Mindluster Platform

About the course C 20 2a New Features

C++20/C++2a brings new features to the synchronization library, including atomic smart pointers, latchers, and barriers. We review its all-new coroutines (a major concept found in other leading programming languages that simplifies writing code for parallel execution).

Programming Category's Courses

Course Lesson(9)

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Lesson 2 : **C 20 2a New Features Rationale for std format | packtpub com**

Lesson 3 : **C 20 2a New Features Rationale for Ranges | packtpub com**

Lesson 4 : **C 20 2a New Features Rationale Behind New Comparison Operator | packtpub com**

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Lesson 7 : **C 20 2a New Features Atomic Smart Pointers | packtpub com**

Lesson 8 : **C 20 2a New Features The Rationale Behind Coroutines | packtpub com**

Lesson 9 : **C 20 2a New Features Using Enum | packtpub com**

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business@mindluster.com