

Problems: Summary





app1y([tid],auto&s){

```
std::println("{} {}"/s, tid);
```

int main()



```
std::vector<safe_thread> threads {};
```

```
threadsafe.push_back(safe_thread(s), auto(i));
```



```
for(int i : std::views::iota(0, num_threads))
```

revirin's



```
void entry_point(std::shared_ptr<syncronized_val<std::string>> sync_s, int tid)
```


const int num_threads = 15;

s.append("🔥");

```
auto s = std::make_shared<syncronized_value<std::string>>("Hello threads");
```

Barik to CE++



•Nested printers

• Global health reporters

• this pointers

• Localized pointers

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