✓ E refactoring-fowler-example
✓ E Yesterday (15 may. 2022)
④ 9:45 Move method 'amountFor'
④ 9:34 Rename local variable 'thisAmount'
④ 9:33 Rename local variable 'each'
④ 9:07 Change method 'amountFor'
⑥ 8:55 Extract method 'amountFor'

Extract method 'private double amountFor(double thisAmount, Rental each)' from 'ubu.gii.dass.refactoring.Customer.statement()' to 'ubu.gii.dass.refactoring.Customer'

- Original project: 'refactoring-fowler-example'
- Method name: 'amountFor'
- Destination type: 'ubu.gii.dass.refactoring.Customer'
- Declared visibility: 'private'

Change method 'private double ubu.gii.dass.refactoring.Customer.amountFor(double thisAmount, Rental each)' to 'private double amountFor(Rental each)'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.amountFor(...)'
- Removed parameters: double thisAmount

Rename local variable 'each' in 'ubu.gii.dass.refactoring.Customer.amountFor(...)' to 'aRental'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.amountFor(Rental).each'
- Renamed element: 'each'
- Update references to refactored element

Rename local variable 'thisAmount' in 'ubu.gii.dass.refactoring.Customer.amountFor(...)' to 'result'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.amountFor(Rental).thisAmount'
- Renamed element: 'thisAmount'
- Update references to refactored element

Move method 'ubu.gii.dass.refactoring.Customer.amountFor(...)' to 'ubu.gii.dass.refactoring.Customer.amountFor().aRental'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.amountFor(...)'
- Moved method: N/A
- Target element: 'ubu.gii.dass.refactoring.Customer.amountFor().aRental'
- Method name: 'amountFor'

- - ① 17:57 Rename local variable 'each'
  - ① 17:53 Move method 'getFrecuentRenterPoints'
  - ① 17:19 Change method 'getFrecuentRenterPoints'
  - ① 17:17 Change method 'getFrecuentRenterPoints'
  - ① 17:13 Extract method 'getFrecuentRenterPoints'
  - 14:32 Change method 'getCharge'
  - 3 13:53 Delete element
  - (1) 13:51 Delete element
  - (1) 13:40 Rename method 'amountFor'

Rename method 'ubu.gii.dass.refactoring.Rental.amountFor()' to 'getCharge'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Rental.amountFor()'
- Renamed element: 'ubu.gii.dass.refactoring.Rental.getCharge()'
- Update references to refactored element

Change method 'double ubu.gii.dass.refactoring.Rental.getCharge()' to 'public double getCharge()'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Rental.getCharge()'
- New visibility: 'public'

Extract method 'public int getFrecuentRenterPoints()' from

'ubu.gii.dass.refactoring.Customer.statement()' to 'ubu.gii.dass.refactoring.Customer'

- Original project: 'refactoring-fowler-example'
- Method name: 'getFrecuentRenterPoints'
- Destination type: 'ubu.gii.dass.refactoring.Customer'
- Declared visibility: 'public'

Change method 'int ubu.gii.dass.refactoring.Customer.getFrecuentRenterPoints()' to 'public int getFrecuentRenterPoints()'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.getFrecuentRenterPoints()'
- New visibility: 'public'

Move method 'ubu.gii.dass.refactoring.Customer.getFrecuentRenterPoints(...)' to 'ubu.gii.dass.refactoring.Customer.getFrecuentRenterPoints(...).rental'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.getFrecuentRenterPoints(...)'
- Moved method: N/A
- Target element: 'ubu.gii.dass.refactoring.Customer.getFrecuentRenterPoints(...).rental'
- Method name: 'getFrecuentRenterPoints'

Rename local variable 'each' in 'ubu.gii.dass.refactoring.Customer.statement()' to 'rental'

- Original project: 'refactoring-fowler-example'
- Original element: 'ubu.gii.dass.refactoring.Customer.statement().each'
- Renamed element: 'each'
- Update references to refactored element

## Repositorio GIT:

https://github.com/mcs1005/refactoring-fowler-example.git