

Chapter 1: Reactive Programming Model - Overview and History



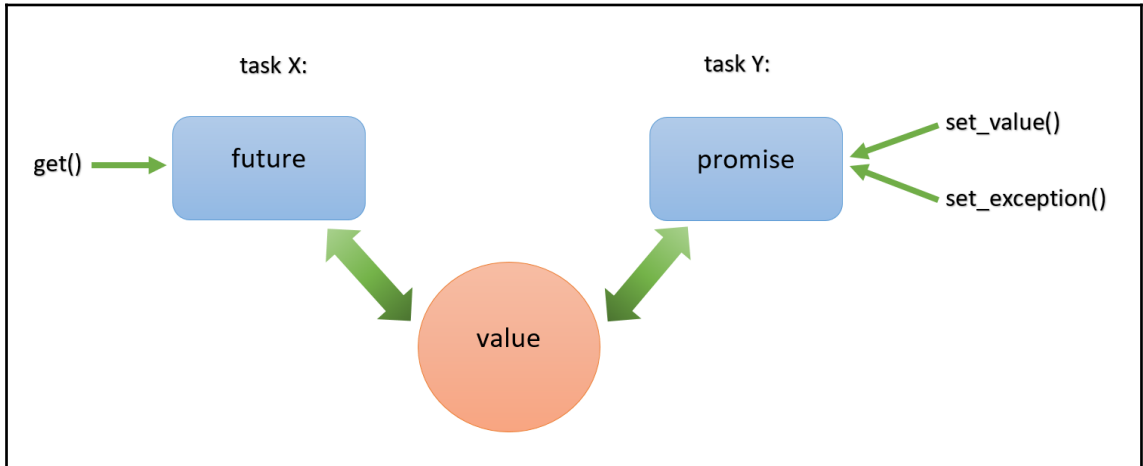
Chapter 2: A Tour of Modern C++ and its Key Idioms

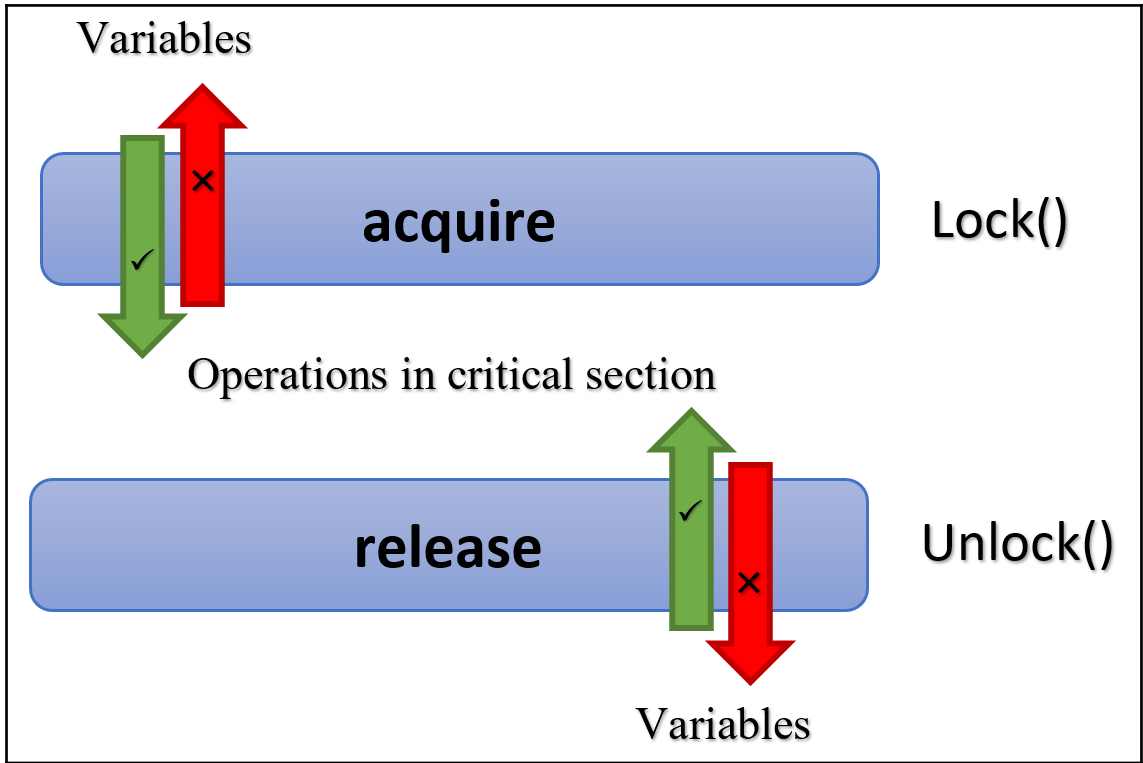
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Chapter 3: Language-Level Concurrency and Parallelism in C++

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Chapter 4: Asynchronous and Lock-Free Programming in C++

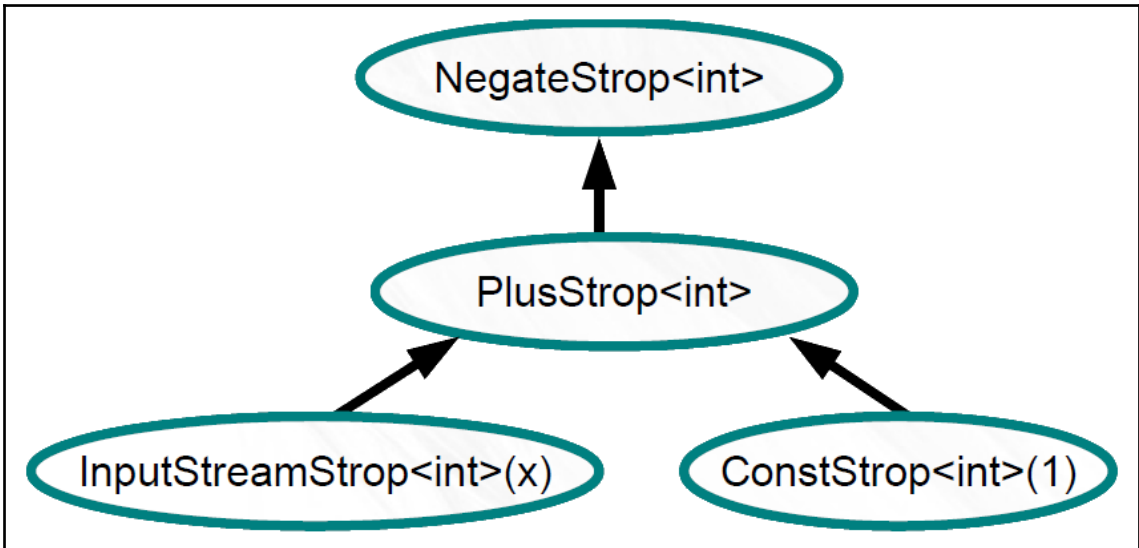
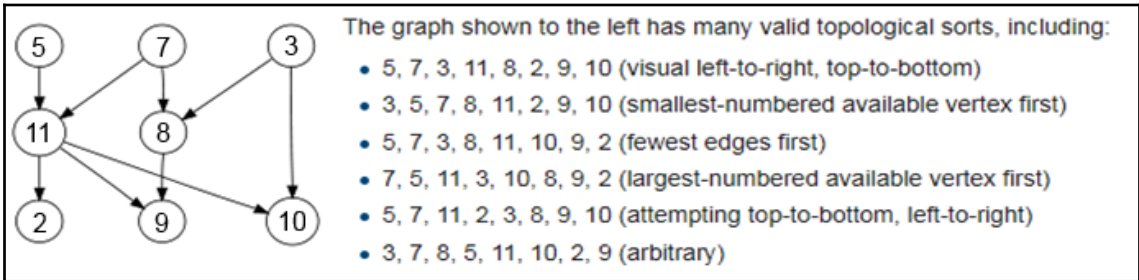


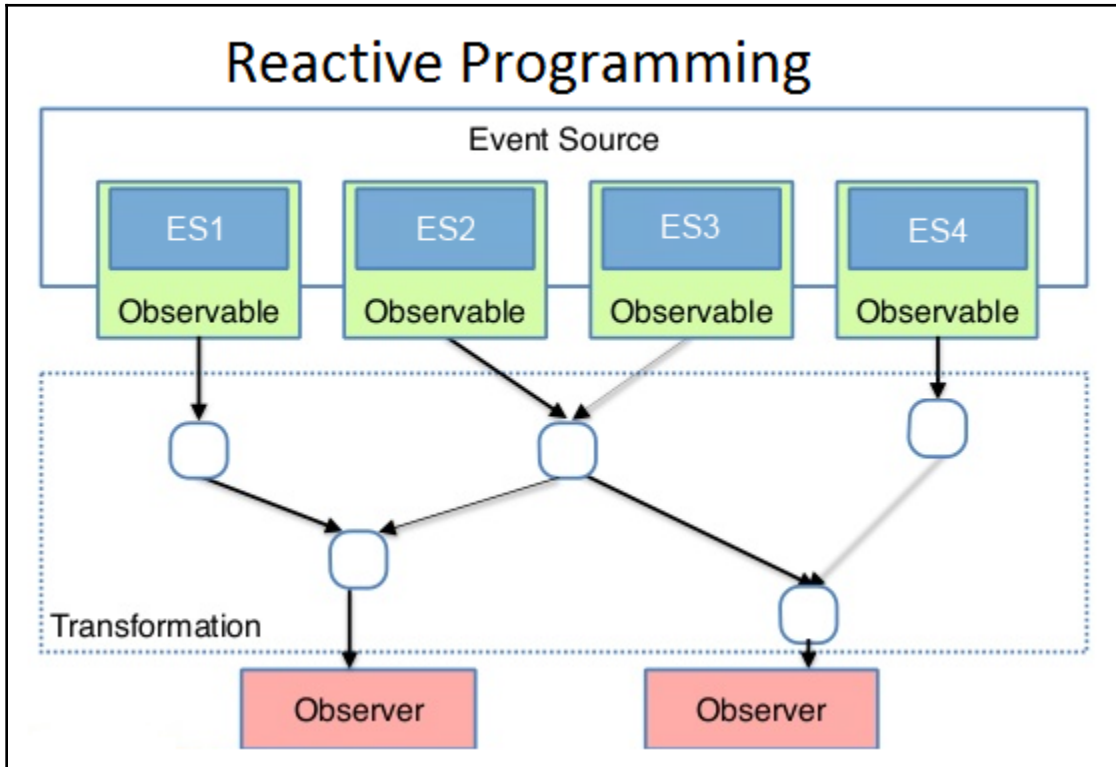
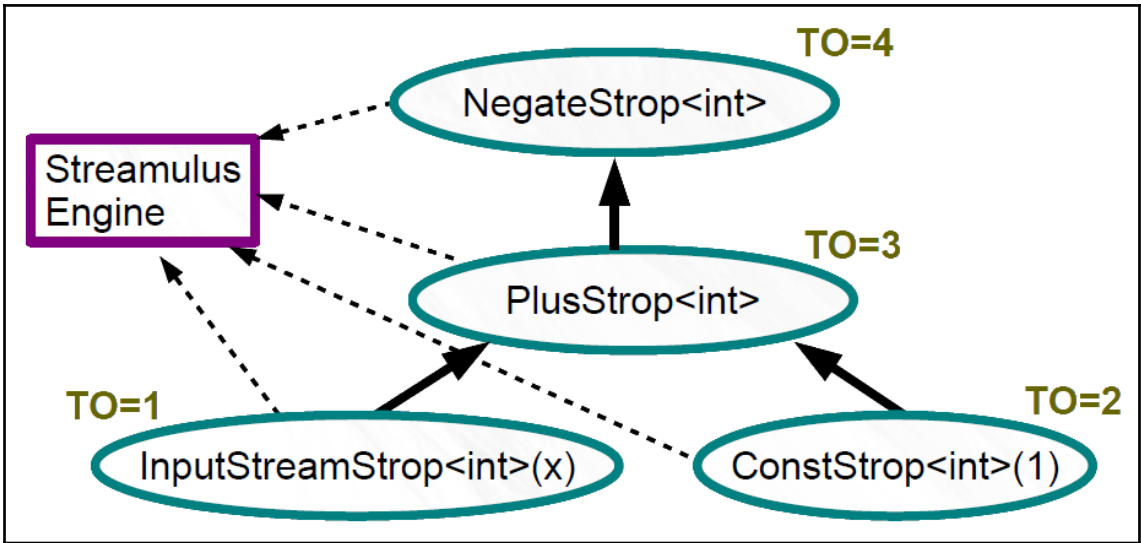


Chapter 5: Introduction to Observables

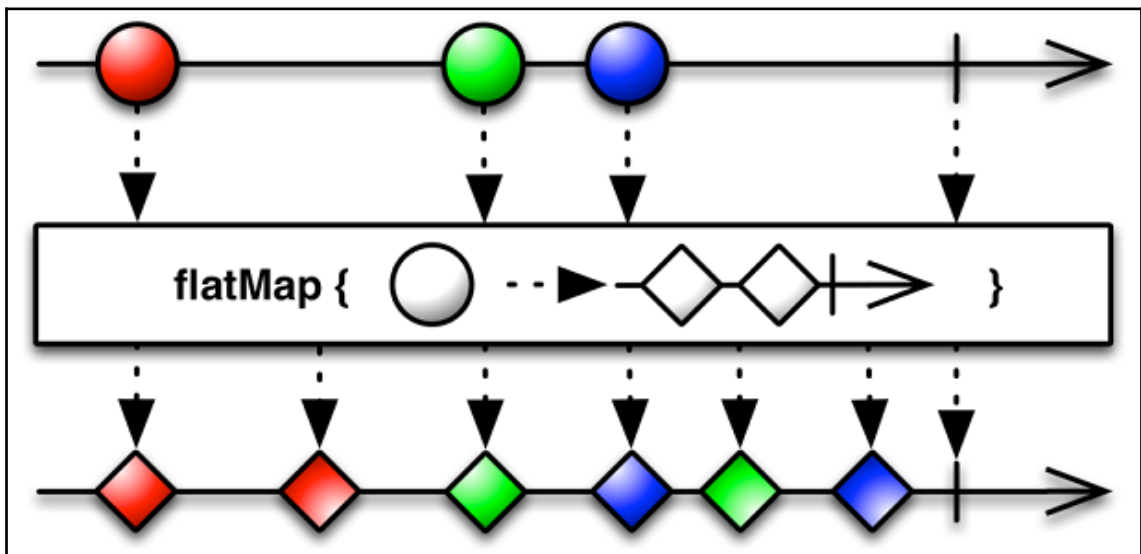
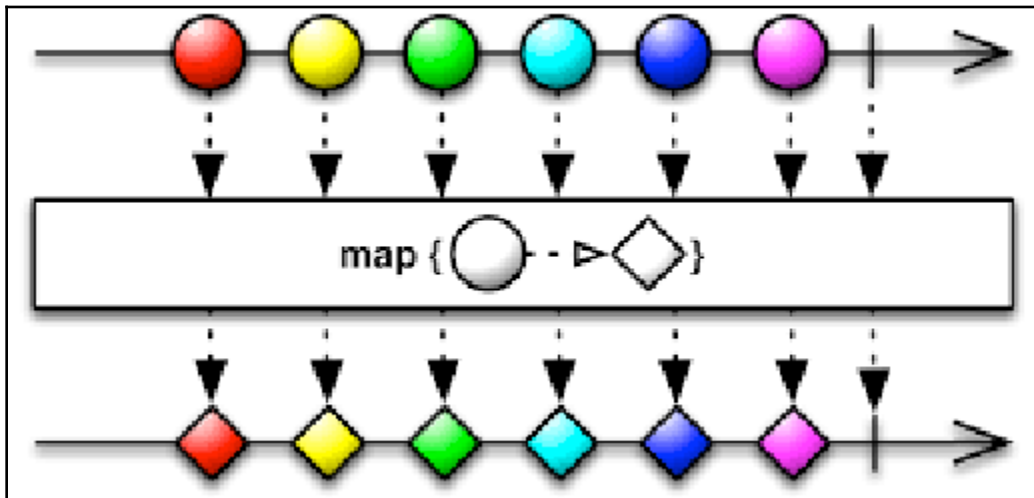
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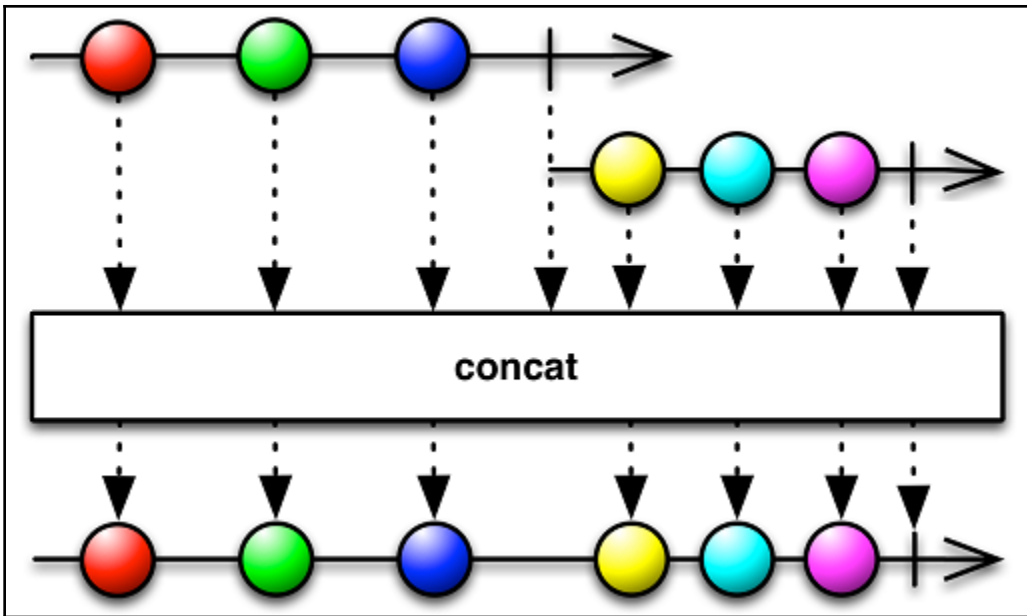
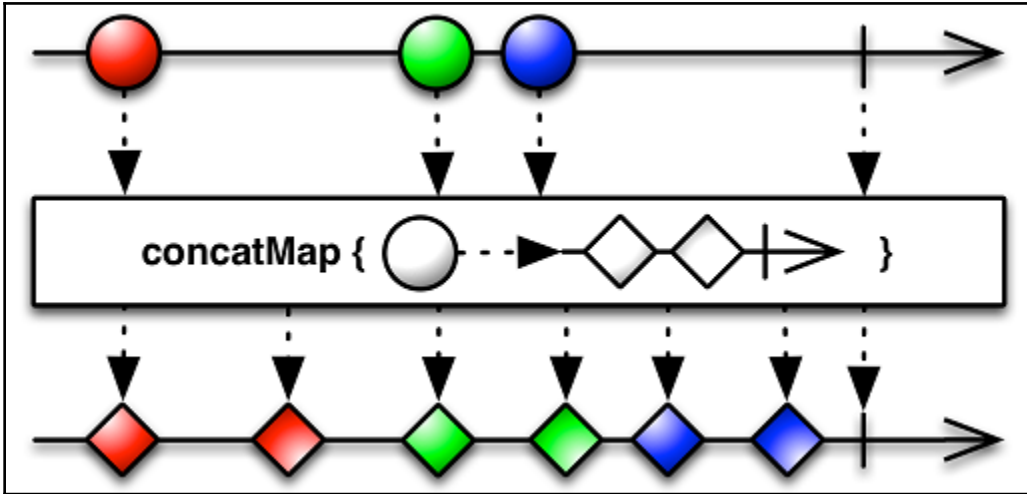
Chapter 6: Introduction to Event Stream Programming Using C++

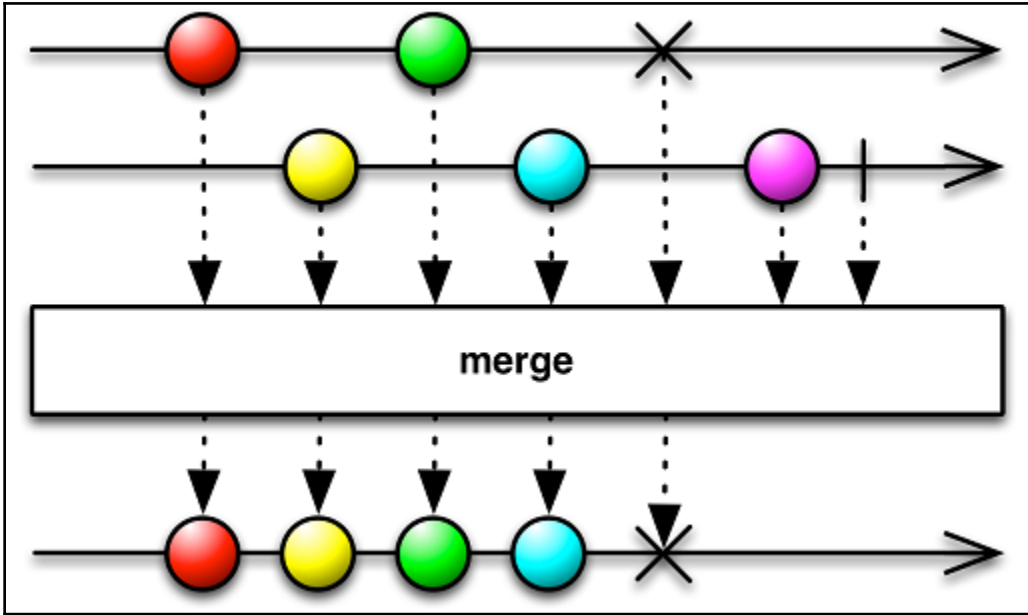




Chapter 7: Introduction to Data Flow Computation and the RxCpp Library



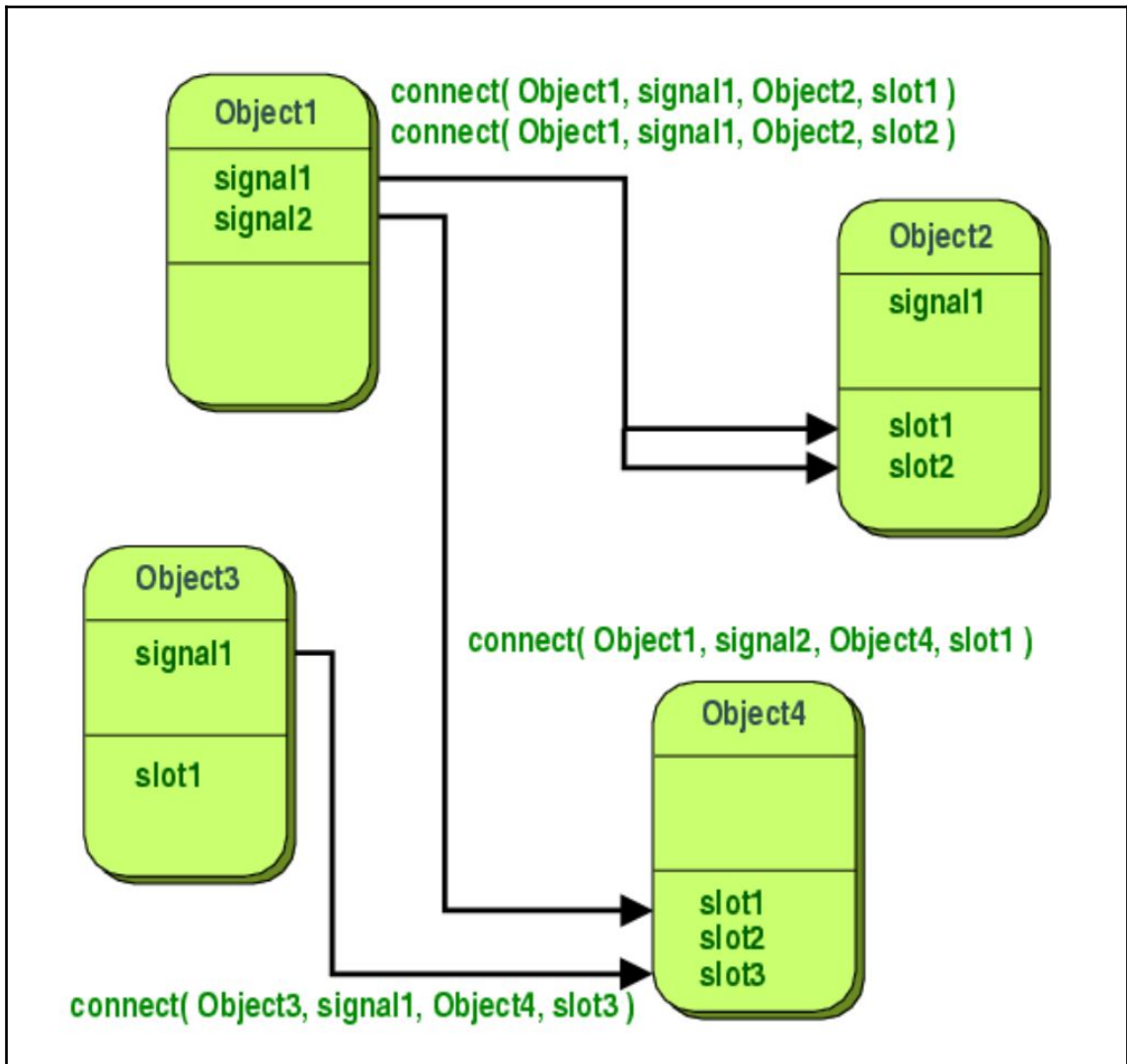


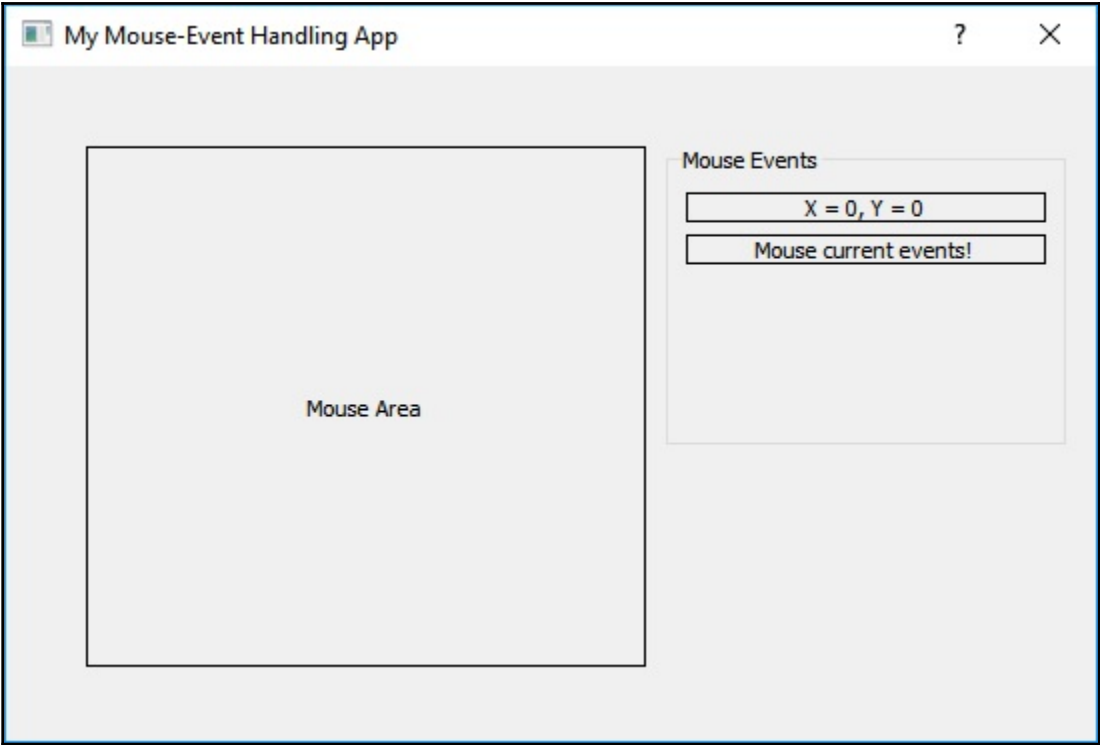


Chapter 8: RxCpp - the Key Elements

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Chapter 9: Reactive GUI Programming Using Qt/C++

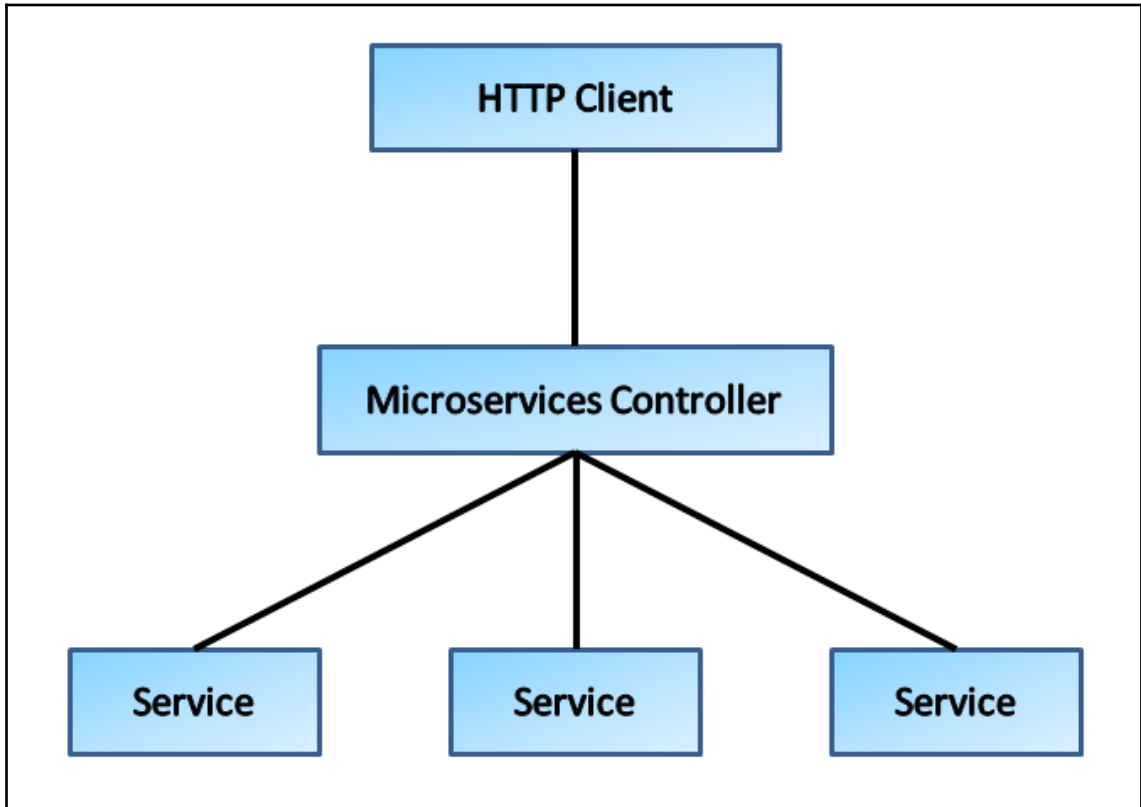




Chapter 10: Design Patterns and Idioms for C++ Rx Programming

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Chapter 11: Reactive Microservices Using C++



Chapter 12: Advanced Streams and Handling Errors

