Declaro por minha honra que este diagrama foi realizado apenas pelos elementos que constituem o grupo de projeto. Gonçalo Andrade Santos Declaro por minha honra que este diagrama jor calizado apenas polos elementos que constituem o grupo de projeto. Andre Oliveira 103011 ptotocmiro.vilis pt. +semico. vilis. Forms ((interface)) As classes Message, Prompt, Property Type: Class! CISIMADO TEPE - Boolean Field Boolean Autoclosesla São específicas há implementes to do projo Display (Labstract >) e mo interfrem a sue estrature, por Field Field Integer Type + Integer asse motivo foram omitidas Type stoid FormException Field None Os metodos "equals" 2 "toStreng" - backend Dialog uma kz que são herda dos de Ossact também (rsimd >) - fields Field Option sera ormitidos (Simds) FieldReal << interface>) Form FieldString Interaction Driver ((Sind)) RunTimoException #K(fimol >) display pt. tecmico. vilib. text Exception RunTim EDF Exception #Fimal>> I O Exception Form *Receiver: doss -ui (cobstroct) : cc+hrows>> Command <1 throwson Bufferod Reader K TextInteraction Ticlass: #_valid Prodicate ((Sind)) T -> Received Composite Print Stream Printstram (chimdis Receiver :> Memo Command Exception Do OpenMenu - SALPams ot . tunio vilis . menus

sectoro por minha honra que este diagrama foi cealizado apenas pelos elementos que constituem o grupo de projeto. Sonçalo Andrado Santos Docho por minha honra que este diagrama foi cealizado openas pelos elementos que constituem o grupo de projeto. Andrá Oliveira 103011 FieldBooleam FieldInteger Field Nome FieldReal _ (cfinals) BOOLEAN_WORD_YES: String - (Cfimal) BOOLEAN_WORD_NO: STring +parse (in: String): bodean tpasselim: String): Soolean tparsel in : String): boolean - Cfind>> BOOLEAN_CHAR_YES: String Field String - << fm. 1>>> BOOLEAN_CHAR_NO: String DoOpenMenu Field Option -- options : String tparse (in: String): Soolean # (CFimal >) execute (): void + porse (in: String): boolean tpack (im: String): booloam (Cabstract) type : class Form (cinterfeces) Menu -- title: String InteractionDriver -- prompt : String - + itle : String +title 1): String topen (menu: Henu): void - elear : boolean +title1): String + entries(): (ollection (Field (?)) + fill (form: Form) : void # - value: Type +5,72(): int + field (key: String): Field 2?) + rander (+: +b: Strigg that: Strig) ind + entry (m:int): (ommand (?) + add (key: Sting, in: field (?)): void + prompt 1): String + add Booleam Field (key: String, lobel: String): void
+ add String Field (key: String, lobel: String): void
- add Rei Feeld (key: String, lobel: String): void
+ add Integer Field (key: String, lobel: String): void telose(): void tentries(): (ommand (7.7L) + Set (value : Type) : void topen() : roid + volue 1): Type + cleac(): void Composite Print Stream # dirty(): void + add OptionField (Key: String, lebel: String, options: String): roid + cleared(): boolean - get (key: String, tyle: String): Object - - error : boolean + is Read Only (): 500 lean + Sooleanfield (Key: String): Soolean + ((abstract)) posse (in: String): boolean copinal > add (ps: PrintSteam): void + string field (Kis: String): 5thing + option Field (Kes : String) ; string Dialog Text Interaction + real Field (Key: String): double - write Imput: Dowlean + integer Field (Kes: String) : integer - (cfind) ACTION_ CHANNEL; String +elose():void + parsel): Form - (cfind >> CHANNEL - SWING : String - (Find > CHANNEL - NEW - SWING : STAME biol: (unit surem) mago + + posse(clear: boolsom); form -ce finel >> CHANNEL. TEXT: String + 0 (000) +fill form: form): void + conder (+itle: String, text-string): void + confirm (prompt : String): boolean + open (mem = Hemu) : void + coquest Integer | prompt: String): integer - (final > God String (propt: String): String + fill (form: FOrm): void + (equistreal (prompt : String): double + under (title: String, ta+: String): void - ((Eina)) God Integer (ponpt: String): int + request String (prompt: String): String + close (): roid + requestOption | prompt: String, options: String): String

Declaro por minha honra que este diagrama loi coalizado apenas pelos elementos que constituem o grupo de projeto. Gonçais Andrade Santos Declaro por minha homa que este diagrama joi culizado pemos pelos elementos que constituem o grupo de projeto. Ander Olivera 103011

Display - title: String - text: String Builder + add (+oAdd: Object): Display + addBl (items: Pollection <??): Display + addBl (items: Pollection <??): Display + addNowline (+oAdd: Object): Display + addNowline (+oAdd: Object): Display + d(splay): void + paper (+oPop: Object): void + paper (+oPop: Collection <??): void + clear(): roid

Receiver : Class : ((abstract>) Command - last : boolean - title: String #21 final>> - receiver 1 Receiver + ((final>) title (): String + is Last(): 500learn + is Valid (): boolsom todd Booleon field (key: String, prompt: String): void +add Real Field (key: String, prompt: String): void +add Intage field (ky: String, prompt: String) roid + add String Field (Ksy: String, panet: String): roid +add Option Field (Ksy: String, pronet: String, options: String): roid + booleam field (Kez: String): booleam + real Field (Kes: String): Double + integerfield (Key: String): Integer + string field (Key: String): String + Option Field (Key: String): String + (cfinal) perform Command (): void + ceabstracts oxocutul): void