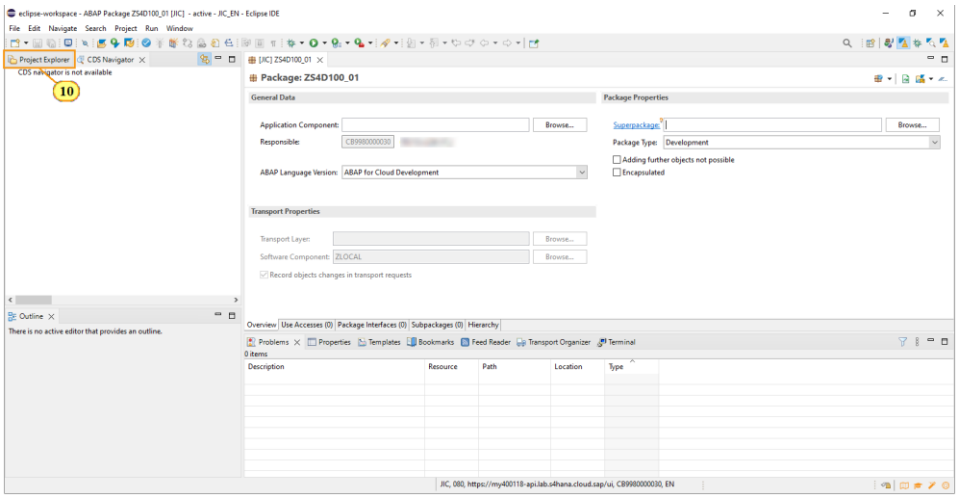
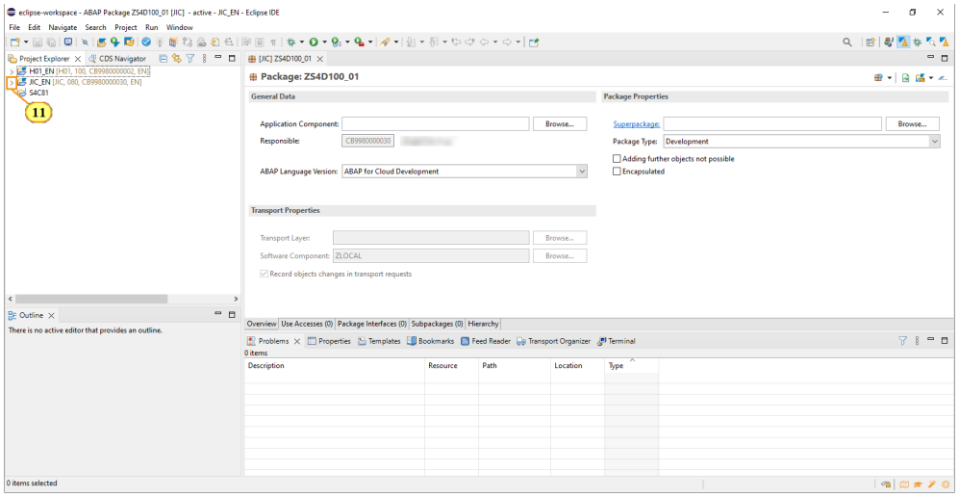
Create a Package

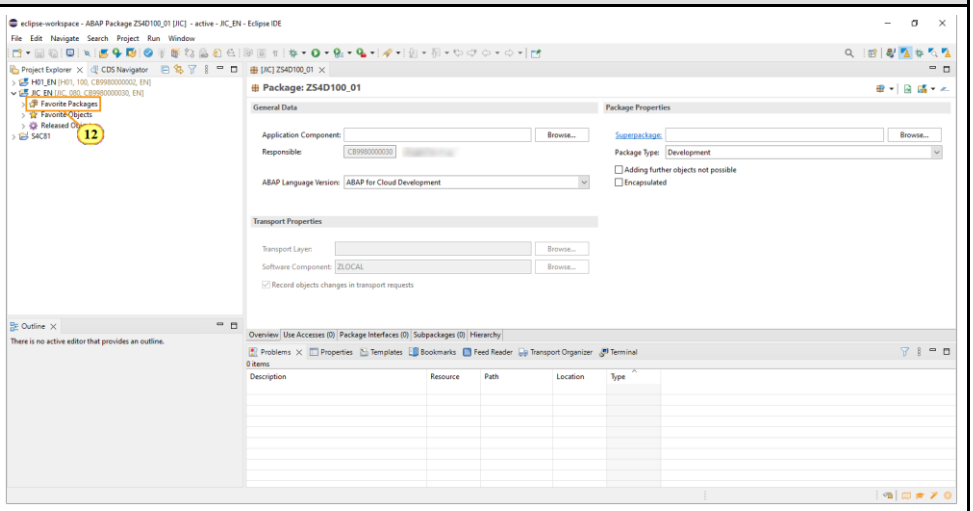
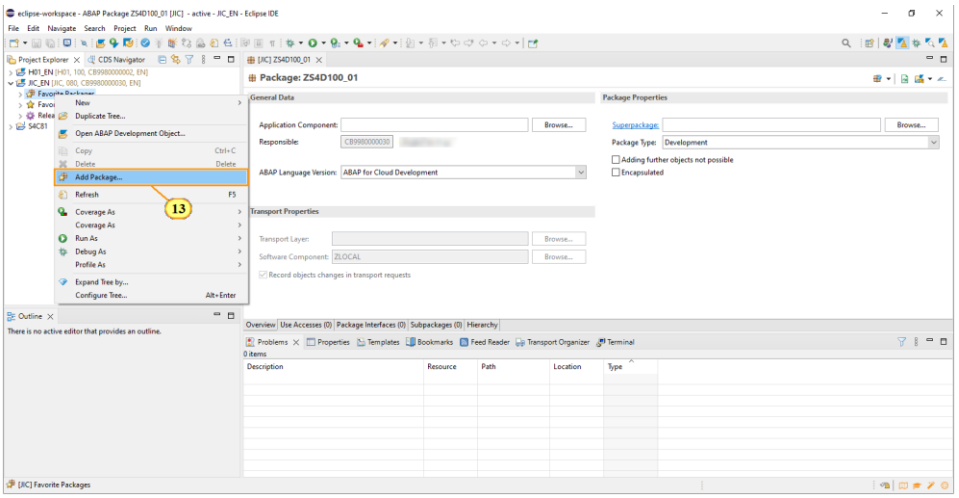
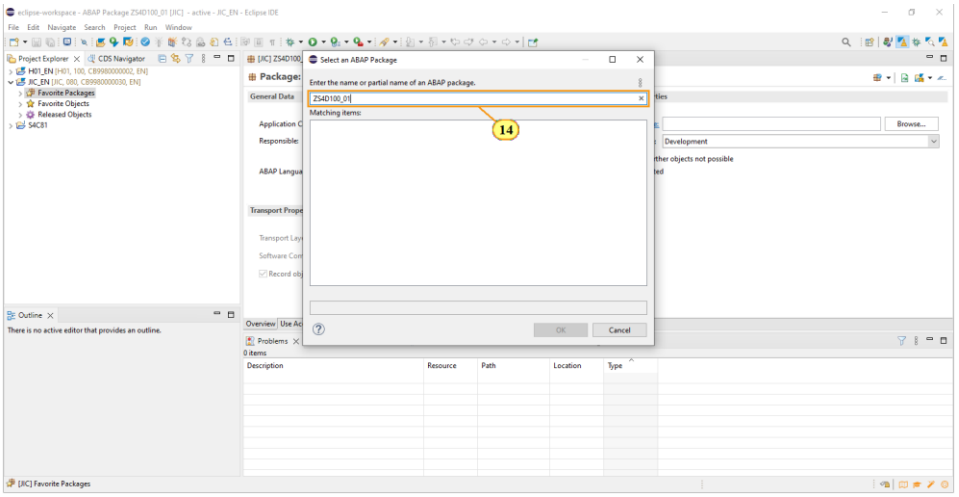
Explanation	Screenshot
ⓘ Create an ABAP package in which you can store the development objects, which you will create during this class. Add the package to your favorites so you can easily access it anytime. To learn more about how to create a package, follow this interactive tutorial.	
ⓘ In the following steps, you will create an ABAP package, ZS4D100_01. Assign the package to the software component, ZLOCAL. When you are prompted to assign the package to a transport request, create a new one.	

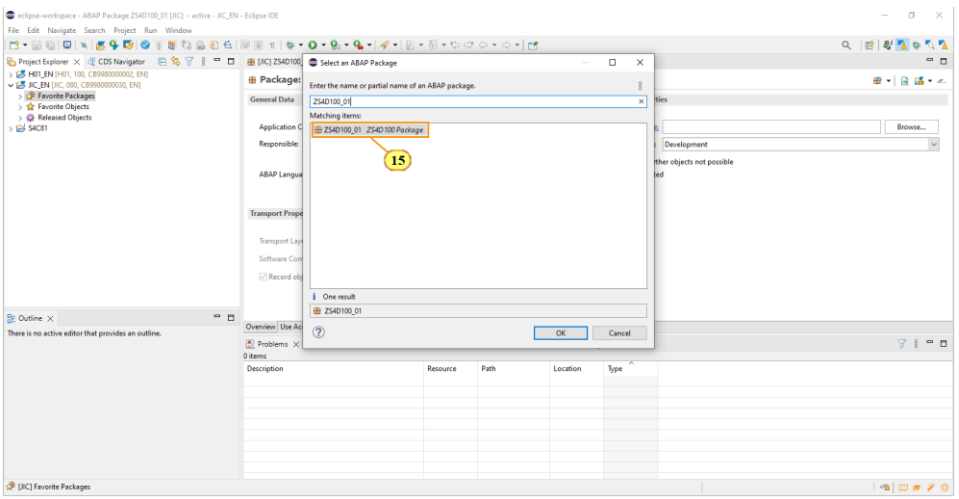
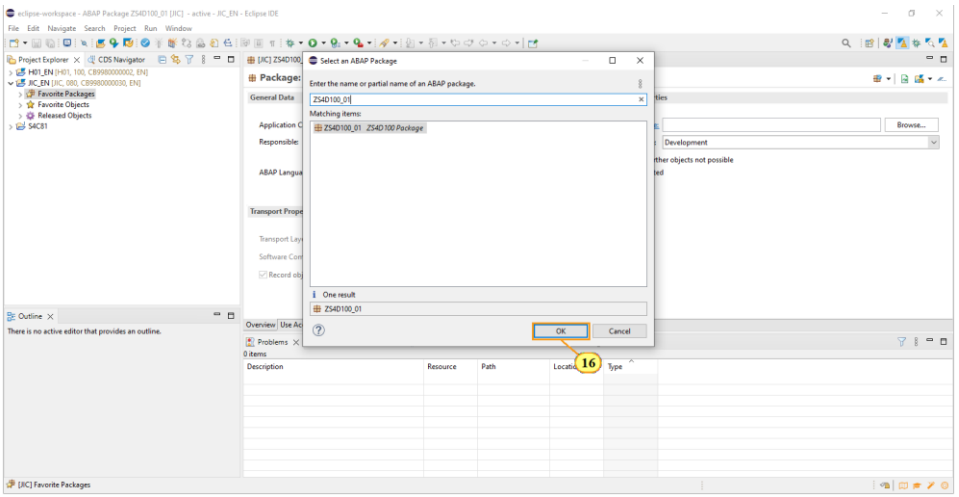
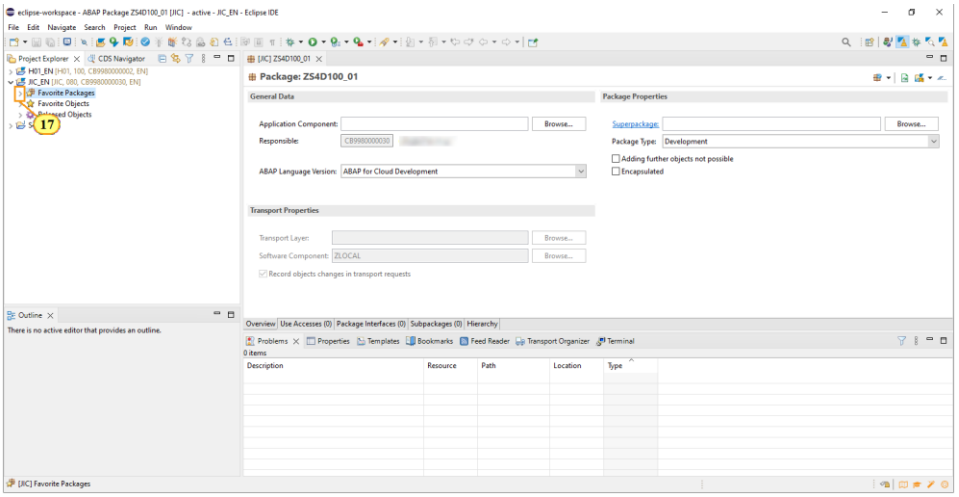
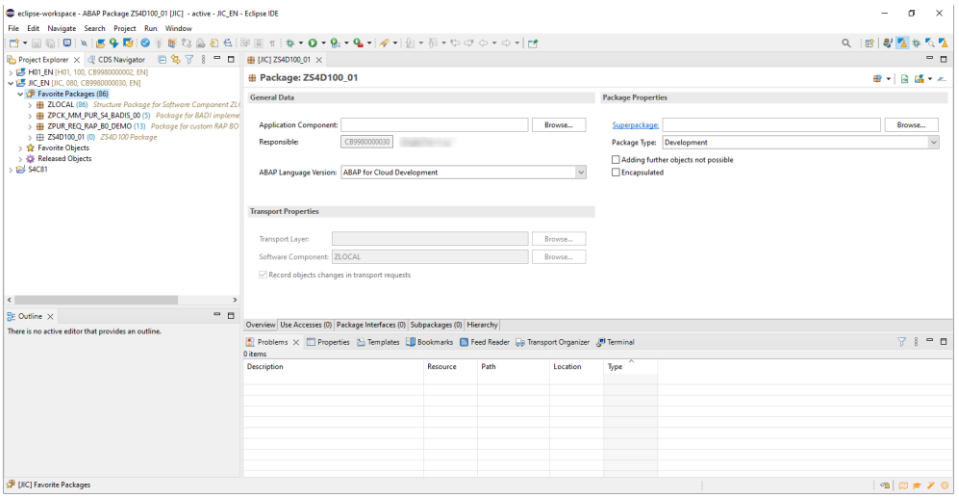
Explanation	Screenshot
1. Choose *File* > *New* > *ABAP Package*.	
2. In the *Name* field, enter **ZS4D100_01**.	
3. In the *Description* field, enter **ZS4D100 Package**.	

Explanation	Screenshot
4. Choose *Next*.	
5. In the *Software Component* field, enter **ZLOCAL**.	
6. Choose *Next*.	

Explanation	Screenshot
7. Select the *Create a new request* radio button.	
8. In the *Request Description* field, enter **ZS4D100 Package**.	
9. Choose *Finish*.	

Explanation	Screenshot
ⓘ In the following steps, you will add the package to the favorites.	
10. Choose *Project Explorer*.	
11. To expand the *JIC_EN* items pane, choose the arrow.	

Explanation	Screenshot
12. Choose *Favorite Packages* with the right-click.	
13. Choose *Add Package*.	
14. In the *Enter the name or partial name of an ABAP package* field, enter **ZS4D100_01**.	

Explanation	Screenshot
15. Choose *ZS4D100_01 ZS4D100 Package*.	
16. Choose *OK*.	
17. To expand the *Favorite Packages* items pane, choose the arrow.	

Explanation	Screenshot
ⓘ You have successfully created a package. This concludes the interactive tutorial.