



Methods "equals" and "toString" have been omitted since they inherited from object as well as options and actions.  
 Class Menu, Prompt and Report have been omitted since they are specific to the implementation and not relevant for the overall view structure of the project.  
 Attributes and methods of each class are simply not represented on page 2.



Deliberate por ambiente. Veremos que este diagrama foi realizado apenas por elementos que compoem o grupo de projeto. Portanto, silva: 157103606

«abstract»  
«receive: class»

«receive: class»

- last: boolean  
- title: String

# receive() - receive: Receive

+ receive() - receive: Receive

+ receive() - receive: Receive

+ addBooleanField(key: String, prompt: String): void

+ addBooleanField(key: String, prompt: String): void

+ addBooleanField(key: String, prompt: String): void

+ addBooleanField(key: String, prompt: String): void

+ addBooleanField(key: String, prompt: String): void

+ addBooleanField(key: String, prompt: String): void

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«abstract»  
Field

- prompt: String

- clean: boolean

- value: Type

+ prompt(): String

+ text(value: Type): void

+ value(): Type

+ clean(): void

+ duty(): void

+ isReadOnly(): boolean

+ isAbstract(): boolean

Form

- title: String

+ title(): String

+ title(): Collection<Field>

+ addField(key: String, value: Field): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

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+ addBooleanField(key: String, label: String): void

+ addBooleanField(key: String, label: String): void

Display

- title: String

- text: StringBuilder

+ addAll(toAdd: Object): Display

+ addAll(toAdd: Collection<?>): Display

+ addAll(toAdd: Object): Display

+ addAll(toAdd: Object, force: boolean): Display

+ display(): void

+ popup(toAdd: Object): void

+ popup(toAdd: Collection<?>): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

+ clear(): void

«abstract»  
InteractionDriver

+ open(menu: Menu): void

+ fill(form: Form)

+ render(title: String, text: String): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

Dialog

-< line to ACTION CHANNEL: String

-< line to CHANNEL SOURCE: String

-< line to CHANNEL NEW SOURCE: String

-< line to CHANNEL TEXT: String

+ open(menu: Menu): void

+ fill(form: Form): void

«abstract»  
InteractionDriver

+ open(menu: Menu): void

+ fill(form: Form)

+ render(title: String, text: String): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void

+ close(): void