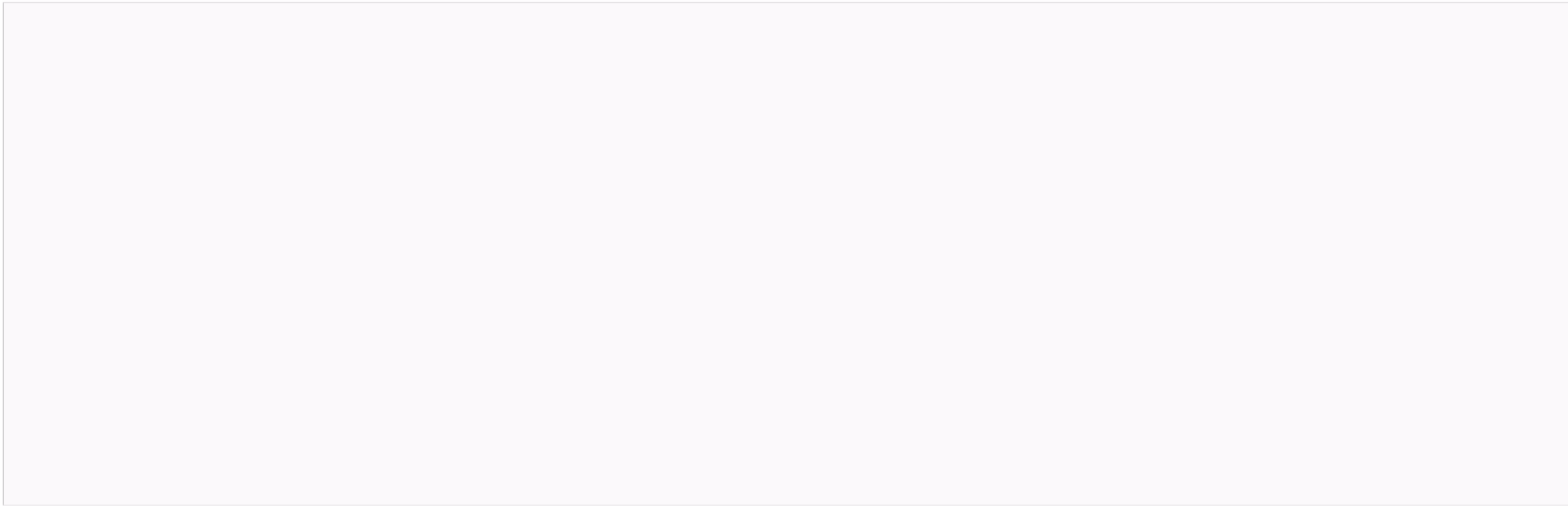


ING



```
val kotlinTalks = KotlinMeetup("KotlinTalks", listOf(  
    Talk("Kotlin, a language to rule DSLs",  
        "Tiberiu Tofan",  
        LocalDateTime.of(18, 30),  
        LocalDateTime.of(19, 15)),  
    Talk("Kotlin for backend",  
        "Cosmin Stefan",  
        LocalDateTime.of(19, 20),  
        LocalDateTime.of(20, 5)),  
    Talk("Effects in the wild, an introduction to functional programming",  
        "Gabriel Bornea",  
        LocalDateTime.of(20, 10),  
        LocalDateTime.of(20, 55))  
))
```







Feedbacks with Reviewer

✓ Extension functions & properties



operational overloading



Infrastructures

- ✓ Static-type Builders
- ✓ Functional Literals with Receiver
- ✓ Extension functions & properties
- ✓ Operator overloading
- ✓ Infix functions

















































































































































RECAP

RECAP

```
val kotlinTalks = KotlinMeetup("KotlinTalks", listOf(
    Talk("Kotlin, a language to rule DSLs",
        "Tiberiu Tofan",
        LocalTime.of(18, 30),
        LocalTime.of(19, 15)),
    Talk("Kotlin for backend",
        "Cosmin Stefan",
        LocalTime.of(19, 20),
        LocalTime.of(20, 5)),
    Talk("Effects in the wild, an introduction to functional programming",
        "Gabriel Bornea",
        LocalTime.of(20, 10),
        LocalTime.of(20, 55))
))
```

```
val kotlinTalks = kotlinMeetup("Kotlin Talks") {
    +"Kotlin, a language to rule DSLs" by "Tiberiu Tofan" from 18.30 to 19.15
    +"Kotlin for backend" by "Cosmin Stefan" from 19.20 to 20.05
    +"Effects in the wild, an introduction to functional programming" by "Gabriel Bornea" from 20.10 to 20.55
}
```

- ✓ Static-type Builders
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