

Scanned with

CS CamScanner

The scanner of the sca

Cobinactory

Field

-promt: Throng

-clean: boolson

+-value: Type

+ premtt1: Throng

net(value: Type) void

+ value 11: Type

+ clean 11: void

+ clean 11: void

+ clean 11: boolson

+ is Read Only 11: boolson

+ uabrhactory pane (in: Jhry: 600loan

+ uabrhactory pane (in: Jhry: 600loan

Field Boolean

- Whole BOOLEAN WORD YES: String

- Whole BOOLEAN WORD NO: String

- Whole BOOLEAN CHAR YES: Jan

- Whole BOOLEAN - CHAR YO! don

+ barre (in: Juny): boolean

Fiedd Integra + parse ( m: Iny ): 600 lean

+ porce (in: Iny: 6 dean + in Read Only 11: 6 odean Field Option

- options: Itung[]

+ pare [In: Lung]: 600 lean

Field Real

- pare I'm: Tring!: 600 lean

Frield Strung

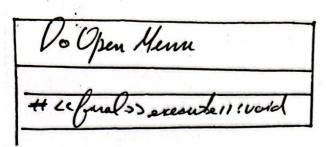
+ pare I'm: Thing: 600 lean

Declaro por minha hanta que este allagrama se i travizado apenos pelos membras que constituem este gunpo de projeto. Morta Costa Braga 157 7170034

Declaro pour membra hama que ute detegrama foi realizado aparos pelas membras que constituem este grupo de projeto. Malula i H 1110847 Nagonii

Form - wi: Dialog - - table: Stray -- field: Map & String, Frield (?>) + title 11: Iting + entre 11: Callestian (Field(?)) - field [ Key: Johny ]: Fold (?) -add (key: Stone, in: Field (2): void + add Boolean Field | key: Thing, label: Itmy): void - add they Fiel ( key: They, label: Truy 1: void. + add Real treld 1 km; Thing . label: Thing! vaid radd Integr Fiel 1 key: Thing , label : Thing 1: word + add Option triedd ( Key: Thing, label: Thing, options throng - get ( key : I hay , type: I kng 1: Object + 6 coleen Freds [ key : Threy]: 6 colean + option trall ( beg stong 1: Thing - realtield / key . Thuy !: Double + integer Field | key sing): Integer 1 parce 11: Form + parci den: boolen 1: Form charl: valor confirm (prent: Strang) Bools \* request Integer ( | remt! Yhing): Fritzen + request Real [ praint: strug]: Dauble 1 reguest Young / heart! for 1 mant . Hung, of

( Cabihoot) Command - last: boolean - tall: Ilma # (cfinal), receiver: Receiver 44 - world: Predicate ( Receiver) + 4 final sotable (1: Ytung 4 in Law 11: boolean + 11 Valed 11: boolean - add Boolean Field ( key: Thing, + add boorean . ... Hold (key; Honing , & Thrules 1: vaid + boolean Field ( Key: Frig !: Boolean a real Field I key Threy! Double + integer Field ( Key: They / Jonka + strug Full 1 Key: Hug / Thru · Obstrantield / key: Though: Yty + cealwharts execute 11: void



Minu

- ci: Dialog

- telle: They

- command: lammand (?)[]

+ tell: Shing

+ size (1: fint)

+ entry (n: Ind): Command(?)

+ entros (1: Command (?) []

1 Open (1: Void)

TextInteraction

-- unite Imput: boolean

+ clare 11: vaid

+ open (powers: Mem 1: vaid

- render (+ Ule: Yling, text. Yling): vaid

+ bill [fam: tain! vaid

- « finel» read Strugt premt: Yling! Strug

- « finel» Read Integer (prent: Mining): Integer

Dialog - ufinal » ACTION\_CHANNEL = The finel > CHANNEL\_SWING = Strang I wal & CHANNEL - NEW - SWING : Str LE finel & CHANNEZ TEXT = Ytmy backend: Interaction Orlier + Open / nem: Menel: Lord - fullfam: Form ): void + under (+ table; I trong, text: ytming): vonich + clare 11 , void - tale: String -- text: Yling Builder 1 odd 1+0 Add: Orged): Daylag 1 odd All I Hens: Collection 200): Oraplay + add Line ( to Add; Object): Duplay + odd New Line 1 to Add Object, fore boolean 1: Ourplay + papers Ho Pap: Object): void + papup ( to Pap: Collectio (27): vaid + clear 11: voice ce interface >> Inducation Order I open (mene: Menel: vaich + full form : Form I vaig I render 1 + Me: Thoughtend; Thing 1 -1 clase 11: vaid