

scope functions

let

3

4
















































































































































































































- 
- extension function on all types
 - the parameter is `account`
 - returns the result of evaluating the lambda
 - use cases:
 - ☒ execute a lambda on non-null objects
 - ☒ introduce an expression as a variable in the local scope

```
val updatedAccount = account.let {  
    Account(  
        iban = it.iban,  
        product = it.product,  
        currency = it.currency,  
        balance = it.balance + 300.0  
    )  
}
```

Scope functions

let

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Scope functions

run