

TEKLRN

C# LEVEL 4

1. Programming Concepts
2. Asynchronous programming with async and await
3. Don't block, await instead
4. Start tasks concurrently
5. Composition with tasks
6. Await tasks efficiently
7. Task asynchronous programming model
8. Async improves responsiveness
9. Async methods are easy to write
10. What happens in an async method
11. API async methods
12. Threads
13. async and await
14. Return types and parameters
15. Naming convention
16. Related topics and samples (Visual Studio)