	ABC	
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ABC		

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1.1

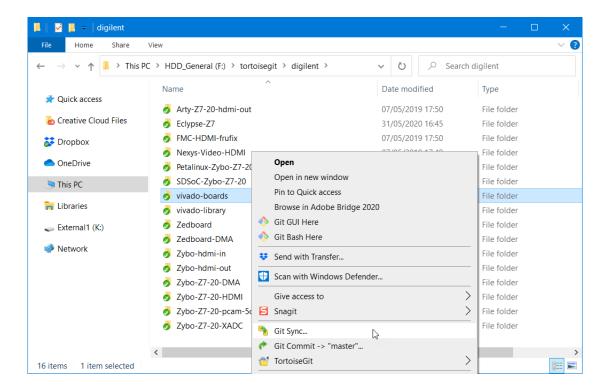


Figure 1. Abc

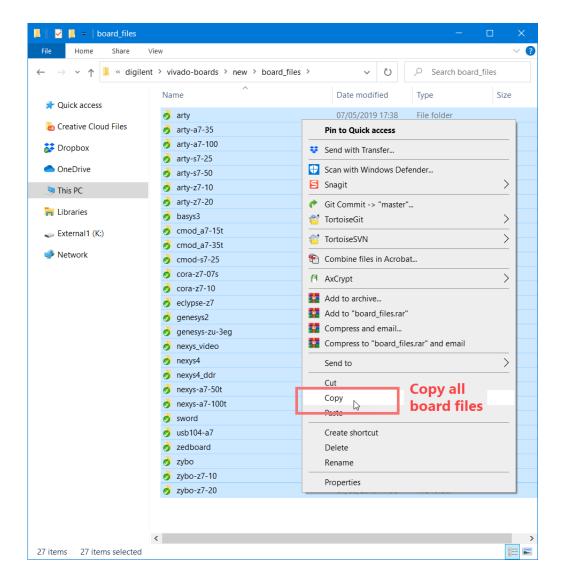


Figure 2. Abc

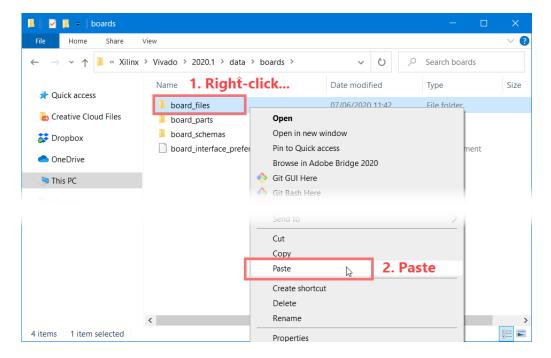


Figure 3. Abc

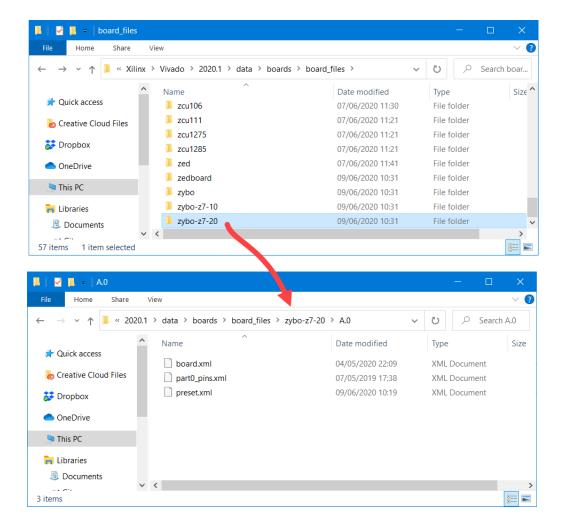
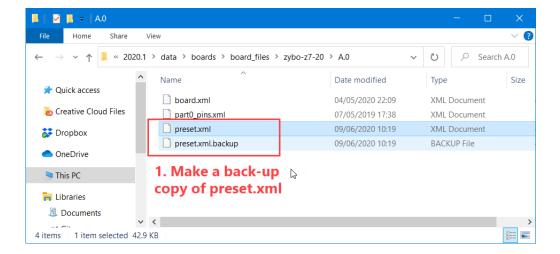


Figure 4. Abc



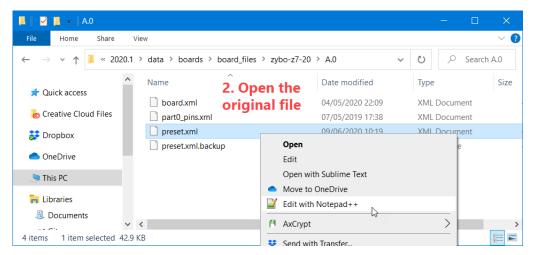


Figure 5. Abc

Figure 6. Abc

DDR_DQS_TO_CLK_DELAY

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<user parameter name="CONFIG.PCW MIO 50 DIRECTION" value="inout"/>
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<user_parameter name="CONFIG_PCW_MIO_50_PULLUP" value="enabled"</pre>
<user parameter name="CONFIG.PCW MIO"</pre>
<user_parameter name="CONFIG.PCW_MIO_51_DIRECTION" value="inout"/>
<user parameter name="CONFIG.</pre>
<user_parameter name="CONFIG.PCW_MIO_51_PULLUP" value="enabled"/>
<user parameter name="CONFIG.PCW MIO 51</pre>
            MIO_50/MIO_51 PULLUP value: change to "disabled"
<user parameter name="CONFIG.PCW MIO 4 SLEW" value="slow"/>
<user parameter name="CONFIG.PCW MIO 50 DIRECTION" value="inout"/>
<user_parameter name="CONFIG_PCW_MIO_50</pre>
<user_parameter name="CONFIG.PCW_MIO_50_PULLUP" value="disabled"/>
<user_parameter name="CONFIG.PCW MIO</pre>
                                             SLEW
<user_parameter name="CONFIG.PCW_MIO_51_DIRECTION" value="inout"/>
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Figure 7. Abc

PCW_MIO_50_PULLUP

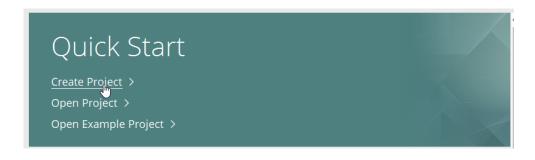


Figure 8. Abc

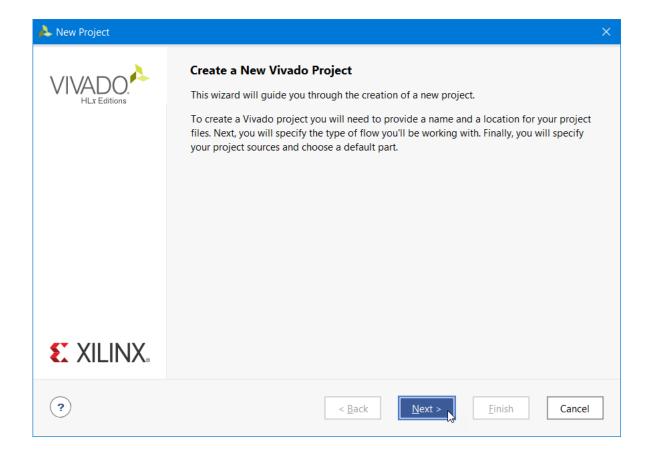


Figure 9. Abc

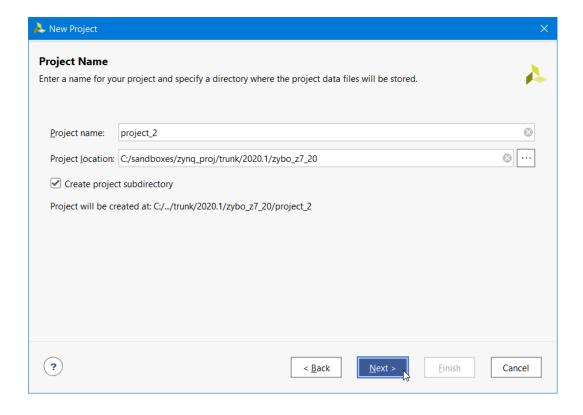


Figure 10. Abc

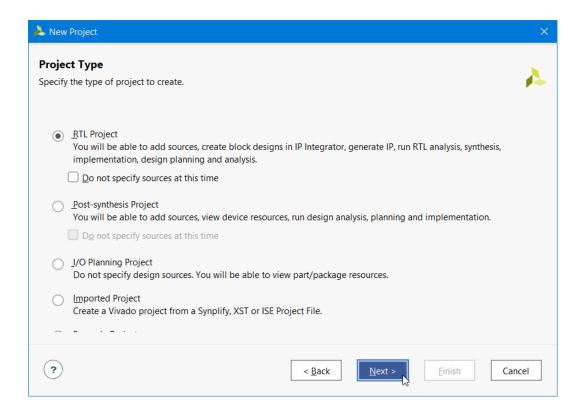


Figure 11. Abc

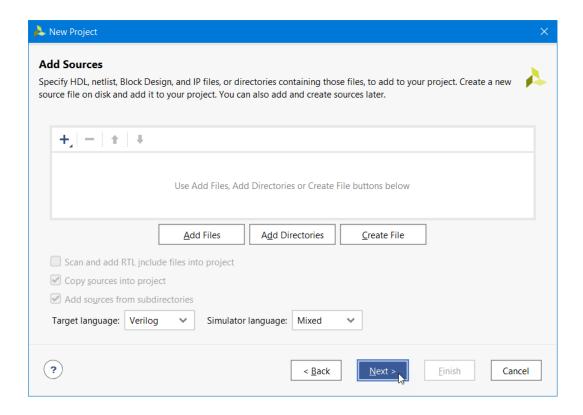


Figure 12. Abc

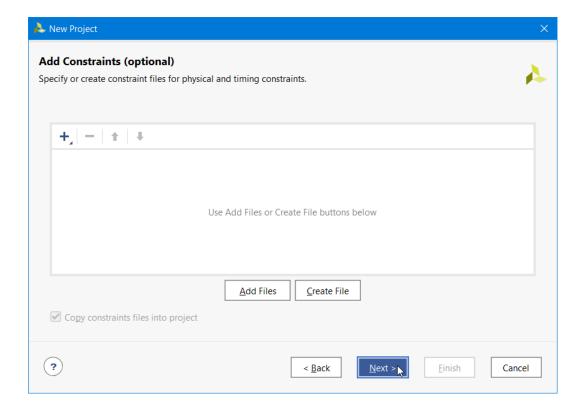


Figure 13. Abc

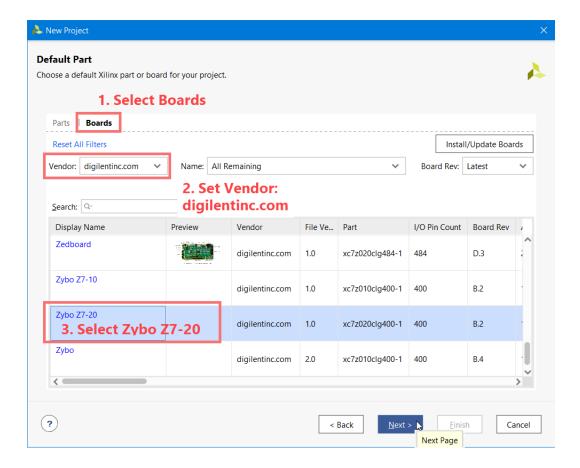


Figure 14. Abc

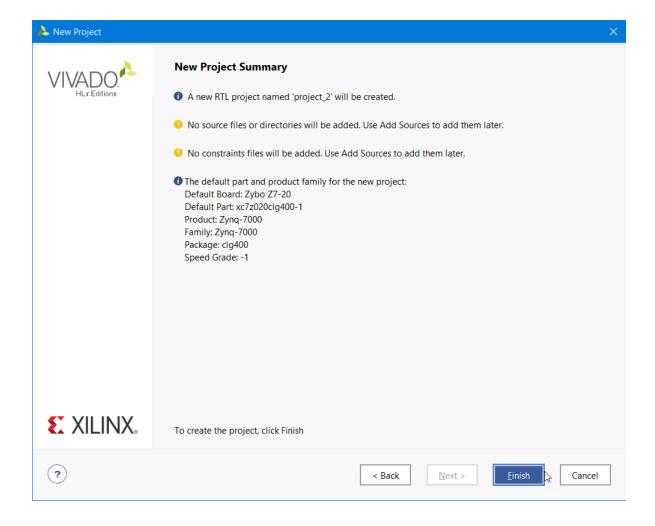


Figure 15. Abc

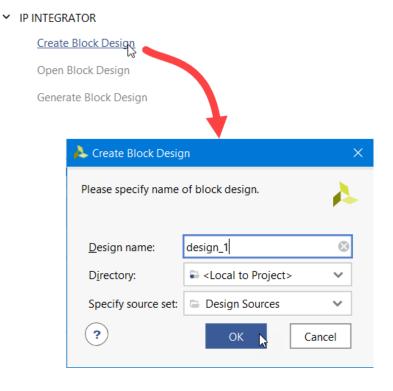


Figure 16. Abc



Figure 17. Abc





Figure 18. Abc

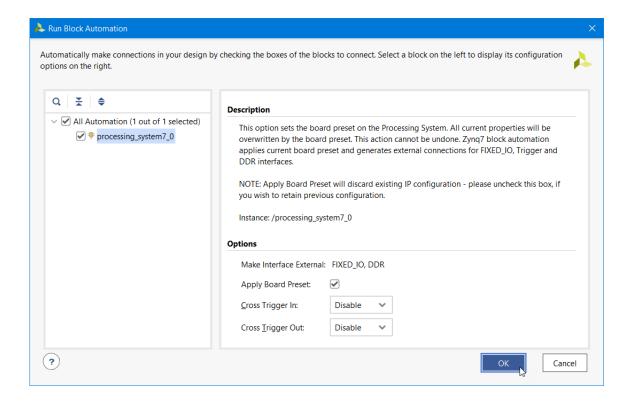


Figure 19. Abc

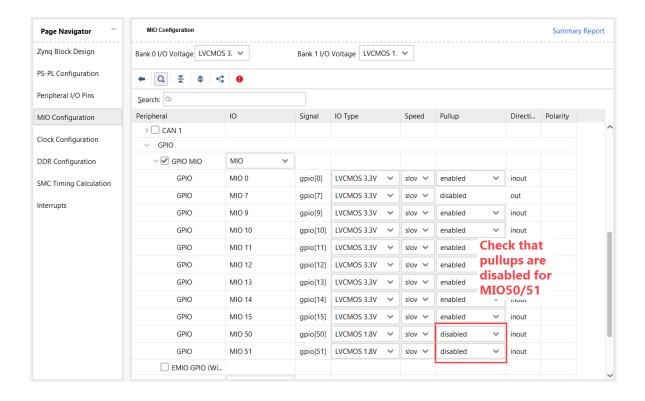


Figure 20. Abc

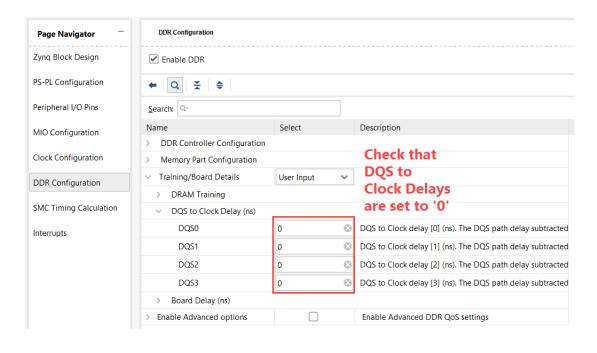


Figure 21. Abc

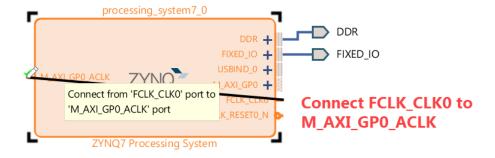


Figure 22. Abc

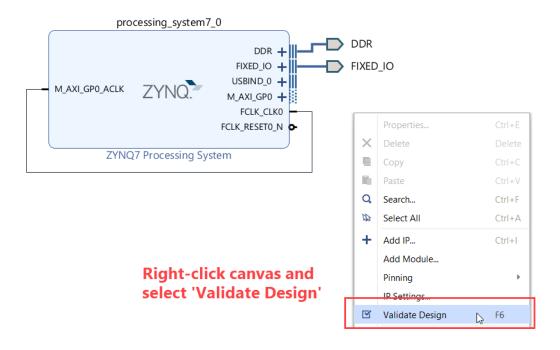


Figure 23. Abc

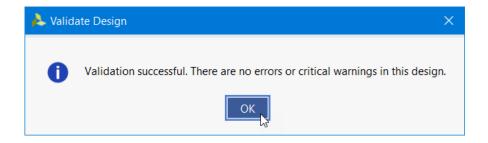


Figure 24. Abc