C# Tips and Traps 2

Part II

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Module Overview

- Improving struct equality performance
- Non short-circuiting conditional operators
- Auto-generating sequences of integer values
- Merging IEnumerable sequences together
- Performing set operations on lEnumerable sequences
- Custom aggregation with LINQ
- Hiding interface implementations from consumers
- Delaying the start of a Task
- Sorted collection classes

Module Summary

- Improving struct equality performance
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- Enumerable.Range
- Zip()
- Performing set operations on lEnumerable sequences
- .Aggregate()
- Explicit interface implementation
- Task.Delay()
- Sorted collections