

The Fast and The Furious C++

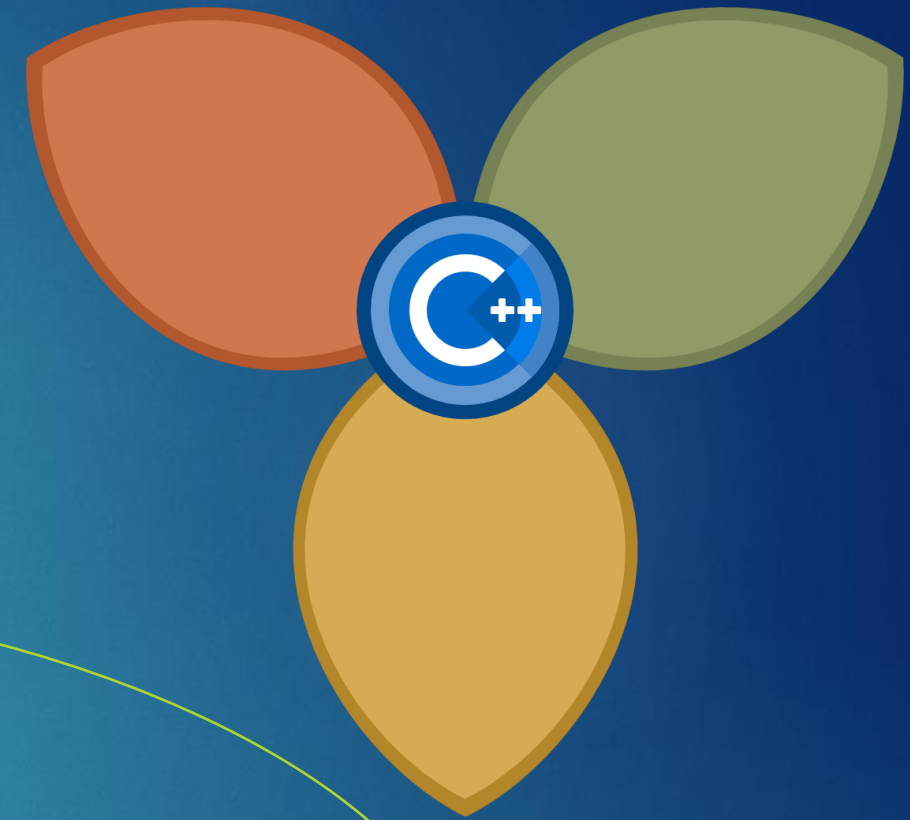
2018-Nov-27

IX

final

Core C++ Goals

- ▶ Local community
- ▶ JLM → • ← TLV
- ▶ Diverse community
- ▶ Focus on C++
- ▶ Broad range of topics
- ▶ Beginner *and* Expert Levels
- ▶ Monthly meetings



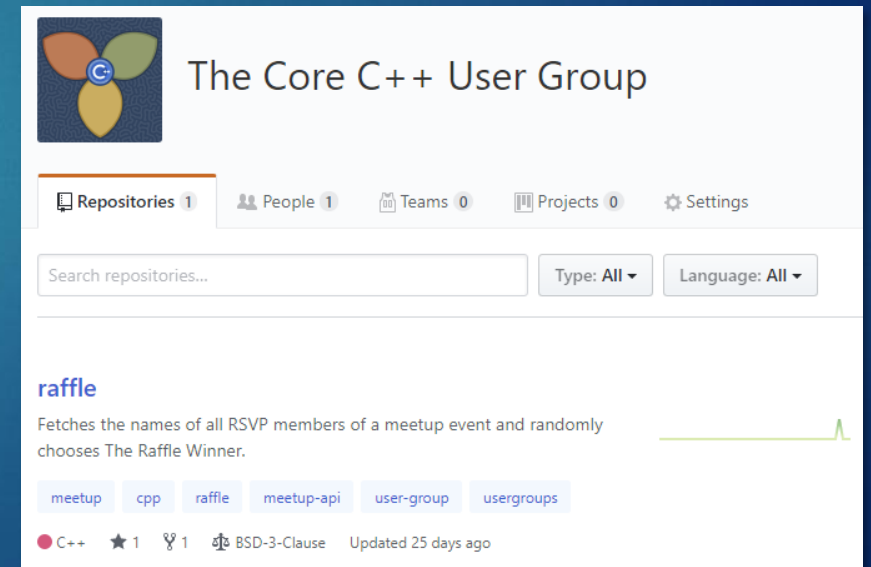
Meet Your Neighbor:
Who, Where, if(!dev) What?

Stretch Goals

- ✓▶ Video / Streaming
- ✓▶ International Guests
- ✓▶ Collaborations with **Haifa::C++**
- ✓▶ Joint projects
- ✓▶ Distributed meetups:
 - ▶ SwedenCpp
- ✓▶ Core C++ Conference!

Haifa::C++

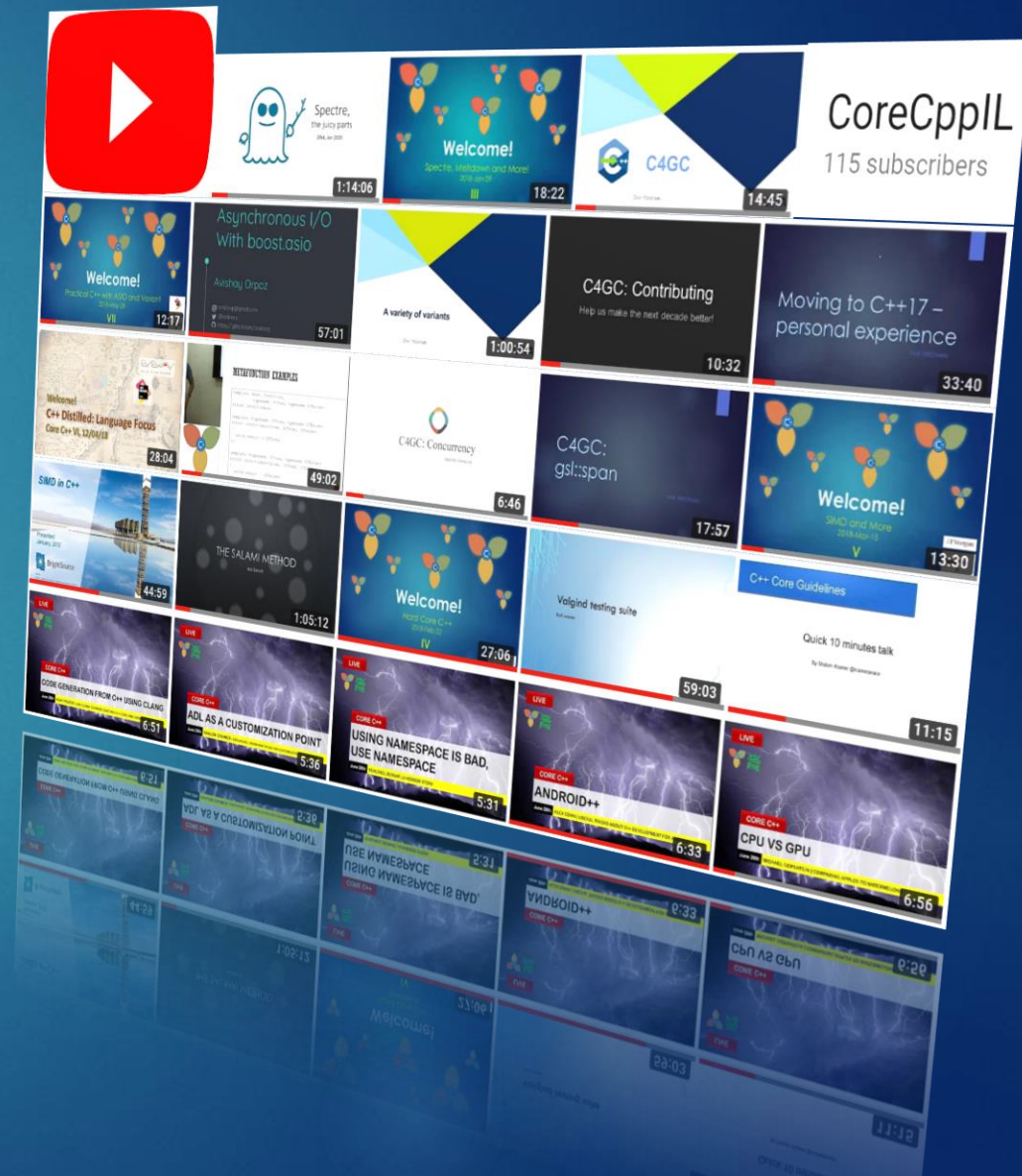
github.com/CoreCppIL



The screenshot shows the GitHub repository page for 'The Core C++ User Group'. The repository is named 'raffle' and is described as 'Fetches the names of all RSVP members of a meetup event and randomly chooses The Raffle Winner.' The repository is in the 'C++' language, has 1 star, 1 fork, and is licensed under the 'BSD-3-Clause' license. It was updated 25 days ago. The repository is part of the 'Core C++ User Group' organization, which has 1 repository, 1 person, 0 teams, and 0 projects. The repository is also tagged with 'cpp', 'raffle', 'meetup-api', 'user-group', and 'usergroups'.

Up to Now

- ▶ Kick-Off Nov. 2017
- ▶ Today: 1-Year Anniversary
- ▶ 12+1 monthly meetups
- ▶ Most talks online
- ▶ Subs  187,  776,  644
- ▶ Code of Conduct
 - ▶ berlincodeofconduct.org






Core C++ News

- ▶ Next Meetup: **Dec. 20th** , Mevasseret Ziyon
 - ▶ Special Guest: **Michael Wong**
 - ▶ ISO Chair of:
 - ▶ SG5: Transactional Memory
 - ▶ SG14: Low Latency/Games/Financial/Embedded/Simulation
- ▶ Working furiously on...



Core C++ 2019

- ▶ **Our** Conf! May 14-17 @ MTA
- ▶ 2-days, 2-tracks, workshops...
- ▶ Intl. speakers & trainers
- ▶ corecpp.org – **Submit Now!**
- ▶ Early-bird Tickets: Very Soon! 
- ▶ **Sponsors Wanted – Apply Now!**
 - ▶ Bronze, Silver, Gold, Diamond, Community...



Sponsors



www.final.co.il

Agenda

19:00 :: Updates and News

19:15 ::

any::thing **You Ever Wanted To Know About** std::any, Amir Kirsh

19:30 :: **The Concepts Behind CUDA Optimization**, Zafir Patt

20:20 :: *break*

20:30 :: **HFT & Low Latency Code**, by Yaniv Vardi

