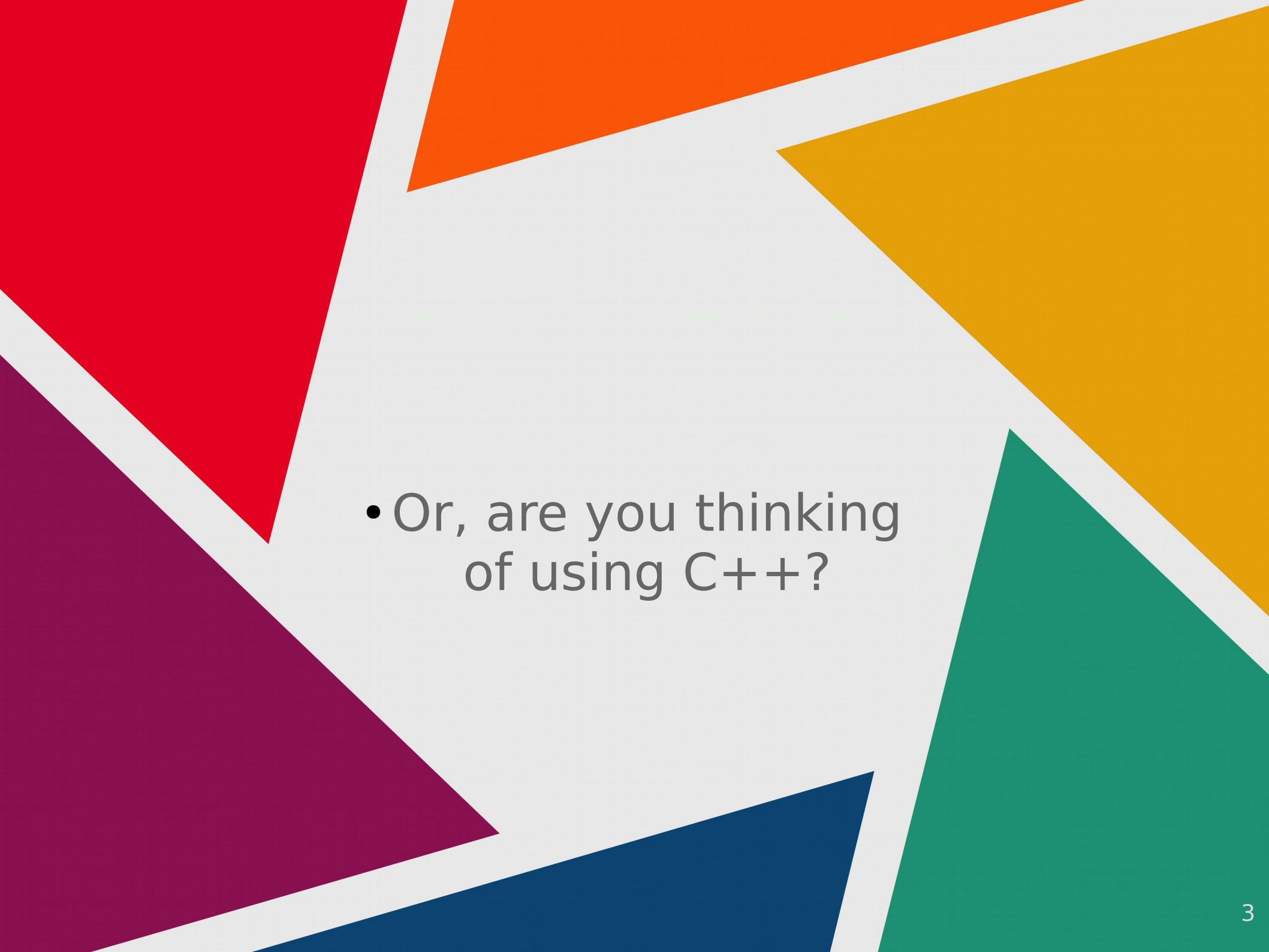


The background is composed of several large, overlapping triangles in various colors: red, orange, yellow, green, blue, and purple. The triangles are separated by thin white lines, creating a dynamic, geometric pattern. The colors transition from warm tones (red, orange, yellow) on the right to cooler tones (blue, green, purple) on the left.

René
Rivera

- 
- Do you use C++?

- 
- Or, are you thinking of using C++?

Use Boost.Build

- Not a meta-build system
 - Declarative
 - Portable descriptions
- All builds, at once, in parallel!
 - [**www.boost.org/build**](http://www.boost.org/build)

Use Boost C++ Libraries

- Tested on at least 6 compilers
- Tested on at least 6 operating systems
- Tested on C++ 98, 03, 11, 14, 17, 20*
- At least 130K downloads a month
 - At least 84 expert authors



www.boost.org

But it's HUGE!

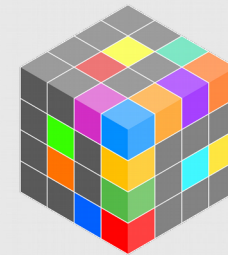
- More than 130 *individual* libraries
 - 68 to 138 MiB *monolithic* download
 - Qt, 388 to 626 MiB
 - Okay, still, it's BIG

Use Conan

- C/C++ package manager
 - Supported by jFrog
 - It's OSS!
- Prebuilt **MODULAR** Boost packages from Bincrafters OSS team.
- Download, without building, only that one Boost library you want!
(mostly)



conan.io




[bincrafters.github.io](https://github.com/bincrafters)

Disbelief

- Game Dev Consulting
- AAA, Console, VR, AR
- Hiring, Senior & Junior
- Chicago & Boston



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The background is composed of several large, overlapping triangles in various colors: red, orange, yellow, green, blue, and purple. The triangles are arranged in a way that they meet at a central point, creating a star-like or pinwheel effect. The colors are vibrant and saturated.

Thank
You!