# API Documentation

## API Documentation

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#### 1 Module Cuon

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Version 3, 29 June 2007

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#### 1.1 Functions

12. No Surrender of Others' Freedom.

getConfigOption(cpParser, section, option)

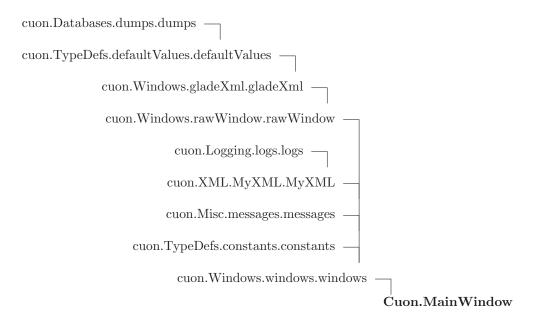
#### 1.2 Variables

Name	Description
cpParser	Value: ConfigParser.ConfigParser()
sFile	Value: 'cuon.ini'

continued on next page

Name	Description
f	Value: open(sFile)
sSect	Value: 'Client'
Description	<pre>Value: getConfigOption(cpParser, sSect, 'DESCRIPTION')</pre>
WorkingDir	<pre>Value: getConfigOption(cpParser, sSect, 'WORKINGDIR')</pre>
Host	Value: getConfigOption(cpParser, sSect, 'HOST')
Port	Value: getConfigOption(cpParser, sSect, 'PORT')
Proto	<pre>Value: getConfigOption(cpParser, sSect,     'PROTOCOL')</pre>
AlternateGui	Value: 'LINUX-Standard'
sLocal	Value: sys.argv [4]
sDebug	Value: sys.argv [3]
sStartType	Value: sys.argv [2]
td	Value: cuon.TypeDefs.typedefs.typedefs()
Username	Value: sys.argv [7]
PASSWORD	Value: sys.argv [8]
ClientID	Value: int(sys.argv [9].strip())
d	Value: cuon.Databases.dumps.dumps(td)
DIR	Value: sys.argv [4]
APP	Value: 'cuon'
m	Value: MainWindow(sStartType)

#### 1.3 Class MainWindow



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#### 1.3.1 Methods

$\_$ init $\_$ (self, s $T$ )
Overrides: cuon.TypeDefs.constants.constantsinit
loadUserInfo(self)
Overrides: cuon.Windows.rawWindow.loadUserInfo
$\mathbf{checkClient}(self)$
Overrides: cuon.Windows.windows.checkClient
delete_event(self, widget, event, data=None)
Overrides: cuon.Windows.windows.delete_event
$\boxed{\mathbf{destroy}(self, widget, data = \mathtt{None})}$
on_end1_activate(self, event)
on_databases1_activate(self, event)
on_login1_activate(self, event)
${\bf checkMenus}(self)$
1
on_logout1_activate(self, event)
on_eUserName_changed(self, event)
one e sort tame_onangea (eegy, econo)
generateSqlObjects(self)
${\bf generateLocalSqlObjects}(self)$
load and all all to the state of the state o
${\bf loadLocalSqlDefs}(self,\ liAllTables,\ i)$
on_addresses1_activate(self, event)

on_articles1_activate(self, event)
on_bank1_activate(self, event)
on_bibliographic_activate(self, event)
on_clients1_activate(self, event)
on_staff1_activate(self, event)
on_leasing1_activate(self, event)
on_proposal1_activate(self, event)
on_order1_activate(self, event)
on_stock1_activate(self, event)
${\bf on\_mi\_supportticket1\_activate}(\textit{self}, \textit{event})$
on_dms1_activate(self, event)
${\bf on\_cash\_account\_book1\_activate}(\textit{self}, \textit{event})$
${\bf on\_bookkeeping1\_activate}(\textit{self}, \textit{event})$
on_listOfInvoices1_activate(self, event)
on_analyse_costs1_activate(self, event)
on_expert_system1_activate(self, event)
on_project1_activate(self, event)
on_web2_activate(self, event)
on_stats1_activate(self, event)
on_calendar_activate(self, event)
on_mindmap1_activate(self, event)

${\bf on\_addresses\_notes\_misc1\_activate}(\textit{self}, \textit{event})$
${\bf on\_addresses\_notes\_contacter1\_activate}(\textit{self}, \textit{event})$
${\bf on\_addresses\_notes\_representant1\_activate}(\textit{self}, \textit{event})$
${\bf on\_addresses\_notes\_salesman1\_activate}(\textit{self}, \textit{event})$
on_update1_activate(self, event)
on_pref_user1_activate(self, event)
on_prefs_finances_activate(self, event)
on_webshop1_activate(self, event)
$\mathbf{updateVersion}(self)$
on_import_data1_activate(self, event)
on_ExportData_activate(self, event)
on_test1_activate(self, event)
on_logs_mail1_activate(self, event)
on_about1_activate(self, event)
on_onlinehelp_activate(self, event)
on_okAbout1_clicked(self, event)
on_ext1_activate(self, event)
on_ext2_activate(self, event)
on_ext3_activate(self, event)
on_ext4_activate(self, event)
${\bf getNewClientSoftware}(\textit{self}, \textit{id})$

$\mathbf{startT0}(self)$	
$\mathbf{startTiming}(self)$	_
$\mathbf{checkImapDMS}(self)$	_
$\mathbf{startChecking}(self)$	
on_rbScheduls_activate(self, event)	_
$\mathbf{disconnectTree}(self)$	_
$\mathbf{connectTree}(self)$	
${f tree\_select\_callback}(self,\ treeSelection)$	_
on_treeSchedul_row_activated(self, event)	
$\mathbf{setSchedulTree}(self)$	
$\mathbf{setDateValues}(\mathit{self}, \mathit{id})$	
$on_bGotoAddress\_clicked(\mathit{self}, \mathit{event})$	_
on_bChat_clicked(self, event)	_
on_b3DChat_clicked(self, event)	_
on_bEmail_clicked(self, event)	_
on_onlineNews_activate(self, event)	_
closeOnlineNews(self, event, data=None)	
<pre>startMain(self, sStartType, sDebug, sLocal='NO', Username='EMPTY', PASSWORD='Test', ClientID=0)</pre>	_
${f gtk\_main\_quit}(self)$	

## $Inherited\ from\ cuon. Windows. windows. windows (Section\ 218.2)$

 $\label{eq:cleanup} \begin{aligned} & \text{CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(),} \end{aligned}$ 

closeMenuEntries(), closeWindow(), endEdit(), getDataEntries(), getDate(), get-Style(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_preson\_key\_p

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections()

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

#### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

 ${\bf QuestionMsg(),\,errorMsg(),\,infoMsg()}$ 

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  - botany (Section 106, p. 261)
  - garden (Section 107, p. 265)
  - hibernation (Section 108, p. 269)
- Graves (Section 109, p. 274)
  - SingleGrave (Section 110, p. 275)
  - SingleGraveAutumn (Section 111, p. 277)
  - SingleGraveHoliday (Section 112, p. 279)
  - SingleGraveInvoices (Section 113, p. 281)
  - SingleGraveMaintenance (Section 114, p. 283)
  - SingleGraveSingleevent (Section 115, p. 285)
  - SingleGraveSpring (Section 116, p. 287)
  - SingleGraveSummer (Section 117, p. 289)
  - SingleGraveWinter (Section 118, p. 291)
  - SingleGraveYear (Section 119, p. 293)
  - SingleGraveyard (Section 120, p. 295)
  - address\_graves (Section 121, p. 297)
  - grave (Section 122, p. 299)
  - graveyard (Section 123, p. 306)
  - plant\_lists (Section 124, p. 309)
- Help (Section 125, p. 312)
  - help (Section 126, p. 313)
- Leasing (Section 127, p. 316)
  - SingleLeasing (Section 128, p. 317)
  - leasing (Section 129, p. 319)
- Logging (Section 130, p. 325)

Modules Package cuon

- logs (Section 131, p. 326)
- Login (Section 132, p. 327)
  - login (Section 133, p. 328)
- Misc (Section 134, p. 331)
  - cuon\_dialog (Section 135, p. 332)
  - cuonlists (Section 136, p. 333)
  - fileSelection (Section 137, p. 336)
  - messages (Section 138, p. 339)
  - misc (Section 139, p. 340)
- OpenOffice (Section 140, p. 341)
  - letter (Section 141, p. 342)
  - **ooMain** (Section 142, p. 343)
  - ooconnect (Section 143, p. 344)
- Order (Section 144, p. 345)
  - SingleOrder (Section 145, p. 346)
  - SingleOrderGet (Section 146, p. 348)
  - SingleOrderInvoice (Section 147, p. 350)
  - SingleOrderPayment (Section 148, p. 352)
  - SingleOrderPosition (Section 149, p. 354)
  - SingleOrderSupply (Section 150, p. 356)
  - order (Section 151, p. 358)
  - standard\_bill (Section 152, p. 366)
  - standard\_delivery\_note (Section 153, p. 367)
  - standard\_invoice (Section 154, p. 368)
  - standard\_pickup\_note (Section 155, p. 369)
- Preferences (Section 156, p. 370)
  - SinglePreferences (Section 157, p. 371)
  - preferences (Section 158, p. 373)
- PrefsFinance (Section 159, p. 376)
  - SinglePrefsFinanceTop (Section 160, p. 377)
  - SinglePrefsFinanceVat (Section 161, p. 379)
  - prefsFinance (Section 162, p. 381)
- Project (Section 163, p. 385)
  - SingleProject (Section 164, p. 386)
  - SingleProjectMaterialResources (Section 165, p. 388)
  - SingleProjectPhases (Section 166, p. 390)
  - SingleProjectProgramming (Section 167, p. 392)
  - SingleProjectStaffResources (Section 168, p. 394)
  - SingleProjectTasks (Section 169, p. 396)
  - **project** (Section 170, p. 398)
- Proposal (Section 171, p. 405)
  - proposal (Section 172, p. 406)
- Skeleton (Section 173, p. 410)
  - SingleSkeleton (Section 174, p. 411)

Modules Package cuon

- skeleton (Section 175, p. 413)
- Staff (Section 176, p. 417)
  - SingleStaff (Section 177, p. 418)
  - SingleStaffDisease (Section 178, p. 420)
  - SingleStaffFee (Section 179, p. 422)
  - SingleStaffMisc (Section 180, p. 424)
  - SingleStaffVacation (Section 181, p. 426)
  - staff (Section 182, p. 428)
- Stats (Section 183, p. 432)
  - stats (Section 184, p. 433)
- Stock (Section 185, p. 436)
  - SingleStock (Section 186, p. 437)
  - SingleStockGoods (Section 187, p. 439)
  - lists\_stockgoods\_number1 (Section 188, p. 441)
  - stock (Section 189, p. 442)
- SupportTicket (Section 190, p. 446)
  - SingleSupportProject (Section 191, p. 447)
  - SingleSupportTicket (Section 192, p. 449)
  - supportTicket (Section 193, p. 451)
- Think (Section 194, p. 455)
  - SingleMindmap (Section 195, p. 456)
  - SingleThink (Section 196, p. 458)
  - think (Section 197, p. 460)
- TypeDefs (Section 198, p. 463)
  - constants (Section 199, p. 464)
  - defaultValues (Section 200, p. 465)
  - typedefs (Section 201, p. 466)
  - typedefs\_server (Section 202, p. 467)
- User (Section 203, p. 468)
  - user (Section 204, p. 469)
- VTK (Section 205, p. 472)
  - mainLogo (Section 206, p. 473)
  - test (Section 207, p. 474)
- WebShop (Section 208, p. 475)
  - SingleWebshop (Section 209, p. 476)
  - webshop (Section 210, p. 478)
- Windows (Section 211, p. 481)
  - chooseWindows (Section 212, p. 482)
  - cyr\_load\_entries (Section 213, p. 485)
  - dataEntry (Section 214, p. 487)
  - gladeXml (Section 215, p. 489)
  - rawWindow (Section 216, p. 492)
  - setOfEntries (Section 217, p. 494)
  - windows (Section 218, p. 495)

Variables Package cuon

- XML (Section 219, p. 501)
  - MyXML (Section 220, p. 502)
- XMLRPC (Section 221, p. 505)
  - xmlrpc (Section 222, p. 506)
- cuon\_dia (Section 223, p. 508)
- untar (Section 224, p. 509)

#### 2.2 Variables

Name	Description
package	Value: None

Variables Package cuon.AI

# 3 Package cuon.AI

# 3.1 Modules

- ai (Section 4, p. 40)
- ai\_main (Section 5, p. 43)
- gtkMiniClient (Section 6, p. 44)
- miniClient (Section 7, p. 46)
- testcodec (Section 8, p. 47)
- tki1 (Section 9, p. 48)

## 3.2 Variables

Name	Description
package	Value: None

Class aiwindow Module cuon.AI.ai

## 4 Module cuon.AI.ai

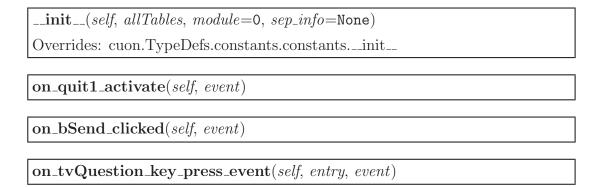
#### 4.1 Variables

Name	Description
_package_	Value: 'cuon.AI'

#### 4.2 Class aiwindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.AI.ai.aiwindow
```

#### 4.2.1 Methods



Class aiwindow Module cuon.AI.ai

sendToAi(self, event)

## Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), get-

Class aiwindow Module cuon.AI.ai

 $ForeignKey(),\ getListOfEntries(),\ getListOfForeignKeys(),\ getListOfSequences(),\ getListOfTables(),\ getNode(),\ getNodeData(),\ getNodes(),\ getNumberOfEntries(),\ getNumberOfFields(),\ getRootNode(),\ getSequence(),\ getTable(),\ getTableSpecification(),\ getTextFromNode(),\ nodeToDic(),\ readDocument(),\ test()$ 

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 5 Module cuon.AI.ai\_main

# 5.1 Variables

Name	Description
_package_	Value: 'cuon.AI'

# 5.2 Class ai\_main

#### 5.2.1 Methods

$\_$ init $\_$ ( $self$ )
---------------------------

 $\mathbf{checkQ}(\mathit{self}, \mathit{question})$ 

# 6 Module cuon.AI.gtkMiniClient

#### 6.1 Variables

Name	Description
m	Value: gtkMiniClient()

# 6.2 Class simpleGlade

#### 6.2.1 Methods

$\_$ init $\_$ ( $self$ )	
loadGlade(self, filename)	
getWidget(self, sName)	
$\mathbf{setXmlAutoconnect}(\mathit{self})$	
checkKey(self, event, sState, cKey)	

## 6.3 Class gtkMiniClient

 $\begin{array}{c} {\operatorname{cuon.AI.gtkMiniClient.simpleGlade}} \quad \\ \quad {\operatorname{cuon.AI.gtkMiniClient.gtkMiniClient}} \end{array}$ 

#### 6.3.1 Methods

\_\_init\_\_(self)
Overrides: cuon.AI.gtkMiniClient.simpleGlade.\_\_init\_\_

getConfigOption(self, section, option, configParser=None)

on\_quit1\_activate(self, event)

on\_bSend\_clicked(self, event)

# $on_tvQuestion_key_press_event(self, entry, event)$

sendToAi(self, event)

# Inherited from cuon.AI.gtkMiniClient.simpleGlade(Section 6.2)

checkKey(), getWidget(), loadGlade(), setXmlAutoconnect()

# 7 Module cuon.AI.miniClient

# 7.1 Variables

Name	Description	]
CUON_SERVER	Value: "http://localhost:8080/Cuon"	
Username	Value: 'jhamel'	
Password	Value: 'barner'	
Server	Value:	
	xmlrpclib.ServerProxy(CUON_SERVER)	
sid	Value:	
	Server.src.Databases.py_createSessionID(U	sername,
	Password)	
dicUser	Value: {'Name': Username, 'SessionID':	
	<pre>sid, 'userType': 'cuon'}</pre>	
ok	Value: True	1

# 8 Module cuon.AI.testcodec

# 8.1 Functions

testcodec(txt, destination='utf_8')
Testet blind alle Codecs mit encode und decode

# 8.2 Variables

Name	Description
_package_	Value: None

Class tki1 Module cuon.AI.tki1

# 9 Module cuon.AI.tki1

#### 9.1 Variables

Name	Description
tk1	Value: tki1()

#### 9.2 Class tki1

cuon.AI.ai\_main.ai\_main — cuon.AI.tki1.tki1

#### 9.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.AI.ai\_main.ai\_main.\_\_init\_\_

| startAI(self)

 $Inherited\ from\ cuon. AI.ai\_main.ai\_main(Section\ 5.2)$ 

checkQ()

# 10 Package cuon.Addresses

#### 10.1 Modules

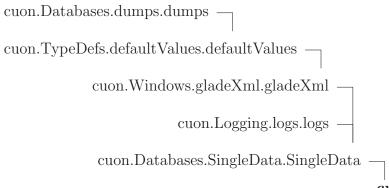
- SingleAddress (Section 11, p. 50)
- SingleAddressBank (Section 12, p. 53)
- SingleContact (Section 13, p. 55)
- SingleCountry (Section 14, p. 57)
- SingleMisc (Section 15, p. 59)
- SingleNotes (Section 16, p. 61)
- SinglePartner (Section 17, p. 63)
- SingleScheduling (Section 18, p. 65)
- addresses (Section 19, p. 67)
- contact (Section 20, p. 76)
- lists\_addresses (Section 21, p. 80)
- lists\_addresses\_phone1 (Section 22, p. 81)
- lists\_addresses\_phone11 (Section 23, p. 83)
- lists\_addresses\_phone12 (Section 24, p. 85)
- lists\_addresses\_phone2 (Section 25, p. 87)
- printAddress (Section 26, p. 88)
- selectionDialog (Section 27, p. 89)

# 11 Module cuon.Addresses.SingleAddress

#### 11.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

# 11.2 Class SingleAddress



 ${\bf cuon. Addresses. Single Address. Single Address}$ 

#### 11.2.1 Methods

init(self, allTables)
Overrides: cuon.Logging.logs.logsinit
getAddressPhone1(self, id)
$\mathbf{getAddress}(\mathit{self}, \mathit{id})$
$\mathbf{getMailAddress}(\mathit{self})$
$\mathbf{getLastname}(self)$
getLastname(seij)
${\bf getLastname2}(self)$
$\boxed{\mathbf{getFirstname}(\mathit{self})}$
$\mathbf{getStreet}(self)$

$\boxed{\mathbf{getCity}(\mathit{self})}$	
$\mathbf{getZip}(\mathit{self})$	
$\mathbf{getCountry}(\mathit{self})$	
$\mathbf{getEmail}(self)$	
getLetterAddress(self)	

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), un-

pickleObject(), writeEmailLog()

 $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$ 

# 12 Module cuon.Addresses.SingleAddressBank

#### 12.1 Variables

Name	Description
_package_	Value: 'cuon.Addresses'

#### 12.2 Class SingleAddressBank

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

cuon. Addresses. Single Address Bank. Single Bank

#### 12.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

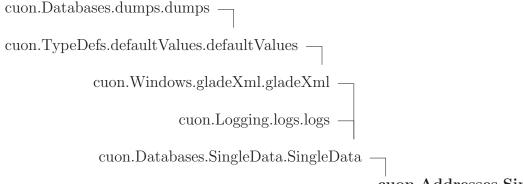
## Inherited from cuon.Logging.logs.logs(Section 131.2)

# 13 Module cuon.Addresses.SingleContact

#### 13.1 Variables

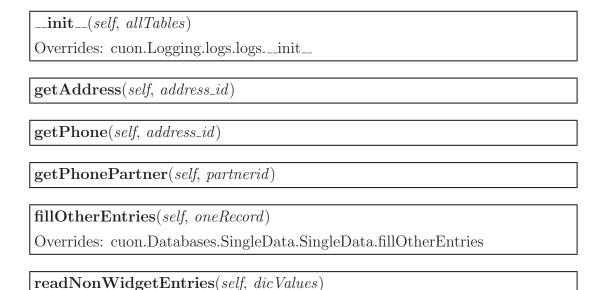
Name	Description
package	Value: 'cuon.Addresses'

## 13.2 Class SingleContact



cuon. Addresses. Single Contact. Single Contact

#### 13.2.1 Methods



 $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTree-Order(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

# 14 Module cuon.Addresses.SingleCountry

#### 14.1 Variables

Name	Description
_package_	Value: 'cuon.Addresses'

## 14.2 Class SingleCountry

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Addresses.SingleCountry.SingleCountry
```

#### **14.2.1** Methods

```
__init__(self, allTables=None)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 15 Module cuon.Addresses.SingleMisc

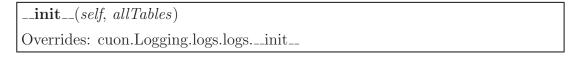
#### 15.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

#### 15.2 Class SingleMisc

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Addresses.SingleMisc.SingleMisc
```

#### 15.2.1 Methods



readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

#### 16 Module cuon.Addresses.SingleNotes

#### Variables 16.1

Name	Description
package	Value: 'cuon.Addresses'

#### 16.2 Class SingleNotes

cuon.Databases.dumps.dumps cuon. Type Defs. default Values default Values cuon.Windows.gladeXml.gladeXml cuon.Logging.logs.logs cuon.Databases.SingleData.SingleData cuon.Addresses.SingleNotes.SingleNotes

#### 16.2.1 Methods

 $\_$ **init** $\_$ (self, allTables) Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

fillOtherEntries(self, oneRecord)

Overrides: cuon.Databases.SingleData.SingleData.fillOtherEntries

clearAllOtherFields(self)

Overrides: cuon.Databases.SingleData.SingleData.clearAllOtherFields

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), read-Entries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 17 Module cuon.Addresses.SinglePartner

#### 17.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

# 17.2 Class SinglePartner

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon. Addresses. Single Partner. Single Partne

#### 17.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

getAddress(self, id)

getAddressFirstlast(self, id)

getAddressID(self)

getEmail(self)

getMailAddress(self)

getPartnerPhone1(self, id)

## readNonWidgetEntries(self, dicValues)

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

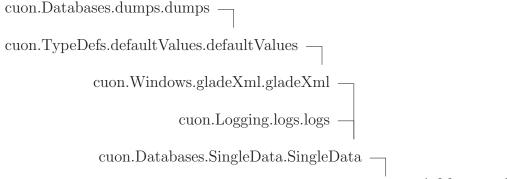
#### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 18 Module cuon. Addresses. Single Scheduling

#### 18.1 Variables

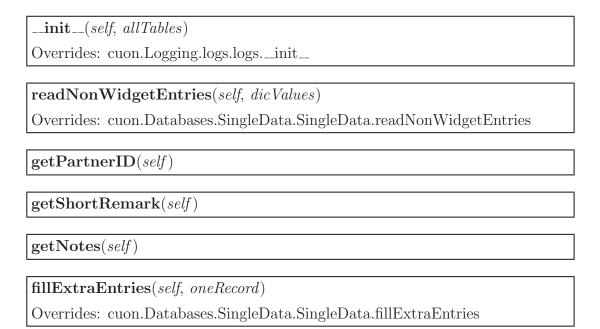
Name	Description
package	Value: 'cuon.Addresses'

## 18.2 Class SingleScheduling



cuon.Addresses.SingleScheduling.SingleSch

#### **18.2.1** Methods



 $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$ 

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillOtherEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

# 19 Module cuon. Addresses. addresses

## 19.1 Variables

Name	Description
bHtml	Value: False
package	Value: 'cuon.Addresses'
param	Value: ImportError('No module named
	invoicebook',)

#### 19.2 Class addresswindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows —
```

cuon.Addresses.addresses.addressw

#### 19.2.1 Methods

\_\_init\_\_(self, allTables, addrid=0, partnerid=0)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

${f CleanUp}(\mathit{self})$
Overrides: cuon.Windows.windows.CleanUp
on_quit1_activate(self, event)
${\bf on\_newsletter\_email\_activate}(\textit{self}, \textit{event})$
on_newsletter_print_activate(self, event)
on_save1_activate(self, event)
on_new1_activate(self, event)
on_edit1_activate(self, event)
${\bf on\_print1\_activate}(\textit{self}, \textit{event})$
on_delete1_activate(self, event)
on_bank_save1_activate(self, event)
on_bank_new1_activate(self, event)
${\bf on\_bank\_edit1\_activate}(\textit{self}, \textit{event})$
on_bank_delete1_activate(self, event)
on_MiscSave1_activate(self, event)
${\bf on\_MiscEdit1\_activate}(\mathit{self}, \mathit{event})$
${\bf on\_PartnerSave1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PartnerNew1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PartnerEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PartnerDelete1\_activate}(\textit{self}, \textit{event})$

on_SchedulSave_activate(self, event)
$\begin{tabular}{ll} \textbf{on\_SchedulEdit1\_activate}(self,\ event) \end{tabular}$
${\bf on\_SchedulNew\_activate}(\textit{self}, \textit{event})$
${\bf on\_SchedulDelete\_activate}(\textit{self}, \textit{event})$
on_NotesSave_activate(self, event)
${\bf on\_NotesEdit1\_activate}(\textit{self}, \textit{event})$
on_notes_undo1_activate(self, event)
on_notes_redo1_activate(self, event)
on_notes_cut1_activate(self, event)
on_notes_copy1_activate(self, event)
on_notes_paste1_activate(self, event)
${\bf on\_calendar1\_day\_selected\_double\_click}(\mathit{self}, \mathit{event})$
${\bf on\_bPartnerSip\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eSchedulDate\_changed}(\textit{self}, \textit{event})$
${\bf on\_liAddressesPhone1\_activate}(\textit{self}, \textit{event})$
${\bf on\_liAddressesPhone11\_activate}(\textit{self}, \textit{event})$
${\bf on\_liAddressesPhone12\_activate}(\textit{self}, \textit{event})$
on_newletter1_activate(self, event)
${\bf on\_bShowDMS\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bGeneratePartner\_clicked}(\textit{self}, \textit{event})$

on_bContact_clicked(self, event)
${\bf on\_bPartnerContact\_clicked}(\textit{self}, \textit{event})$
on_bLetter_clicked(self, event)
${\bf on\_bShowPartnerDMS\_clicked}(\textit{self}, \textit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_bSchedulLetter\_clicked}(\textit{self}, \textit{event})$
$\boxed{\mathbf{getAddressInfos}(\mathit{self})}$
$\boxed{\mathbf{getSchedulInfos}(\mathit{self})}$
on_tree1_row_activated(self, event, data1, data2)
${\bf on\_chooseAddress\_activate}(\textit{self}, \textit{event})$
on_set_ready1_activate(self, event)
on_bSearch_clicked(self, event)
on_eSearch_key_press_event(self, entry, event)
on_bClearSearch_clicked(self, event)
${f findAddress}(self)$
$on_bChooseBank\_clicked(self, event)$
on_eBankID_changed(self, event)
on_bSearchTOP_clicked(self, event)
on_eTOPID_changed(self, event)
${f on\_bChooseCaller\_clicked}(\mathit{self}, \mathit{event})$

on_bChooseRep_clicked(self, event)
${\bf on\_bChooseSalesman\_clicked}(\textit{self}, \textit{event})$
$on_eAddressCallerID\_changed(self, event)$
${\bf on\_eAddressRepID\_changed}(\textit{self}, \textit{event})$
${\bf on\_eAddressSalesmanID\_changed}(\textit{self}, \textit{event})$
on_bSchedulFor_clicked(self, event)
on_new_order_activate(self, event)
on_new_project_activate(self, event)
$on_new_proposal_activate(self, event)$
$on\_tbNewProposal\_clicked(self, event)$
on_tbNewOrder_clicked(self, event)
on_tortew order_enexed(set), events)
on_tbNewProject_clicked(self, event)
on_bNotesCut_clicked(self, event)
on_bNotesCopy_clicked(self, event)
on_bNotesPaste_clicked(self, event)
on_bNotesUndo_clicked(self, event)
${\bf on\_bNotesRedo\_clicked}(\textit{self}, \textit{event})$
${\bf disconnectSchedulTree}(self)$
connectSchedulTree(self)
${\bf SchedulTree\_select\_callback}(\textit{self}, \textit{treeSelection})$

${\bf on\_eSchedulFor\_changed}(\textit{self}, \textit{event})$
${\bf on\_bAddNameMisc\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddNameContacter\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddNameRep\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddNameSalesman\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddNameOrganisation\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddFormular2NotesMisc\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddFormular2NotesContacter\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddFormular2NotesRep\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddFormular2NotesSalesman\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bAddFormular2NotesOrganisation\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bViewHomepage\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bWebSearch\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSendMail\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSendExternEmail\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSendPartnerEmail\_clicked}(\textit{self}, \textit{event})$
$\boxed{\mathbf{addForm2Note}(\mathit{self}, \mathit{sInput}, \mathit{sOutput})}$
$\boxed{\mathbf{addName2Note}(\mathit{self},\mathit{sWidget})}$
$\mathbf{saveData}(self)$
Overrides: cuon.Windows.windows.saveData

$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\begin{tabular}{ll} \bf on\_tbNew\_clicked(\it self, \it event) \end{tabular}$
on_tbEdit_clicked(self, event)
${\bf on\_tbExtendetInfo\_clicked}(\textit{self}, \textit{event})$
on_tbLetter_clicked(self, event)
$\boxed{\mathbf{on\_tbAllContact\_clicked}(\mathit{self}, \mathit{event})}$
on_tbContact_clicked(self, event)
${\bf disconnect Proposal Tree}(self)$
${\bf connectProposalTree}(self)$
${\bf Proposal Tree\_select\_callback} (\textit{self, treeSelection})$
${\bf on\_bShowProposal\_clicked}(\textit{self}, \textit{event})$
on_tvAddressProposal_row_activated(self, event, data1, data2)
${\bf setProposalValues}(self)$
${\bf disconnectOrderTree}(self)$
connectOrderTree(self)
${\bf Order Tree\_select\_callback}(\textit{self}, \textit{treeSelection})$
on_tvAddressOrder_row_activated(self, event, data1, data2)
$oxed{setOrderValues}(self)$
$\boxed{ \mathbf{disconnectInvoiceTree}(\mathit{self}) }$

${\bf connect Invoice Tree}(\mathit{self})$
${\bf InvoiceTree\_select\_callback}(\textit{self}, \textit{treeSelection})$
$\boxed{\mathbf{on\_tvAddressInvoices\_row\_activated}(\textit{self}, \textit{event}, \textit{data1}, \textit{data2})}$
${\bf setInvoiceValues}(self)$
${\bf disconnectProjectTree}(self)$
$\boxed{\mathbf{connectProjectTree}(\mathit{self})}$
$\fbox{\textbf{ProjectTree\_select\_callback}(\textit{self}, \textit{treeSelection})}$
on_tvAddressProject_row_activated(self, event, data1, data2)
${\bf setProjectValues}(self)$
on_tbGrave_clicked(self, event)
${\bf refreshTree}(self)$
$\boxed{\mathbf{tabChanged}(\mathit{self})}$

Inherited from cuon. Windows.choose Windows.choose Windows (Section 212.2)

getChangedValue(), setChooseEntry(), setChooseValue()

#### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTMLColor(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusBarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stop-ProgressBar()

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

# $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

### 20 Module cuon.Addresses.contact

#### 20.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

#### 20.2 Class contactwindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows —
```

cuon.Addresses.contact.contactwine

#### 20.2.1 Methods

\_\_init\_\_(self, allTables, address\_nr=0, partner\_nr=0, autoNew=False)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

checkClient(self)
Overrides: cuon.Windows.windows.checkClient

on\_quit1\_activate(self, event)



 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$ 

getChangedValue(), setChooseEntry(), setChooseValue()

### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), get-

ForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 21 Module cuon.Addresses.lists\_addresses

#### 21.1 Variables

Name	Description
package	Value: None

#### 21.2 Class lists\_addresses

 $\textbf{Known Subclasses:} \ cuon. Addresses. lists\_addresses\_phone 12. lists\_addresses\_phone 12. lists\_addresses\_phone 12. lists\_addresses\_phone 11. lists\_addresses\_phone 12. lists\_addresses\_phone 12. lists\_addresses\_phone 12. lists\_addresses\_phone 12. lists\_addresses\_phone 13. lists\_addresses\_phone 14. li$ 

#### 21.2.1 Methods

$\_$ init $\_$ ( $self$ )	
readSearchDatafields(self)	

# 22 Module cuon.Addresses.lists\_addresses\_phone1

#### 22.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

### 22.2 Class lists\_addresses\_phone1

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Windows.rawWindow.rawWindow - cuon.Addresses.lists_addresses - cuon.Addresses.lists_addresses.lists_addresses.lists_addresses - cuon.Addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addresses.lists_addr
```

 $cuon. Addresses. lists\_addresses\_phone 1. lists\_addresses. phone 1. lists\_addresses\_phone 1. l$ 

#### 22.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Addresses.lists\_addresses.lists\_addresses.\_\_init\_\_
on\_okbutton1\_clicked(self, event)
on\_cancelbutton1\_clicked(self, event)

 $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$ 

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(),

removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

 $Inherited\ from\ cuon. Addresses. lists\_addresses. lists\_addresses (Section\ 21.2)$   ${\rm readSearchDatafields}()$ 

# 23 Module cuon.Addresses.lists\_addresses\_phone11

#### 23.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

#### 23.2 Class lists\_addresses\_phone11

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Windows.rawWindow.rawWindow —

cuon.Addresses.lists\_addresses.lists\_addresses —

 $cuon. Addresses. lists\_addresses\_phone 11. lists$ 

#### 23.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Addresses.lists\_addresses.lists\_addresses.\_\_init\_\_

 $on\_okbutton1\_clicked(self, event)$ 

 $on\_okbutton1\_clicked\_old(self, event)$ 

 $on\_cancelbutton\_clicked(self, event)$ 

# $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-

ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

 $Inherited\ from\ cuon. Addresses. lists\_addresses. lists\_addresses (Section\ 21.2)$   ${\it readSearchDatafields}()$ 

# 24 Module cuon.Addresses.lists\_addresses\_phone12

#### 24.1 Variables

Name	Description
_package_	Value: 'cuon.Addresses'

### 24.2 Class lists\_addresses\_phone12

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Windows.rawWindow.rawWindow —

cuon.Addresses.lists\_addresses.lists\_addresses —

 $cuon. Addresses. lists\_addresses\_phone 12. lists\_addresses\_phone 12.$ 

#### 24.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Addresses.lists\_addresses.lists\_addresses.\_\_init\_\_

on\_okbutton1\_clicked(self, event)

 $\mathbf{on\_okbutton1\_clicked\_old}(\mathit{self}, \mathit{event})$ 

 $on\_cancelbutton\_clicked(self, event)$ 

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-

ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

 $Inherited\ from\ cuon. Addresses. lists\_addresses. lists\_addresses (Section\ 21.2)$   ${\rm readSearchDatafields}()$ 

# ${\bf 25}\quad Module\ cuon. Addresses. lists\_addresses\_phone {\bf 2}$

# 25.1 Class lists\_addresses\_phone 2

??-8 — cuon.Addresses.lists\_addresses\_phone2.lists\_addresses\_phone2

#### 25.1.1 Methods

 $\_$ init $\_$ (self)

# ${\bf 26}\quad {\bf Module\ cuon. Addresses. print Address}$

# 26.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

# 26.2 Class printAddress

#### 26.2.1 Methods

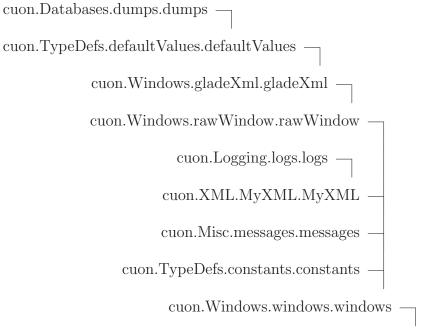
$\_\_IIII_{}(Seij, TeSuiiSei)$
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# 27 Module cuon.Addresses.selectionDialog

#### 27.1 Variables

Name	Description
package	Value: 'cuon.Addresses'

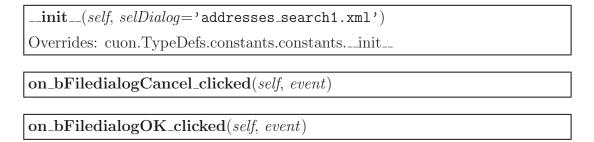
### 27.2 Class selectionDialog1



 ${\bf cuon. Addresses. selection Dialog. selection}$ 

Known Subclasses: cuon.Finances.CashAccountBook.standard\_cab\_monthly.standard\_cab\_monthly

#### 27.2.1 Methods



quit(self)

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), get-

ForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 28 Package cuon. Analysis

# 28.1 Modules

- SingleAnalysis\_cost (Section 29, p. 93)
- analyse\_costs (Section 30, p. 95)

### 28.2 Variables

Name	Description
package	Value: None

# 29 Module cuon.Analysis.SingleAnalysis\_cost

#### 29.1 Variables

Name	Description
package	Value: 'cuon.Analysis'

### 29.2 Class SingleClient

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

 $cuon. Analysis. Single Analysis\_cost. Single Cli$ 

#### **29.2.1** Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
getAddress(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 30 Module cuon.Analysis.analyse\_costs

#### 30.1 Variables

Name	Description
package	Value: 'cuon.Analysis'

#### 30.2 Class clientswindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows
```

cuon.Analysis.analyse\_costs.clientsv

#### 30.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_save1\_activate(self, event)

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_delete1_activate(self, event)
on_MiscSave1_activate(self, event)
on_MiscEdit1_activate(self, event)
on_PartnerSave1_activate(self, event)
on_PartnerNew1_activate(self, event)
on_PartnerEdit1_activate(self, event)
on_ratherEditr_activate(seij, event)
on_PartnerDelete1_activate(self, event)
on_SchedulSave_activate(self, event)
on_SchedulEdit1_activate(self, event)
on CabadulNaw activata(self sugart)
on_SchedulNew_activate(self, event)
on_SchedulDelete_activate(self, event)
${\bf on\_gdeDate\_date\_changed}(\textit{self}, \textit{event})$
${\color{red}\textbf{on\_liAddressesPhone1\_activate}(\textit{self}, \textit{event})}$
on li Addresses Dhone 11 estimate (estit estat)
${\color{red} \textbf{on\_liAddressesPhone11\_activate}(\textit{self}, \textit{event})}$
on_newletter1_activate(self, event)
on inewiceter Lactivate (seif, event)
${\bf on\_chooseAddress\_activate}(\textit{self}, \textit{event})$
on_bSearch_clicked(self, event)
nofneah Theo(self)
$\mathbf{refreshTree}(self)$

### tabChanged(self)

### $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

# 31 Package cuon.Articles

#### 31.1 Modules

- ArticlesFastSelection (Section 32, p. 100)
- SingleArticle (Section 33, p. 102)
- SingleArticleParts (Section 34, p. 104)
- SingleArticlePurchase (Section 35, p. 106)
- SingleArticleSale (Section 36, p. 108)
- SingleArticleStock (Section 37, p. 110)
- SingleArticleWebshop (Section 38, p. 112)
- SingleMaterialgroups (Section 39, p. 114)
- SingleMaterialgroupsAccount (Section 40, p. 116)
- articles (Section 41, p. 118)
- lists\_articles\_number1 (Section 42, p. 124)
- materialgroup (Section 43, p. 126)
- pickles\_articles (Section 44, p. 129)

# 32 Module cuon.Articles.ArticlesFastSelection

### 32.1 Variables

Name	Description
package	Value: 'cuon.Articles'

#### 32.2 Class ArticlesFastSelection

 ${\it cuon.} {\it Databases.} {\it dumps.} {\it dumps.} {\it dumps.}$ 

cuon. Type<br/>Defs.default Values.default Values — cuon. Windows.glade<br/>Xml.glade Xml — cuon. Articles. Articles<br/>FastSelection. Articles<br/>Fast

Known Subclasses: cuon.Graves.grave.graveswindow, cuon.Order.order.orderwindow

#### 32.2.1 Methods

$\_$ init $\_$ ( $self$ )
Overrides: cuon.Databases.dumps.dumpsinit
FastSelectionStart(self)
${\bf fillMaterialGroup}(self)$
1. / A / 1 (D) / /(C)
${\bf disconnectArticlesTree}(self)$
$\mathbf{connectArticlesTree}(self)$
${\bf Articles Tree\_select\_callback} (\textit{self, treeSelection})$
on_treeArticles_row_activated(self, event, data1, data2)
$\mathbf{on\_bQuickAppend\_clicked}(\mathit{self}, \mathit{event})$
fillArticles(self, mid)

$\boxed{\mathbf{disconnectMaterialGroupTree}(\mathit{self})}$	
$\boxed{\mathbf{connectMaterialGroupTree}(\mathit{self})}$	
MaterialGroupTree_select_callback(self, treeSelection)	

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# 33 Module cuon. Articles. Single Article

#### 33.1 Variables

Name	Description
package	Value: 'cuon.Articles'

### 33.2 Class SingleArticle

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Articles.SingleArticle

#### 33.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

getArticle(self, id)

getArticleFields(self, id)

getArticleNumber(self, id)

getArticleDesignation(self, id)

getArticleShort(self, id)

getArticleAssociatedWith(self)

 $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$ 

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 34 Module cuon. Articles. Single Article Parts

#### 34.1 Variables

Name	Description
_package_	Value: 'cuon.Articles'

#### 34.2 Class SingleArticleParts

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

 ${\bf cuon. Articles. Single Article Parts. Single Parts. Sin$ 

#### 34.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 35 Module cuon. Articles. Single Article Purchase

#### 35.1 Variables

Name	Description
package	Value: 'cuon.Articles'

### 35.2 Class SingleArticlePurchase

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData

cuon.Articles.SingleArticlePurchase.SingleA

#### 35.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

 ${\bf fillOtherEntries}(\mathit{self}, \mathit{oneRecord})$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. fill Other Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(),

saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTree-Order(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 36 Module cuon. Articles. Single Article Sale

#### 36.1 Variables

Name	Description
package	Value: 'cuon.Articles'

#### 36.2 Class SingleArticleSale

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData -
```

 ${\bf cuon. Articles. Single Article Sale. Single Articles and a single Article Sale and {\bf cuon} articles are also as {\bf cuon} and {\bf cuon} and {\bf cuon} and {\bf cuon} articles are also as {\bf cuon} and {\bf cuon} articles are also as {\bf cuon} and {\bf cuon} articles are also as {\bf cuon} articles are also articles are also articles are also as {\bf cuon} articles are also are also articles are also are also articles are also are also articles are also articles are a$ 

#### 36.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 37 Module cuon.Articles.SingleArticleStock

#### 37.1 Variables

Name	Description
_package_	Value: 'cuon.Articles'

#### 37.2 Class SingleArticleStock

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData

cuon. Articles. Single Article Stock. Single Sto

#### 37.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

fillOtherEntries(self, oneRecord)

Fill in the separate stock informations in various fields

Parameters

oneRecord: the actual record-data

(type=list)

Overrides: cuon.Databases.SingleData.SingleData.fillOtherEntries

setOtherEmptyEntries(self)

Overrides: cuon.Databases.SingleData.SingleData.setOtherEmptyEntries

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

## 38 Module cuon. Articles. Single Article Webshop

#### 38.1 Variables

Name	Description
package	Value: 'cuon.Articles'

#### 38.2 Class SingleArticleWebshop

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData
```

cuon.Articles.SingleArticleWebshop.SingleArticleWebshop.SingleArticleWebshop.SingleArticleWebshop.SingleArticleSingleArtic

#### 38.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 39 Module cuon. Articles. Single Material groups

#### 39.1 Variables

Name	Description
_package_	Value: 'cuon.Articles'

### 39.2 Class SingleMaterialgroups

 $cuon. Databases. dumps. dumps \ -$ 

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon.Articles.SingleMaterialgroups.SingleMaterialgrou

#### **39.2.1** Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getNameAndDesignation(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 40 Module cuon. Articles. Single Material groups Account

#### 40.1 Variables

Name	Description
_package_	Value: 'cuon.Articles'

#### 40.2 Class SingleMaterialgroupsAccount

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData
```

cuon. Articles. Single Material groups Account

#### 40.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

### 41 Module cuon. Articles. articles

#### 41.1 Variables

Name	Description
package	Value: 'cuon.Articles'

#### 41.2 Class articleswindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows —
```

cuon. Articles. articles articles windo

#### 41.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_save1\_activate(self, event)

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_delete1_activate(self, event)
on_parts_list_save_activate(self, event)
on_parts_list_new_activate(self, event)
$\mathbf{on\_parts\_list\_edit\_activate}(\mathit{self}, \mathit{event})$
on_parts_list_delete_activate(self, event)
${\bf on\_PurchaseSave1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PurchaseNew1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PurchaseEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PurchaseDelete1\_activate}(\textit{self}, \textit{event})$
on_SalesSave1_activate(self, event)
on_SalesNew1_activate(self, event)
$\textbf{on\_SalesEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_SalesDelete1\_activate}(\mathit{self}, \mathit{event})$
$\mathbf{on\_WebshopSave1\_activate}(\mathit{self}, \mathit{event})$
$\mathbf{on\_WebshopNew1\_activate}(\mathit{self}, \mathit{event})$
${\bf on\_WebshopEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_WebshopClear1\_activate}(\textit{self}, \textit{event})$
${\bf on\_bChooseCategory\_clicked}(\textit{self}, \textit{event})$

on_StockSave1_activate(self, event)
on_StockNew1_activate(self, event)
on_StockEdit1_activate(self, event)
${\bf on\_StockClear1\_activate}(\textit{self}, \textit{event})$
${\bf on\_liArticlesNumber1\_activate}(\textit{self}, \textit{event})$
${\bf on\_one\_standard1\_activate}(\textit{self}, \textit{event})$
on_sp101_activate(self, event)
on_sp102_activate(self, event)
${\bf on\_two\_standard1\_activate}(\textit{self}, \textit{event})$
on_sp201_activate(self, event)
on_sp202_activate(self, event)
on_three_standard1_activate(self, event)
on_sp301_activate(self, event)
on_sp302_activate(self, event)
on_four_standard1_activate(self, event)
on_sp401_activate(self, event)
on_sp402_activate(self, event)
on_tbNew_clicked(self, event)
on_tbEdit_clicked(self, event)
on_tbSave_clicked(self, event)

${\bf on\_chooseArticle\_activate}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
${\bf on\_bChooseVendor\_clicked}(\textit{self}, \textit{event})$
$\mathbf{on\_eAddressNumber\_changed}(\mathit{self}, \mathit{event})$
on_bSearch_clicked(self, event)
$\mathbf{on\_eFindNumber\_editing\_done}(\mathit{self}, \mathit{event})$
on_eFindNumber_key_press_event(self, entry, event)
${\bf on\_eFindDesignation\_editing\_done}(\textit{self}, \textit{event})$
${\bf on\_eFindDesignation\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
${\bf on\_eFindMaterialGroupID\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
$\boxed{\mathbf{searchArticle}(\mathit{self})}$
${\bf on\_bPartsFindArticle\_clicked}(\textit{self}, \textit{event})$
${\bf on\_ePartsArticleID\_changed}(\textit{self}, \textit{event})$
$on_bPLSearch\_clicked(self, event)$
on_ePLFind_key_press_event(self, entry, event)
$\boxed{\mathbf{searchParts}(\mathit{self})}$
${\bf on\_bChooseMaterialGroup\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eCategoryNr\_changed}(\textit{self}, \textit{event})$
${\bf on\_bSearchAssociated\_clicked}(\textit{self}, \textit{event})$
${f on_eAssociatedNr\_changed}(self,\ event)$

on_bGotoAssociated_clicked(self, event)
on_cbAssociatedWith_changed(self, event)
${\bf on\_bQuickAppend\_clicked}(\textit{self}, \textit{event})$
${\color{red}\textbf{on\_bChooseManufactor\_clicked}(\textit{self}, \textit{event})}$
${\bf on\_eManufactorNumber\_changed}(\textit{self}, \textit{event})$
$\mathbf{on\_bShowDMS\_clicked}(\mathit{self}, \mathit{event})$
${\bf refreshTree}(self)$
$\mathbf{tabChanged}(\mathit{self})$

#### Inherited from cuon. Windows.choose Windows.choose Windows (Section 212.2)

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### $Inherited\ from\ cuon. Windows. raw Window. raw Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon. Windows. qladeXml. qladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEd-

itor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

 ${\bf QuestionMsg(),\,errorMsg(),\,infoMsg()}$ 

### 42 Module cuon.Articles.lists\_articles\_number1

#### 42.1 Variables

Name	Description
_package_	Value: 'cuon.Articles'

#### 42.2 Class lists\_articles\_number1

cuon.Articles.lists\_articles\_number1.lists\_art

#### 42.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Databases.dumps.dumps.\_\_init\_\_

on\_okbutton1\_clicked(self, event)

on\_cancelbutton1\_clicked(self, event)

readSearchDatafields(self)

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenu-

ItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

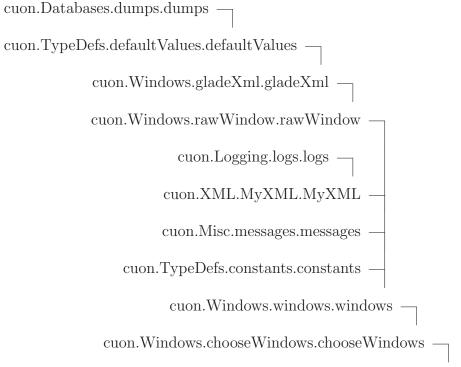
checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## 43 Module cuon. Articles. material group

#### 43.1 Variables

Name	Description
package	Value: 'cuon.Articles'

### 43.2 Class material group window



cuon. Articles. material group. materi

#### **43.2.1** Methods

\_\_init\_\_(self, allTables, addrid=0, partnerid=0)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_save1\_activate(self, event)

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_print1_activate(self, event)
on_delete1_activate(self, event)
on_NotesSave_activate(self, event)
on_NotesEdit1_activate(self, event)
$\boxed{\mathbf{saveData}(\mathit{self})}$
Overrides: cuon.Windows.windows.saveData
$\mathbf{on\_bSearchTaxVat\_clicked}(\mathit{self}, \mathit{event})$
$\boxed{\mathbf{on\_eTaxVatID\_changed}(\mathit{self}, \mathit{event})}$
${\bf on\_choose Material group\_activate}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
tabChanged(self)

## Inherited from cuon. Windows.choose Windows.choose Windows (Section 212.2)

 ${\tt getChangedValue(),\,setChooseEntry(),\,setChooseValue()}$ 

### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveDataQuestion(), setColor2Text(), set-DataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(),

setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stop-ProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 44 Module cuon. Articles. pickles\_articles

#### 44.1 Variables

Name	Description
_package_	Value: 'cuon.Articles'

### 44.2 Class pickles\_articles

cuon. Articles. pickles\_articles. pickles\_articles

#### **44.2.1** Methods

\_\_init\_\_(self, nRows, sName='standard')
Overrides: cuon.Databases.dumps.dumps.\_\_init\_\_

 $on\_okbutton1\_clicked(self, event)$ 

 $on\_cancelbutton1\_clicked(self, event)$ 

 ${f readSearchDatafields}(self)$ 

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenu-

ItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

Variables Package cuon.Bank

# 45 Package cuon.Bank

## 45.1 Modules

- SingleBank (Section 46, p. 132)
- bank (Section 47, p. 134)

#### 45.2 Variables

Name	Description
_package_	Value: None

## 46 Module cuon.Bank.SingleBank

#### 46.1 Variables

Name	Description
_package_	Value: 'cuon.Bank'

### 46.2 Class SingleBank

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Bank.SingleBank.SingleBank
```

#### **46.2.1** Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getAddress(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

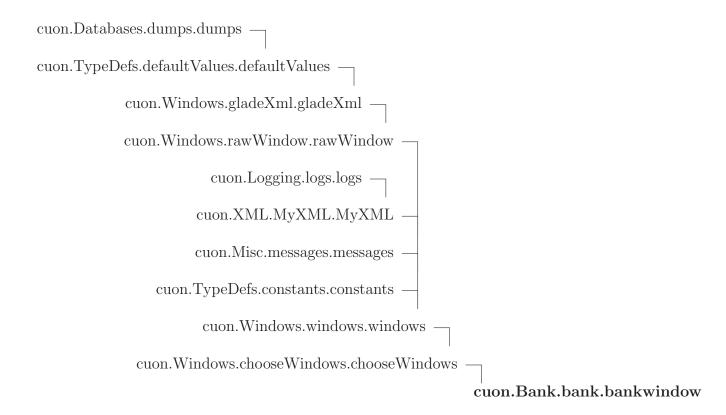
### Inherited from cuon.Logging.logs.logs(Section 131.2)

### 47 Module cuon.Bank.bank

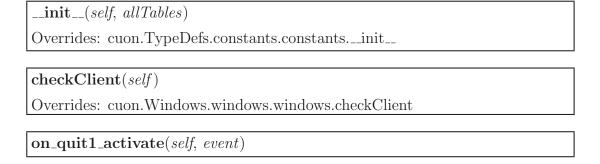
#### 47.1 Variables

Name	Description
package	Value: 'cuon.Bank'

#### 47.2 Class bankwindow



#### 47.2.1 Methods



```
on_save1_activate(self, event)

on_new1_activate(self, event)

on_edit1_activate(self, event)

on_delete1_activate(self, event)

on_bChooseAddressOfBank_clicked(self, event)

on_eAddressID_changed(self, event)

on_bSearch_clicked(self, event)

on_tree1_row_activated(self, event, data1, data2)

on_chooseBank_activate(self, event)

refreshTree(self)

tabChanged(self)
```

## $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

### Inherited from cuon. Windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

 $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$ 

Class bankwindow Module cuon.Bank.bank

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon. Biblio

# 48 Package cuon.Biblio

## 48.1 Modules

- SingleBiblio (Section 49, p. 138)
- biblio (Section 50, p. 140)

### 48.2 Variables

Name	Description
_package_	Value: None

## 49 Module cuon.Biblio.SingleBiblio

#### 49.1 Variables

Name	Description
_package_	Value: 'cuon.Biblio'

### 49.2 Class SingleBiblio

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Biblio.SingleBiblio.SingleBiblio
```

#### **49.2.1** Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

### 50 Module cuon.Biblio.biblio

#### 50.1 Variables

Name	Description
package	Value: 'cuon.Biblio'

#### 50.2 Class bibliowindow

```
cuon.Databases.dumps.dumps

cuon.TypeDefs.defaultValues.defaultValues

cuon.Windows.gladeXml.gladeXml

cuon.Windows.rawWindow.rawWindow

cuon.Logging.logs.logs

cuon.XML.MyXML.MyXML

cuon.Misc.messages.messages

cuon.TypeDefs.constants.constants

cuon.Windows.windows.windows

cuon.Windows.chooseWindows.chooseWindows

cuon.Biblio.biblio.biblio.bibliowindow
```

#### 50.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_
checkClient(self)
Overrides: cuon.Windows.windows.checkClient
on\_quit1\_activate(self, event)

${\bf on\_bChooseClient\_clicked}(\textit{self}, \textit{event})$
on_save1_activate(self, event)
on_saver_activate(set), events
on_new1_activate(self, event)
on_edit1_activate(self, event)
on_carer_activate(seij, coent)
on_delete1_activate(self, event)
on_bDMS_clicked(self, event)
on_bb_wis_circked(self, event)
on_bSearch_clicked(self, event)
refreshTree(self)
$\mathbf{tabChanged}(\mathit{self})$

### $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUserInfo()$ 

#### $Inherited\ from\ cuon. Windows. glade Xml. glade Xml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-

MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 51 Package cuon.Calendar

## 51.1 Modules

ullet calendar (Section 52, p. 144)

## 51.2 Variables

Name	Description
package	Value: None

### 52 Module cuon.Calendar.calendar

#### 52.1 Variables

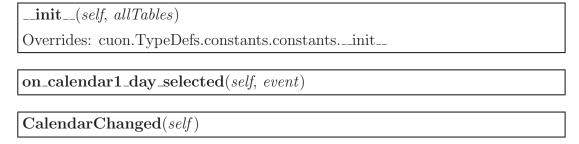
Name	Description
_package_	Value: 'cuon.Calendar'

#### 52.2 Class calendarwindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows
```

## cuon.Calendar.calendar.calendarwindov

#### 52.2.1 Methods



Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecifi-

 ${\rm cation}(),\,{\rm getTextFromNode}(),\,{\rm nodeToDic}(),\,{\rm readDocument}(),\,{\rm test}()$ 

 $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$ 

out(), printOut(), setLogLevel()

 $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$ 

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon. Clients

# 53 Package cuon.Clients

# 53.1 Modules

- SingleClient (Section 54, p. 148)
- clients (Section 55, p. 150)

### 53.2 Variables

Name	Description
_package_	Value: None

# 54 Module cuon.Clients.SingleClient

#### 54.1 Variables

Name	Description
package	Value: 'cuon.Clients'

# 54.2 Class SingleClient

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Clients.SingleClient.SingleClient
```

#### 54.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getAddress(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 55 Module cuon. Clients. clients

#### 55.1 Variables

Name	Description
package	Value: 'cuon.Clients'

#### 55.2 Class clientswindow

```
cuon.Databases.dumps.dumps

cuon.TypeDefs.defaultValues.defaultValues

cuon.Windows.gladeXml.gladeXml

cuon.Windows.rawWindow.rawWindow

cuon.Logging.logs.logs

cuon.XML.MyXML.MyXML

cuon.Misc.messages.messages

cuon.TypeDefs.constants.constants

cuon.Windows.windows.windows

cuon.Windows.chooseWindows.chooseWindows

cuon.Clients.clients.window
```

#### 55.2.1 Methods

\_\_init\_\_(self, allTables, ClientID=0)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

checkClient(self)
Overrides: cuon.Windows.windows.windows.checkClient

on\_quit1\_activate(self, event)

${\bf on\_bChooseClient\_clicked}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
on_save1_activate(self, event)
on_new1_activate(self, event)
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
on_delete1_activate(self, event)
${\bf on\_bChooseAddress\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eAddressID\_changed}(\textit{self}, \textit{event})$
${\bf on\_chooseAddress\_activate}(\textit{self}, \textit{event})$
$\textbf{on\_bSearch\_clicked}(\textit{self}, \textit{event})$
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
tabChanged(self)

#### $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

# Inherited from cuon.Misc.messages.messages(Section 138.2)

 ${\bf QuestionMsg(),\,errorMsg(),\,infoMsg()}$ 

Variables Package cuon.DMS

# 56 Package cuon.DMS

# 56.1 Modules

- SingleDMS (Section 57, p. 154)
- dms (Section 58, p. 157)
- documentTools (Section 59, p. 161)

### 56.2 Variables

Name	Description
_package_	Value: None

# 57 Module cuon.DMS.SingleDMS

#### 57.1 Variables

Name	Description
package	Value: 'cuon.DMS'

# 57.2 Class SingleDMS

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.DMS.SingleDMS.SingleDMS

### 57.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

createTmpFile(self, sEXT)

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

loadDocument(self)

loadNotes0SaveDocument(self)

fillOtherEntries(self, oneRecord)

Overrides: cuon.Databases.SingleData.SingleData.fillOtherEntries

${\bf setAllWidgetsVisible}(\textit{self, visible})$	
${f setReadWidgetsVisible}(\mathit{self}, \mathit{visible})$	
setWriteWidgetsVisible(self, visible)	
checkPermissions(self)	

### Inherited from cuon.Databases.SingleData.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 58 Module cuon.DMS.dms

#### 58.1 Variables

Name	Description
GtkSV	Value: True
_package_	Value: 'cuon.DMS'

#### 58.2 Class dmswindow

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Windows.rawWindow.rawWindow —

cuon.Logging.logs.logs —

cuon.XML.MyXML.MyXML —

cuon.Misc.messages.messages —

cuon.TypeDefs.constants.constants —

cuon.Windows.windows.windows —

cuon.DMS.dms.dmswindow
```

#### 58.2.1 Methods

on\_new1\_activate(self, event)

```
__init__(self, allTables, module=0, sep_info=None, dicVars={},
dicExtInfo={})
Overrides: cuon.TypeDefs.constants.constants.__init__

on_save1_activate(self, event)
```

on_edit1_activate(self, event)
on_clear1_activate(self, event)
on_quit1_activate(self, event)
on_eDMSSearch_key_press_event(self, entry, event)
on_bSearch_clicked(self, event)
$\mathbf{findDMS}(\mathit{self})$
on_bScan_clicked(self, event)
on_bScanMulti_clicked(self, event)
${\bf on\_bImport\_clicked}(\mathit{self}, \mathit{event})$
on_bLink_clicked(self, event)
${\bf on\_okbutton1\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_cancelbutton1\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bFaxNewsletter\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bPrintNewsletter\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bFaxLastDocument\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bWriteLastDocument\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bWriteLastDocumentAs\_clicked}(\textit{self}, \textit{event})$
on_bView_clicked(self, event)
on_tree1_row_activated(self, event, data1, data2)
${\color{red}\textbf{on\_tree1\_columns\_changed}(\textit{self}, \textit{event}=\texttt{None}, \textit{data}=\texttt{None})}$

Class dmswindow Module cuon.DMS.dms

on_tbNew_clicked(self, event)
on_tbEdit_clicked(self, event)
on_tbSave_clicked(self, event)
on_tbDelete_clicked(self, event)
on_tbExit_clicked(self, event)
$oxed{\mathbf{refreshTree}(self)}$
$\mathbf{tabChanged}(self)$
$oxed{ ext{scanDocument}(self)}$

### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

# Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(),

Class dmswindow Module cuon.DMS.dms

setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

# 59 Module cuon.DMS.documentTools

#### 59.1 Variables

Name	Description
package	Value: 'cuon.DMS'

#### 59.2 Class document Tools

cuon.Databases.dumps.dumps — cuon.DMS.documentTools.documentTools

#### 59.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Databases.dumps.dumps.\_\_init\_\_

viewDocument(self, singleDMS, dicUser, dicVars, Action=None,
liEmailAddresses=None)

 $\mathbf{scanDocument}(\mathit{self}, \mathit{singleDMS}, \mathit{dicUser})$ 

 $\boxed{\mathbf{importDocument}(\mathit{self}, \mathit{singleDMS}, \mathit{dicUser}, \mathit{sFile})}$ 

replaceValues(self, dic Vars, s, dic User)

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# 60 Package cuon.Databases

#### 60.1 Modules

- SingleCuon (Section 61, p. 163)
- SingleData (Section 62, p. 165)
- SingleDataTreeModel (Section 63, p. 170)
- SingleExport (Section 64, p. 171)
- SingleImport (Section 65, p. 173)
- SingleImportZip (Section 66, p. 175)
- cyr\_column (Section 67, p. 177)
- cyr\_load\_table (Section 68, p. 178)
- cyr\_table (Section 69, p. 180)
- databases (Section 70, p. 181)
- dumps (Section 71, p. 185)
- export\_generic1 (Section 72, p. 188)
- import\_generic1 (Section 73, p. 191)
- import\_generic2 (Section 74, p. 194)
- xbase (Section 75, p. 197)

# 61 Module cuon.Databases.SingleCuon

#### 61.1 Variables

Name	Description
package	Value: 'cuon.Databases'

# 61.2 Class SingleCuon

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon.Databases.SingleCuon.SingleCuon
```

#### 61.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

saveNewVersion(self, id)
```

### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 62 Module cuon.Databases.SingleData

#### 62.1 Variables

Name	Description
package	Value: 'cuon.Databases'

# 62.2 Class SingleData

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData

Known Subclasses: cuon. Biblio. Single Biblio. Single Biblio, cuon. Graves. Single Grave Invoices. Single Grave Invoices. cuon.Graves.SingleGraveAutumn, cuon.Graves.SingleGraveMaintenance.SingleGraveI cuon.Graves.SingleGraveYear.SingleGraveYear, cuon.Graves.SingleGrave.SingleGrave, cuon.Graves.SingleGrave cuon.Graves.SingleGraveHoliday.SingleGraveHoliday, cuon.Graves.SingleGraveWinter.SingleGraveWinter, cuon. Graves. Single Graveyard. Single Graveyard, cuon. Graves. Single Grave Spring. Single Grave Spring, cuon. Graves. Single Grave Sicuon. Addresses. Single Partner. Single Partner, cuon. Addresses. Single Address Bank. Single Address Bank. cuon. Addresses. Single Scheduling. Single Scheduling, cuon. Addresses. Single Country. Single Country, cuon.Addresses.SingleMisc.SingleMisc, cuon.Addresses.SingleAddress.SingleAddress, cuon.Addresses.Single cuon.Order.SingleOrderPayment.SingleOrderPayment, cuon.Order.SingleOrder.SingleOrder, cuon.Order.SingleOrderInvoice.SingleOrderInvoice, cuon.Order.SingleOrderSupply,SingleOrderSupply, cuon.Order.SingleOrderGet.SingleOrderGet, cuon.Order.SingleOrderPosition.SingleOrderPosition, cuon. Skeleton. Single Skeleton. Single Client, cuon. Staff. Single Staff Fee. Single Staff Fee, cuon. Staff. Single Staff No. cuon.Staff.SingleStaff.SingleStaff.SingleStaffVacation.SingleStaffVacation, cuon.Staff.SingleStaff cuon. Think. Single Think. Single Think, cuon. Think. Single Mindmap. Single Mindmap, cuon. Analysis. Single Ai cuon. PrefsFinance. SinglePrefsFinanceTop. SinglePrefsFinanceTop, cuon. PrefsFinance. SinglePrefsFinanceV cuon.Stock.SingleStockGoods.SingleStockGoods, cuon.Stock.SingleStock.SingleStock, cuon.Articles.Single. cuon. Articles. Single Article. Single Article, cuon. Articles. Single Material groups. Single Material groups, cuon. Articles. Single Article Purchase. Single Article Purchase, cuon. Articles. Single Article Webshop. Single Article Purchase. cuon. Articles. Single Article Sale. Single Article Sale, cuon. Articles. Single Article Stock. Single Article Stock, cuon. Articles. Single Material groups Account. Single Material groups Account, cuon. Leasing. Single Leasing. Single Material groups Account, cuon. Leasing. cuon. WebShop. Single Webshop, cuon. Bank. Single Bank, Single Bank, cuon. Garden. Single Bot cuon.Garden.SingleBotanyClass.SingleBotanyClass, cuon.Garden.SingleBotanyDivisio.SingleBotanyDivisio cuon.Garden.SingleHibernation.SingleHibernation, cuon.Garden.SingleHibernationPlant.SingleHibernation cuon.Garden.SingleBotanyOrdo.SingleBotanyOrdo, cuon.Garden.SingleBotanyGenus.SingleBotanyGenus, cuon.Garden.SingleBotany.SingleBotany.SingleBotany.SingleDMS.SingleDMS.SingleDMS, cuon.Project.SingleProjectTacuon.Project.SingleProjectPhases.SingleProjectPhases, cuon.Project.SingleProjectStaffResources.SingleProject.Cuon.Project.SingleProjectMaterialResources.SingleProjectMaterialResources, cuon.Project.SingleProject.SingleProjectProgramming, cuon.Databases.SingleImport.SingleIcuon.Databases.SingleCuon.SingleCuon.SingleCuon.Databases.SingleExport.SingleExport, cuon.Databases.Singlecuon.SupportTicket.SingleSupportProject.SingleSupportProject, cuon.SupportTicket.SingleSupportTicket cuon.Clients.SingleClient.SingleClient, cuon.Finances.SingleAccountSentence.SingleAccountValues.SingleAccountValues.SingleAccountValues.SingleInpayment.SingleIncuon.Finances.SingleAccountInfo.SingleAccountInfo, cuon.Finances.InvoiceBook.SingleInpayment.SingleIncuon.Finances.SinglePreferences.SinglePrefe

#### 62.2.1 Methods

$\_$ init $\_$ ( $self$ )
Overrides: cuon.Logging.logs.logsinit
$\mathbf{clearAllFields}(self)$
${\bf clear All Other Fields}(self)$
$\mathbf{connectTree}(self)$
deleteRecord(self)
delected decay )
$\mathbf{disconnectTree}(self)$
fillEntries(self, id)
fillExternalWidget(self, value, id)
fillExtraEntries(self, oneRecord)
International in
fillOtherEntries(self, oneRecord)
$\mathbf{findSingleId}(self)$

$\mathbf{getEntries}(self)$
$\boxed{\mathbf{getFirstListRecord}(\mathit{self})}$
${f getFirstRecord}(self)$
$\mathbf{getListEntries}(self)$
getStaffID(self, dicUser, setBraces=True)
${\bf getTreeModel}(\textit{self}, \textit{listEntries})$
$\mathbf{isNewRecord}(\mathit{self})$
load(self, record, dicDetail=None)
Parameters record: id of the record
dicDetail: details for statusbar
Return Value list of records
${\bf loadCompleteTable}(self)$
${\bf [loadOtherDatatable}(\textit{self}, \textit{id})$
${\bf [loadTable}(self, \ allTables = {\tt None})$
$\boxed{\mathbf{newRecord}(self)}$
$\boxed{\mathbf{readEntries}(self)}$
${\bf readExtraEntries}(\textit{self}, \textit{dicValues})$
${\bf readNonWidgetEntries}(\textit{self}, \textit{dicValues})$
$\boxed{\textbf{refreshTree}(\textit{self}, \textit{Full} = \texttt{True})}$
${\bf refreshTreeWithoutNewItems} (self)$

<pre>save(self, liBigEntries='NO')</pre>
<pre>saveExternalData(self, dicValues, liBigEntries='NO')</pre>
$\boxed{\textbf{saveOtherDatatable}(\textit{self}, \textit{id})}$
$\mathbf{saveTable}(self)$
saveValues(self, dicValues, liBigEntries='NO')
$egin{align*} \mathbf{setEmptyEntries}(self) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
setEntries(self, dicEntries01)
$[\mathbf{setGladeXml}(\mathit{self}, \mathit{xml01}, \mathit{win1} = \mathtt{None})]$
setListHeader(self, liNames01)
${\bf setOtherEmptyEntries}(self)$
setStore(self, store01)
setTree(self, tree01)
setTreeFields(self, liFields01)
$\boxed{\textbf{setTreeOrder}(\textit{self}, \textit{sSort01})}$
setTreeSensitive(self, ok)
treeSelectRow(self)
$\boxed{\mathbf{treeSelectRowById}(\mathit{self})}$
$\boxed{\mathbf{treeSelectRowByIter}(\mathit{self})}$
$\boxed{\textbf{tree\_select\_callback}(\textit{self}, \textit{treeSelection})}$
verifyValues(self, dicValues)

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# ${\bf 63}\quad {\bf Module}\ {\bf cuon. Databases. Single Data Tree Model}$

# 63.1 Variables

Name	Description
COLUMN_NAME	Value: 0
COLUMN_ZIPCODE	Value: 1
COLUMN_CITY	Value: 2
COLUMN_STREET	Value: 3
COLUMN_ID	Value: 4
package	Value: 'cuon.Databases'

# ${\bf 63.2}\quad {\bf Class~Single Data Tree Model}$

#### 63.2.1 Methods

$\_$ init $\_$ ( $self$ )
createModel(self, data)
setColumns(self, tree1, listHeader)
setStore(self, store)
$\mathbf{store\_reordered}(self)$

# 64 Module cuon.Databases.SingleExport

#### 64.1 Variables

Name	Description
package	Value: 'cuon.Databases'

# 64.2 Class SingleExport

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Databases.SingleExport.SingleExport
```

#### **64.2.1** Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

setExportTable(self, dname)
```

### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 65 Module cuon.Databases.SingleImport

#### 65.1 Variables

Name	Description
_package_	Value: 'cuon.Databases'

# 65.2 Class SingleImport

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Databases.SingleImport.SingleImport
```

#### 65.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

setImportTable(self, dname)
```

#### Inherited from cuon.Databases.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 66 Module cuon.Databases.SingleImportZip

#### 66.1 Variables

Name	Description
_package_	Value: 'cuon.Databases'

### 66.2 Class SingleImportZip

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon.Databases.
```

cuon.Databases.SingleImportZip.SingleImp

#### 66.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# $67 \quad Module~cuon. Databases. cyr\_column$

# 67.1 Variables

Name	Description
package	Value: None

# 67.2 Class cyr\_column

### **67.2.1** Methods

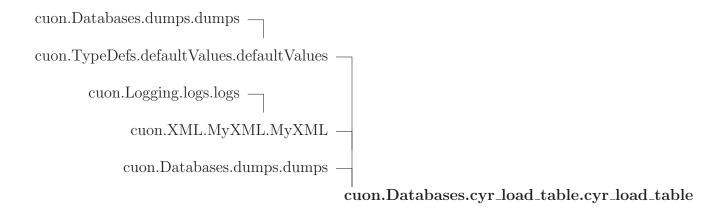
$\_$ init $\_$ ( $self$ )
Total Name of the last
$\mathbf{setName}(self, s)$
getName(self)
get tame (vol)
setType(self, s)
( 10)
getType(self)
getSizeOfDatafield(self)
getbizeOlDataneid(seij)
setSizeOfDatafield(self, sSize)
[
setAllowNull(self, b)
• A 11 NT 11/ 10\
isAllowNull(self)
setPrimaryKey(self, s)
Sett Tillary (Set), S)
getPrimaryKey(self)
setDefaultValue(self, s=None)
met Defeult Value (self)
$\mathbf{getDefaultValue}(self)$

# 68 Module cuon.Databases.cyr\_load\_table

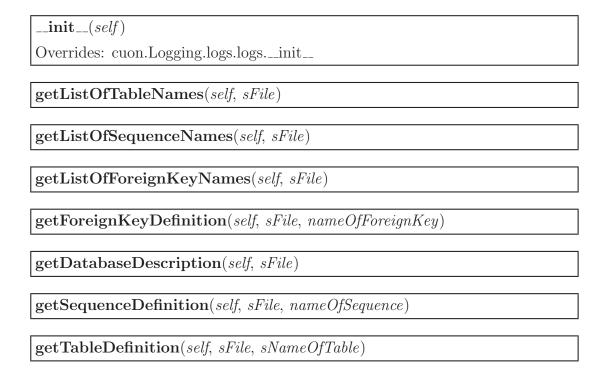
#### 68.1 Variables

Name	Description
package	Value: 'cuon.Databases'

# 68.2 Class cyr\_load\_table



#### 68.2.1 Methods



$\boxed{\mathbf{saveTable}(\mathit{self}, \mathit{sNameOfTable}, \mathit{table})}$	
$\boxed{\textbf{loadTable}(\textit{self}, \textit{sNameOfTable})}$	
loadLocalTable(self, sNameOfTable)	
loadTableOld(self, sNameOfTable)	

### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

 $\label{eq:checkType} checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()$ 

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

# $69 \quad Module \ cuon. Databases. cyr\_table$

# 69.1 Variables

Name	Description
_package_	Value: 'cuon.Databases'

# $69.2 \quad Class \ cyr\_table$

#### 69.2.1 Methods

$\_\_init\_\_(self)$
$\mathbf{setName}(\mathit{self}, \mathit{name})$
${f getName}(self)$
$\boxed{\textbf{setSpecials}(\textit{self}, \textit{s})}$
$\mathbf{getSpecials}(\mathit{self})$
$\mathbf{getForeignKey}(sName)$
${\bf setNameOfForeignKey}(sName,\ sValue)$
$\boxed{\mathbf{addColumn}(\mathit{self},\mathit{di\_column})}$
${\bf getColumnAtIndex}(i1)$
${\bf getCountOfColumns}(\mathit{self})$
$egin{align*} \mathbf{getColumns}(self) \ \end{array}$

## 70 Module cuon.Databases.databases

#### 70.1 Variables

Name	Description
package	Value: 'cuon.Databases'

#### 70.2 Class databaseswindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows
```

cuon.Databases.databases.databaseswin

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#### 70.2.1 Methods

```
__init__(self, servermod=False)
Overrides: cuon.TypeDefs.constants.__init__
```

$\mathbf{checkClient}(\mathit{self})$
Overrides: cuon.Windows.windows.checkClient
${\bf on\_start\_complete\_update1\_activate}(\textit{self}, \textit{event})$
on_save_client1_activate(self, event)
on_close1_activate(self, event)
on_dbcheck1_activate(self, event)
on_trigger1_activate(self, event)
${\bf on\_load\_defaults1\_activate}(\textit{self}, \textit{event})$
on_grants1_activate(self, event)
${\bf on\_import\_zipcode1\_activate}(\textit{self}, \textit{event})$
$\begin{tabular}{ll} \bf on\_fd\_ok\_button1\_clicked(\it{self}, \it{event}) \end{tabular}$
${\bf on\_fd\_cancel\_button1\_clicked}(\textit{self}, \textit{event})$
${\bf on\_import\_generic1\_activate}(\textit{self}, \textit{event})$
$\boxed{\mathbf{on\_import\_generic2\_activate}(\mathit{self}, \; \mathit{event})}$
$\boxed{\textbf{startCheck}(\textit{self}, \textit{key}, \textit{lTable}, \textit{tableList})}$
${\bf startCheckSequences}(\textit{self}, \textit{key}, \textit{lSequences})$
dbcheck(self, table)
createTable(self, table)
$\boxed{\mathbf{checkColumn}(\mathit{self},\ \mathit{table})}$
$\mathbf{getSqlField}(self, sSql, co)$

${f createColumn}(self,\ table,\ co)$
$\mathbf{modifyColumn}(\mathit{self}, \mathit{table}, \mathit{co})$
$\boxed{\textbf{startXMLCheck}(\textit{self}, \textit{key}, \textit{lEntry}, \textit{sNameOfTable})}$
${\bf save Glade Files}(self)$
$\boxed{\mathbf{saveReportFiles}(\mathit{self})}$
importZip(self, filename)
${f setGrants}(self)$
$\boxed{\mathbf{createProcedureAndTrigger}(\mathit{self})}$

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(),

setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 71 Module cuon.Databases.dumps

#### 71.1 Variables

Name	Description
package	Value: 'cuon.Databases'

## 71.2 Class dumps

Known Subclasses: cuon. Type Defs. default Values. default Values, cuon. XMLRPC.xmlrpc.myXmlRpc, cuon. E\_Mail.imap\_dms.imap\_dms, cuon. Windows.cyr\_load\_entries.cyr\_load\_entries, cuon. DMS. document Tocuon. Databases.cyr\_load\_table.cyr\_load\_table, cuon. Open Office.ooconnect.ooconnect

#### 71.2.1 Methods

$\_$ init $\_$ ( $self, td$ =None)
$\mathbf{checkType}(self,\ oType,\ sType)$
$\mathbf{closeDB}(\mathit{self})$
doCompress(self, s)
$\mathbf{doDecode}(\mathit{self}, s)$
$\mathbf{doEncode}(self, s)$
$\mathbf{doUncompress}(\mathit{self},  s)$
formatDate(self, dtDateTime, strFormat=',"Y-%m-%d')
Torrido Coog, web well time, our torribate 101 100 100
$\boxed{\mathbf{getActualDateTime}(\mathit{self})}$
getCheckedValue(self, value, type, min=None, max=None)
getDateTime(self, dateString, strFormat=',%Y-%m-%d')
getFirstDayOfMonth(self, sdate=None)

$\boxed{\mathbf{getFirstDayOfMonthAsSeconds}(\mathit{self}, \mathit{sdate} = \mathtt{None})}$
${\bf getFirstLastDayOfLastMonthAsSeconds}(\textit{self}, \textit{sdate} = {\tt None})$
$\boxed{ \mathbf{getFirstOfMonth}(\mathit{self},\mathit{dtDateTime}) }$
getFirstOfMonth2(self, dtDateTime)
getFirstOfYear(self, dtDateTime)
$\boxed{\mathbf{getLastDayOfMonth}(\mathit{self}, \mathit{sdate} = \mathtt{None})}$
$\boxed{\mathbf{getLastDayOfMonthAsSeconds}(\mathit{self}, \mathit{sdate} = \mathtt{None})}$
$\boxed{\mathbf{getLastOfYear}(\mathit{self},\ dtDateTime)}$
$\boxed{\mathbf{getNewUUID}(\mathit{self})}$
$\mathbf{getSeconds}(self,\ dt)$
$\mathbf{getTime}(\mathit{self},s)$
$\boxed{\mathbf{getTimeString}(\mathit{self},s)}$
loadObject(self, key)
$\mathbf{openDB}(\mathit{self})$
$\mathbf{pickleObject}(\mathit{self}, \mathit{key}, \mathit{obj})$
$\mathbf{saveObject}(self, key, oValue)$
$\mathbf{saveTmpData}(self, data, typ)$
showPdf(self, Pdf, dicUser, cDoc='PDF')

startExternalPrg(self, sProgramName, \*args)

Start an external program and return immediately, returning proc id

 $\mathbf{unpickleObject}(\mathit{self}, \mathit{key})$ 

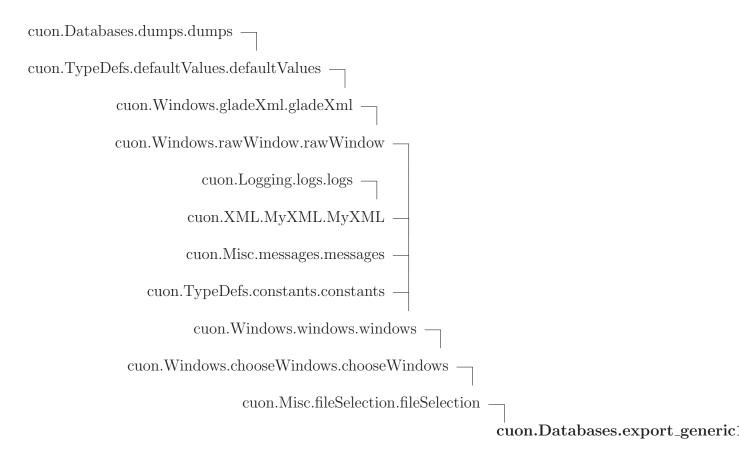
 $\mathbf{writeEmailLog}(\mathit{self}, \mathit{sMessage})$ 

## 72 Module cuon.Databases.export\_generic1

#### 72.1 Variables

Name	Description
package	Value: 'cuon.Databases'

## 72.2 Class export\_generic1



#### 72.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_
readCtrlFile(self, iFileName)

# $\boxed{\mathbf{standardExport}(\mathit{self})}$

on\_ok\_button1\_clicked(self, event)

#### Inherited from cuon.Misc.fileSelection.fileSelection(Section 137.2)

add\_filters(), getFilenames(), on\_cancel\_button1\_clicked(), on\_ok\_button\_clicked(), quitFiledialog(), showFiledialog()

## $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## Inherited from cuon. Windows.rawWindow.rawWindow(Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-

DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

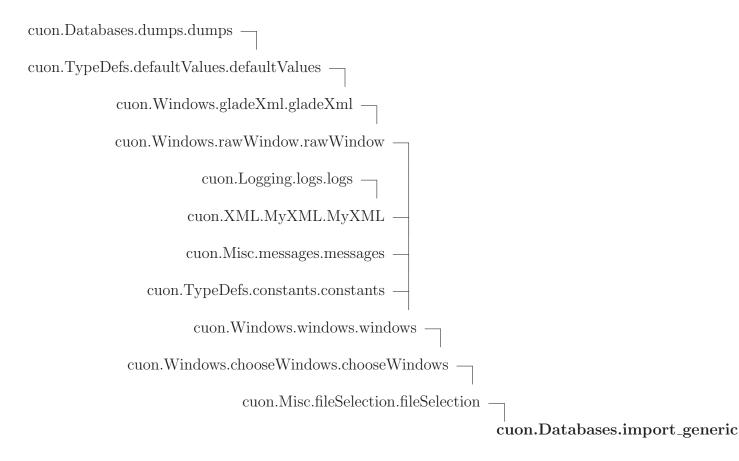
QuestionMsg(), errorMsg(), infoMsg()

## 73 Module cuon.Databases.import\_generic1

#### 73.1 Variables

Name	Description
package	Value: 'cuon.Databases'

## 73.2 Class import\_generic1



#### 73.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_
readCtrlFile(self, iFilename)

# standardImport(self) executeSomeStuff(self) on\_ok\_button1\_clicked(self, event)

## $Inherited\ from\ cuon. Misc. file Selection. file Selection (Section\ 137.2)$

add\_filters(), getFilenames(), on\_cancel\_button1\_clicked(), on\_ok\_button\_clicked(), quitFiledialog(), showFiledialog()

## $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 74 Module cuon.Databases.import\_generic2

#### 74.1 Variables

Name	Description
_package_	Value: 'cuon.Databases'

#### 74.2 Class import\_generic2

```
cuon.Databases.dumps.dumps

cuon.TypeDefs.defaultValues.defaultValues

cuon.Windows.gladeXml.gladeXml

cuon.Windows.rawWindow.rawWindow

cuon.Logging.logs.logs

cuon.XML.MyXML.MyXML

cuon.Misc.messages.messages

cuon.TypeDefs.constants.constants

cuon.Windows.windows.windows

cuon.Windows.chooseWindows.chooseWindows

cuon.Misc.fileSelection.fileSelection

cuon.Databases.import_generic
```

#### **74.2.1** Methods

```
__init__(self, *args)
Overrides: cuon.TypeDefs.constants.constants.__init__
on_ok_button1_clicked(self, event)
```

Inherited from cuon.Misc.fileSelection.fileSelection(Section 137.2)

add\_filters(), getFilenames(), on\_cancel\_button1\_clicked(), on\_ok\_button\_clicked(), quitFiledialog(), showFiledialog()

## $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonth(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 75 Module cuon.Databases.xbase

#### 75.1 Functions

#### $\mathbf{dbfreader}(f)$

Returns an iterator over records in a Xbase DBF file.

The first row returned contains the field names. The second row contains field specs: (type, size, decimal places). Subsequent rows contain the data records. If a record is marked as deleted, it is skipped.

File should be opened for binary reads.

#### **dbfwriter**(*f*, *fieldnames*, *fieldspecs*, *records*)

Return a string suitable for writing directly to a binary dbf file.

File f should be open for writing in a binary mode.

Fieldnames should be no longer than ten characters and not include  $\backslash$ . Fieldspecs are in the form (type, size, deci) where

type is one of:

C for ascii character data

M for ascii character memo data (real memo fields not supported)

D for datetime objects

N for ints or decimal objects

L for logical values 'T', 'F', or '?'

size is the field width

deci is the number of decimal places in the provided decimal object Records can be an iterable over the records (sequences of field values).

#### 75.2 Variables

Name	Description
_package_	Value: 'cuon.Databases'

Variables Package cuon.E\_Mail

# 76 Package cuon.E\_Mail

## 76.1 Modules

- imap\_dms (Section 77, p. 199)
- incoming\_mail (Section 78, p. 201)
- sendEmail (Section 79, p. 202)

## 76.2 Variables

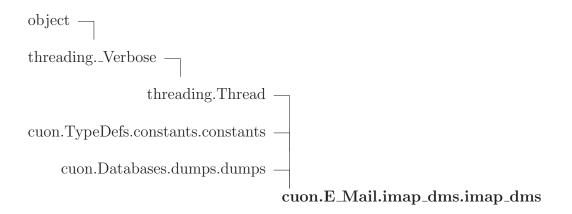
Name	Description
_package_	Value: None

## 77 Module cuon.E\_Mail.imap\_dms

#### 77.1 Variables

Name	Description
_package_	Value: 'cuon.E_Mail'

#### 77.2 Class imap\_dms



#### **77.2.1** Methods

```
__init__(self, allTables, dicUser)

x.__init__(...) initializes x; see x.__class__.__doc__ for signature

Overrides: cuon.Databases.dumps.dumps.__init__
```

 $\mathbf{decodeMailHeader}(\mathit{self}, \mathit{sSubject1})$ 

```
\mathbf{run}(self) Overrides: threading. Thread.run
```

 $\mathbf{save}(\mathit{self}, \mathit{part}, \mathit{sType}, \mathit{liAddressID}, \mathit{liPartnerID}, \mathit{sSubject}, \mathit{sFrom}, \mathit{sTo}, \mathit{sDate})$ 

save2DMS(self, fname, sType, Modul, id, sSubject, sFrom, sTo, sDate)

## $Inherited\ from\ threading. Thread$

\_repr\_(), getName(), isAlive(), isDaemon(), is\_alive(), join(), setDaemon(), set-

Name(), start()

## Inherited from object

```
__delattr__(), __format__(), __getattribute__(), __hash__(), __new__(), __reduce__(), __reduce_ex__(), __setattr__(), __sizeof__(), __str__(), __subclasshook__()
```

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### 77.2.2 Properties

Name	Description
Inherited from threading. Thr	read
daemon, ident, name	
Inherited from object	
class	

# $78 \quad Module \ cuon. E\_Mail. incoming\_mail$

## 78.1 Variables

Name	Description
package	Value: 'cuon.E_Mail'

# 78.2 Class incoming\_mail

## **78.2.1** Methods

$\_$ init $\_$ ( $self$ )
---------------------------

## 79 Module cuon.E\_Mail.sendEmail

#### 79.1 Variables

Name	Description
package	Value: 'cuon.E_Mail'

#### 79.2 Class sendEmail

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Editor.editor.editorwindow —
```

## $cuon. E\_Mail. send Email. send Email$

#### 79.2.1 Methods

\_\_init\_\_(self, dicV=None)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_fcAttachment\_file\_activated(self, event)

on\_send\_mail\_activate(self, event)

#### addAttachment(self, filename)

#### Inherited from cuon. Editor. editor. editor window (Section 81.2)

delete(), disable\_wrap(), enable\_wrap(), get\_text(), on\_copy1\_activate(), on\_cut1\_activate(), on\_paste1\_activate(), on\_quicksearch\_activate(), on\_quit1\_activate(), on\_redo1\_activate(), on\_save1\_activate(), on\_search\_again(), on\_tbCopy\_clicked(), on\_tbCut\_clicked(), on\_tbFindNext\_clicked on\_tbNew\_clicked(), on\_tbOpen\_clicked(), on\_tbPaste\_clicked(), on\_tbQuickSearch\_clicked(), on\_tbQuit\_clicked(), on\_tbRedo\_clicked(), on\_tbSave\_clicked(), on\_tbUndo\_clicked(), on\_undo1\_activate(), on\_xml\_beautifier\_activate(), open\_file(), open\_item\_clicked(), open\_plugin(), open\_selected\_file(), open\_selected\_plugin(), plugin\_item\_clicked(), save\_as\_item\_clicked(), save\_current\_file(), save\_file(), save\_selected\_file(), search\_text(), setLanguage(), xmlBeautifier()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(),

formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

#### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon. Editor

# 80 Package cuon.Editor

## 80.1 Modules

- editor (Section 81, p. 206)
- programmersEditor (Section 82, p. 211)

## 80.2 Variables

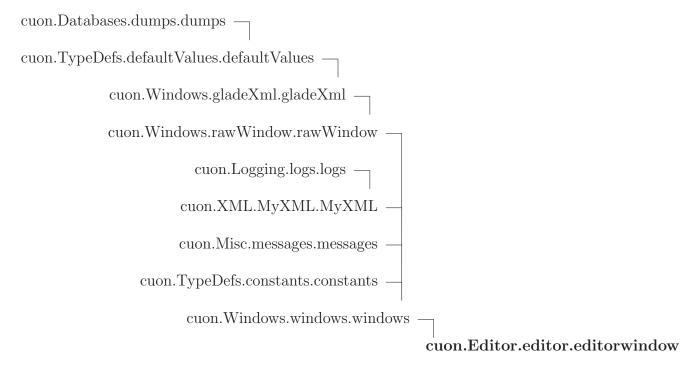
Name	Description
_package_	Value: None

## 81 Module cuon. Editor. editor

#### 81.1 Variables

Name	Description
GtkSV	Value: True
_package_	Value: 'cuon.Editor'

#### 81.2 Class editorwindow



Known Subclasses: cuon. Editor. programmers Editor. programmers editor, cuon. E\_Mail. send Email. send Er

#### **81.2.1** Methods

```
__init__(self, dicFilename=None, servermod=False, prgmode=False)
Overrides: cuon.TypeDefs.constants.constants.__init__

delete(self, widget, data=None)
```

Put up dialog box, asking user if they're sure they want to quit. If so, quit

disable\_wrap(self, data=None) Disables word wrap and changes menu item appropriately enable\_wrap(self, data=None) Enables word wrap and changes menu item appropriately  $\mathbf{get\_text}(self)$ Returns the current text in the text area on\_copy1\_activate(self, event) on\_cut1\_activate(self, event) on\_paste1\_activate(self, event) on\_quicksearch\_activate(self, event) on\_quit1\_activate(self, event)  $on\_redo1\_activate(self, event)$ on\_save1\_activate(self, event) on\_search\_again(self, event) on\_tbCopy\_clicked(self, event) on\_tbCut\_clicked(self, event) on\_tbFindNext\_clicked(self, event) on\_tbNew\_clicked(self, event) on\_tbOpen\_clicked(self, event) on\_tbPaste\_clicked(self, event)

on\_tbQuickSearch\_clicked(self, event)

on\_tbQuit\_clicked(self, event)

on\_tbRedo\_clicked(self, event)

on\_tbSave\_clicked(self, event)

on\_tbUndo\_clicked(self, event)

on\_undo1\_activate(self, event)

on\_xml\_beautifier\_activate(self, event)

open\_file(self, dicFilename)

Opens the file given in filename and reads it in

open\_item\_clicked(self, data=None)

Creates a file chooser and allows user to open a file with it

open\_plugin(self, filename)

Opens the file given in filename and reads it in

open\_selected\_file(self, data=None)

Opens the selected file and reads it in

open\_selected\_plugin(self, data=None)

Opens the selected plugin file and reads it in

plugin\_item\_clicked(self, data=None)

Creates a file chooser and allows user to open a file with it

save\_as\_item\_clicked(self, data=None)

Creates a file chooser and allows the user to save to it

save\_current\_file(self, data=None)

Saves the text to the current file

xmlBeautifier(self, data)

save_file(self, dicFilename, data)	
Saves the data to the file located by the filename	
$save\_selected\_file(self, data=None)$	
Saves the selected file	
searchText( $self$ , $sFind$ , $iter$ =None)	
$\mathbf{setLanguage}(\mathit{self}, \mathit{mType})$	

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## $Inherited\ from\ cuon. Windows. raw Window. raw Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

#### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 82 Module cuon.Editor.programmersEditor

#### 82.1 Variables

Name	Description
_package_	Value: 'cuon.Editor'

#### 82.2 Class programmerseditor

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Editor.editor.editor.programmersEditor.pro
```

#### **82.2.1** Methods

\_\_init\_\_(self)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_tbOpen\_clicked(self, event)
Overrides: cuon.Editor.editor.editorwindow.on\_tbOpen\_clicked

on\_open1\_activate(self, event)

on\_tbQuit\_clicked(self, event)

 $Overrides:\ cuon. Editor. editor. editor window. on \_tb Quit\_clicked$ 

on\_quit1\_activate(self, event)

Overrides: cuon.Editor.editor.editorwindow.on\_quit1\_activate

 $\mathbf{disconnectPrgFilesTree}(self)$ 

connectPrgFilesTree(self)

PrgFilesTree\_select\_callback(self, treeSelection)

setPrgFiles(self)

**selectFile**(self, liPattern=[])

**open\_file**(self, dicFilename)

Opens the file given in filename and reads it in

Overrides: cuon.Editor.editor.editorwindow.open\_file extit(inherited documentation)

setNewTextbuffer(self, title, mime\_type='text/x-ini-file')

#### $Inherited\ from\ cuon. Editor. editor. editorwindow (Section\ 81.2)$

delete(), disable\_wrap(), enable\_wrap(), get\_text(), on\_copy1\_activate(), on\_cut1\_activate(), on\_paste1\_activate(), on\_quicksearch\_activate(), on\_redo1\_activate(), on\_save1\_activate(), on\_search\_again(), on\_tbCopy\_clicked(), on\_tbCut\_clicked(), on\_tbFindNext\_clicked(), on\_tbNew\_clicked(), on\_tbPaste\_clicked(), on\_tbQuickSearch\_clicked(), on\_tbRedo\_clicked(), on\_tbSave\_clicked(), on\_tbUndo\_clicked(), on\_undo1\_activate(), on\_xml\_beautifier\_activate(), open\_item\_clicked(), open\_plugin(), open\_selected\_file(), open\_selected\_plugin(), plugin\_item\_clicked(), save\_as\_item\_clicked(), save\_current\_file(), save\_file(), save\_selected\_file(), searchText(), setLanguage(), xmlBeautifier()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch

on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

 ${\bf QuestionMsg}(),\,{\bf errorMsg}(),\,{\bf infoMsg}()$ 

## 83 Package cuon.Finances

#### 83.1 Modules

- Bookkeeping (Section 84, p. 216)
  - bookkeeping (Section 85, p. 217)
- CashAccountBook (Section 86, p. 220)
  - cashAccountBook (Section 87, p. 221)
  - standard\_cab\_monthly (Section 88, p. 224)
- InvoiceBook (Section 89, p. 227)
  - SingleInpayment (Section 90, p. 228)
  - SingleListOfInvoice (Section 91, p. 230)
  - invoicebook (Section 92, p. 232)
- SingleAccountInfo (Section 93, p. 236)
- SingleAccountPlan (Section 94, p. 238)
- SingleAccountSentence (Section 95, p. 240)
- SingleAccountValues (Section 96, p. 242)

#### 83.2 Variables

Name	Description
package	Value: None

# 84 Package cuon.Finances.Bookkeeping

## 84.1 Modules

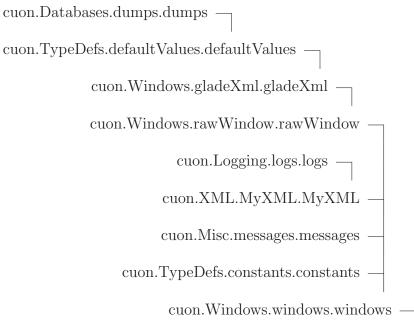
• bookkeeping (Section 85, p. 217)

## 84.2 Variables

Name	Description
package	Value: None

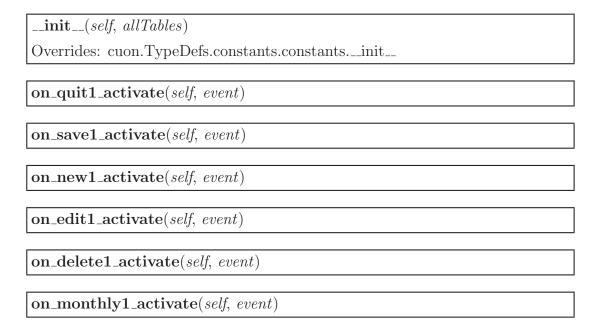
## 85 Module cuon. Finances. Bookkeeping. bookkeeping

#### 85.1 Class bookkeepingwindow



cuon.Finances.Bookkeeping.bookkeepin

#### **85.1.1** Methods



${\bf on\_bChooseManufactor\_clicked}(\textit{self}, \textit{event})$
$\begin{tabular}{ll} \bf on\_eCAB1\_changed(\it self, \it event) \end{tabular}$
$\mathbf{on\_eCAB2\_changed}(\mathit{self}, \mathit{event})$
$\mathbf{on\_eCAB3\_changed}(\mathit{self}, \; \mathit{event})$
${\bf on\_eCAB4\_changed}(\textit{self}, \textit{event})$
$\boxed{\textbf{setInfo}(\textit{self}, \textit{getWidgetText}, \textit{setWidgetText})}$
on_eDate_key_press_event(self, entry, event)
$\boxed{ \mathbf{on\_eShortKey\_changed}(\mathit{self}, \; entry) }$
on_eShortKey_focus_out_event(self, entry, event)
$\boxed{\mathbf{on\_bSearch\_clicked}(\mathit{self},\ event)}$
$\boxed{\mathbf{getAccountValues}(\mathit{self}, \mathit{dicEntries})}$
$\boxed{\mathbf{checkAccountValues}(\mathit{self},  \mathit{dicValues})}$
getSqlValues(self, dicValues)
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
tabChanged(self)

### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setPro-

gressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 86 Package cuon.Finances.CashAccountBook

## 86.1 Modules

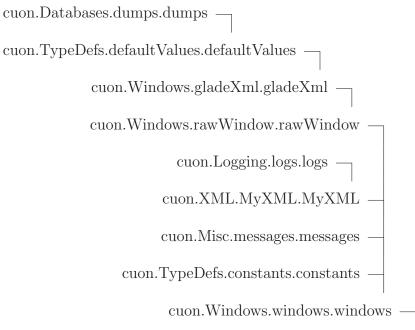
- cashAccountBook (Section 87, p. 221)
- standard\_cab\_monthly (Section 88, p. 224)

#### 86.2 Variables

Name	Description
package	Value: None

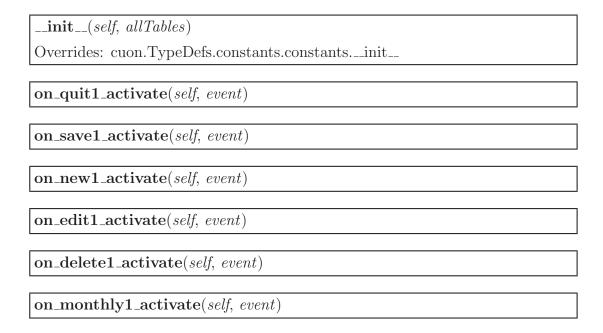
## 87 Module cuon.Finances.CashAccountBook.cashAccountBook

#### 87.1 Class cashAccountBookwindow



cuon.Finances.CashAccountBook.cashA

#### 87.1.1 Methods



${\bf on\_bChooseManufactor\_clicked}(\textit{self}, \textit{event})$
$\begin{tabular}{ll} \bf on\_eCAB1\_changed(\it self, \it event) \end{tabular}$
$\mathbf{on\_eCAB2\_changed}(\mathit{self}, \mathit{event})$
$\mathbf{on\_eCAB3\_changed}(\mathit{self}, \; \mathit{event})$
${\bf on\_eCAB4\_changed}(\textit{self}, \textit{event})$
$\boxed{\textbf{setInfo}(\textit{self}, \textit{getWidgetText}, \textit{setWidgetText})}$
on_eDate_key_press_event(self, entry, event)
$\boxed{ \mathbf{on\_eShortKey\_changed}(\mathit{self}, \; entry) }$
on_eShortKey_focus_out_event(self, entry, event)
$\boxed{\mathbf{on\_bSearch\_clicked}(\mathit{self},\ event)}$
$\boxed{\mathbf{getAccountValues}(\mathit{self}, \mathit{dicEntries})}$
$\boxed{\mathbf{checkAccountValues}(\mathit{self},  \mathit{dicValues})}$
getSqlValues(self, dicValues)
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
tabChanged(self)

#### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setPro-

gressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

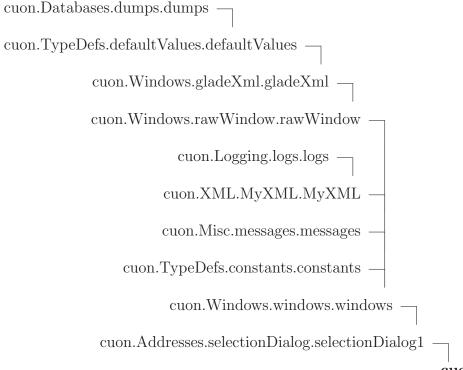
QuestionMsg(), errorMsg(), infoMsg()

## 88 Module cuon.Finances.CashAccountBook.standard\_cab\_monthly

#### 88.1 Variables

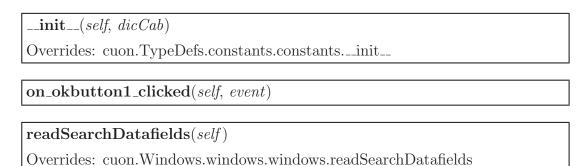
Name	Description
package	Value: 'cuon.Finances.CashAccountBook'

#### 88.2 Class standard\_cab\_monthly



cuon.Finances.CashAccountBook.st

#### 88.2.1 Methods



# $\mathbf{on\_cancelbutton1\_clicked}(\mathit{self}, \mathit{event})$

on\_bFileDialog\_clicked(self, event)

### $Inherited\ from\ cuon. Addresses. selection Dialog. selection Dialog 1 (Section\ 27.2)$

on\_bFiledialogCancel\_clicked(), on\_bFiledialogOK\_clicked(), quit()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), removeOneDay(), restoreCursor(), save-Cursor(), saveDataQuestion(), setColor2Text(), setDataEntries(), set-Date(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), un-

pickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 89 Package cuon.Finances.InvoiceBook

## 89.1 Modules

- SingleInpayment (Section 90, p. 228)
- SingleListOfInvoice (Section 91, p. 230)
- invoicebook (Section 92, p. 232)

#### 89.2 Variables

Name	Description
_package_	Value: None

## 90 Module cuon. Finances. Invoice Book. Single Inpayment

#### 90.1 Variables

Name	Description
_package_	Value: 'cuon.Finances.InvoiceBook'

### 90.2 Class SingleInpayment

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon. Finances. Invoice Book. Single Inpayment of the control of

#### 90.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 91 Module cuon.Finances.InvoiceBook.SingleListOfInvoice

#### 91.1 Variables

Name	Description
_package_	Value: 'cuon.Finances.InvoiceBook'

#### 91.2 Class SingleListOfInvoice

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

cuon.Finances.InvoiceBook.SingleListOfInvo

#### 91.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

fillOtherEntries(self, oneRecord)

Overrides: cuon.Databases.SingleData.SingleData.fillOtherEntries

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

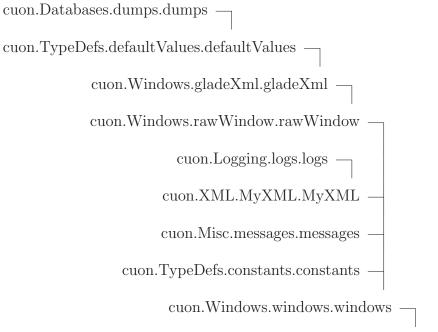
### Inherited from cuon.Logging.logs.logs(Section 131.2)

### 92 Module cuon.Finances.InvoiceBook.invoicebook

#### 92.1 Variables

Name	Description
package	Value: 'cuon.Finances.InvoiceBook'

#### 92.2 Class invoicebookwindow



cuon.Finances.InvoiceBook.invoicebook

#### 92.2.1 Methods

\_\_init\_\_(self, allTables, dicInvoices=None, newInvoice=False, invoiceid=0)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

checkClient(self)
Overrides: cuon.Windows.windows.windows.checkClient

on\_quit1\_activate(self, event)

on\_save\_activate(self, event)

on_new_activate(self, event)
on_edit_activate(self, event)
on_delete_activate(self, event)
on_this_month_activate(self, event)
on_last_month_activate(self, event)
printListOfInvoices(self, dBegin, dEnd)
on_inpayment_save1_activate(self, event)
on_inpayment_new1_activate(self, event)
${\bf on\_inpayment\_edit1\_activate}(\textit{self}, \textit{event})$
on_inpayment_delete1_activate(self, event)
${\bf on\_inpayment\_this\_month1\_activate}(\textit{self}, \textit{event})$
${\bf on\_inpayment\_last\_month1\_activate}(\textit{self}, \textit{event})$
${\bf on\_all\_outstanding\_accounts1\_activate}(\textit{self}, \textit{event})$
printListOfResidue(self, dBegin, dEnd)
on_all_reminder1_activate(self, event)
${\bf on\_directdebit1\_activate}(\textit{self}, \textit{event})$
on_tb_save_clicked(self, event)
on_tb_new_clicked(self, event)

on_tb_edit_clicked(self, event)
${\bf getInvoiceInfos}(self)$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
on_bLetter_clicked(self, event)
on_eSearch_key_press_event(self, entry, event)
on_bSearch_clicked(self, event, data=None)
$\mathbf{findInvoice}(\mathit{self})$
$\mathbf{refreshTree}(\mathit{self})$
$\boxed{\mathbf{tabChanged}(\mathit{self})}$

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenu-

ItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

#### 93 Module cuon.Finances.SingleAccountInfo

#### 93.1 Variables

Name	Description
package	Value: 'cuon.Finances'

#### 93.2 Class SingleAccountInfo

cuon.Databases.dumps.dumps –

```
cuon. Type Defs. default Values. default Values \ -
             cuon.Windows.gladeXml.gladeXml -
                          cuon. Logging. logs. logs \ -
              cuon.Databases.SingleData.SingleData
```

cuon.Finances.SingleAccountInfo.SingleAcc

#### 93.2.1 Methods

```
\_init\_(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
getInfoLine(self, sAccount)
getInfoLineForID(self, iAccount)
```

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(),  $tree\_select\_callback()$ , verifyValues()

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 94 Module cuon.Finances.SingleAccountPlan

#### 94.1 Variables

Name	Description
_package_	Value: 'cuon.Finances'

### 94.2 Class SingleAccountPlan

 $cuon. Databases. dumps. dumps \ -$ 

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon. Finances. Single Account Plan. Single Accou

#### 94.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 95 Module cuon.Finances.SingleAccountSentence

#### 95.1 Variables

Name	Description
_package_	Value: 'cuon.Finances'

#### 95.2 Class SingleAccountSentence

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

cuon.Finances.SingleAccountSentence.Single

#### 95.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readExtraEntries}(self,\ dicEntries)$ 

Overrides: cuon.Databases.SingleData.SingleData.readExtraEntries

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRow-ById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 96 Module cuon.Finances.SingleAccountValues

#### 96.1 Variables

Name	Description
package	Value: 'cuon.Finances'

### 96.2 Class SingleAccountValues

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon.Finances.SingleAccountValues.SingleA

#### 96.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

Variables Package cuon.Garden

## 97 Package cuon.Garden

#### 97.1 Modules

- SingleBotany (Section 98, p. 245)
- SingleBotanyClass (Section 99, p. 247)
- SingleBotanyDivisio (Section 100, p. 249)
- SingleBotanyFamily (Section 101, p. 251)
- SingleBotanyGenus (Section 102, p. 253)
- SingleBotanyOrdo (Section 103, p. 255)
- SingleHibernation (Section 104, p. 257)
- SingleHibernationPlant (Section 105, p. 259)
- botany (Section 106, p. 261)
- garden (Section 107, p. 265)
- hibernation (Section 108, p. 269)

#### 97.2 Variables

Name	Description
_package_	Value: None

## 98 Module cuon.Garden.SingleBotany

#### 98.1 Variables

Name	Description
package	Value: 'cuon.Garden'

#### 98.2 Class SingleBotany

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Garden.SingleBotany.SingleBotany

#### 98.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)
Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

getBotany(self, id)

getBotanyFields(self, id)

getBotanyNumber(self, id)

getBotanyName(self, id)

getAssociatedID(self, ArticleID)

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

## 99 Module cuon.Garden.SingleBotanyClass

#### 99.1 Variables

Name	Description
package	Value: 'cuon.Garden'

#### 99.2 Class SingleBotanyClass

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData -
```

cuon.Garden.SingleBotanyClass.SingleBota

#### 99.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 100 Module cuon.Garden.SingleBotanyDivisio

#### 100.1 Variables

Name	Description
_package_	Value: 'cuon.Garden'

### 100.2 Class SingleBotanyDivisio

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Garden.SingleBotanyDivisio.SingleBot

#### 100.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 101 Module cuon.Garden.SingleBotanyFamily

#### 101.1 Variables

Name	Description
_package_	Value: 'cuon.Garden'

#### 101.2 Class SingleBotanyFamily

cuon.Garden.SingleBotanyFamily.SingleBot

#### 101.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 102 Module cuon.Garden.SingleBotanyGenus

#### 102.1 Variables

Name	Description
package	Value: 'cuon.Garden'

# 102.2 Class SingleBotanyGenus

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —

# ${\bf cuon. Garden. Single Botany Genus. Single Bot}$

#### 102.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

getGenusName(self, id)

# Inherited from cuon.Databases.SingleData.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(),

setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 103 Module cuon.Garden.SingleBotanyOrdo

#### 103.1 Variables

Name	Description
_package_	Value: 'cuon.Garden'

## 103.2 Class SingleBotanyOrdo

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData
```

cuon.Garden.SingleBotanyOrdo.SingleBota

#### 103.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 104 Module cuon.Garden.SingleHibernation

## 104.1 Variables

Name	Description
package	Value: 'cuon.Garden'

# 104.2 Class SingleHibernation

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon.Garden.SingleHibernation.SingleHiber

### 104.2.1 Methods

$\_$ init $\_$ (self, allTables)
Overrides: cuon.Logging.logs.logsinit
getHibernation(self, id)
${f getHibernationFields}(\mathit{self},\mathit{id})$
$\mathbf{getHibernationRecord}(self, id)$
${f getHibernationNumber}(\mathit{self},\mathit{id})$
${\bf get Hibernation Address Number}(\textit{self}, \textit{id})$
${f getBeginEndDate}(\mathit{self}, \mathit{id})$

## fillOtherEntries(self, oneRecord)

 $Overrides: \ cuon. Databases. Single Data. Single Data. fill Other Entries$ 

## setOtherEmptyEntries(self)

Overrides: cuon.Databases.SingleData.SingleData.setOtherEmptyEntries

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

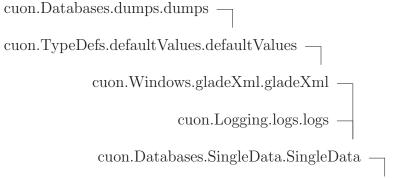
# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 105 Module cuon.Garden.SingleHibernationPlant

### 105.1 Variables

Name	Description
package	Value: 'cuon.Garden'

# 105.2 Class SingleHibernationPlant



cuon.Garden.SingleHibernationPlant.Single

### 105.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)
Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

getHibernation(self, id)

getLastNumber(self, hib\_id)

getHibernationFields(self, id)

getHibernationNumber(self, id)

## setOtherEmptyEntries(self)

Overrides: cuon.Databases.SingleData.SingleData.setOtherEmptyEntries

## Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 106 Module cuon.Garden.botany

### 106.1 Variables

Name	Description
package	Value: 'cuon.Garden'

# 106.2 Class botanywindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows
```

cuon.Garden.botany.botanywindow

### 106.2.1 Methods

\_\_init\_\_(self, allTables, botid=0)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_divisio\_save1\_activate(self, event)

${\bf on\_divisio\_new1\_activate}(\textit{self}, \textit{event})$
$\boxed{ \mathbf{on\_divisio\_edit1\_activate}(\mathit{self},\mathit{event}) }$
${\bf on\_divisio\_clear1\_activate}(\textit{self}, \textit{event})$
on_class_save1_activate(self, event)
on_class_new1_activate(self, event)
$on\_class\_edit1\_activate(\mathit{self}, \mathit{event})$
on_class_clear1_activate(self, event)
${\bf on\_ordo\_save1\_activate}(\textit{self}, \textit{event})$
on_ordo_new1_activate(self, event)
${\bf on\_ordo\_edit1\_activate}(\mathit{self}, \mathit{event})$
on_ordo_clear1_activate(self, event)
on_family_save1_activate(self, event)
on_family_new1_activate(self, event)
on_family_edit1_activate(self, event)
on_family_clear1_activate(self, event)
on_genus_save1_activate(self, event)
on_genus_new1_activate(self, event)
on_genus_edit1_activate(self, event)
${\bf on\_genus\_clear1\_activate}(\mathit{self}, \mathit{event})$
on_save1_activate(self, event)

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_clear1_activate(self, event)
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\color{red}\textbf{on\_eFindNumber\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})}$
${\bf on\_eFindDesignation\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
${\bf on\_bBotanyDMS\_clicked}(\textit{self}, \textit{event})$
${\bf on\_chooseBotany\_activate}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
${\bf on\_bChooseArticle\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eArticleID\_changed}(\textit{self}, \textit{event})$
$\boxed{\mathbf{searchBotany}(\mathit{self})}$
${\bf refreshTree}(self)$
$\boxed{\mathbf{tabChanged}(\mathit{self})}$

 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$ 

getChangedValue(), setChooseEntry(), setChooseValue()

# $Inherited\ from\ cuon. Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCur-

sor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 107 Module cuon.Garden.garden

### 107.1 Variables

Name	Description
package	Value: 'cuon.Garden'

## 107.2 Class gardenwindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows
```

cuon.Garden.garden.gardenwindow

### 107.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_save1\_activate(self, event)

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_delete1_activate(self, event)
${\bf on\_bChooseManufactor\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eManufactorNumber\_changed}(\textit{self}, \textit{event})$
${f on\_bShowDMS\_clicked}(\mathit{self}, \mathit{event})$
on_PurchaseSave1_activate(self, event)
$on\_PurchaseNew1\_activate(self, event)$
on_PurchaseEdit1_activate(self, event)
$on\_PurchaseClear1\_activate(\mathit{self}, \mathit{event})$
on_SalesSave1_activate(self, event)
on_SalesNew1_activate(self, event)
on_SalesEdit1_activate(self, event)
$on\_SalesClear1\_activate(self, event)$
on_WebshopSave1_activate(self, event)
${\bf on\_WebshopNew1\_activate}(\textit{self}, \textit{event})$
on_WebshopEdit1_activate(self, event)
${\bf on\_WebshopClear1\_activate}(\textit{self}, \textit{event})$
on_StockSave1_activate(self, event)
on_StockNew1_activate(self, event)

on_StockEdit1_activate(self, event)
$\begin{tabular}{ll} \bf on\_StockClear1\_activate(\it{self}, \it{event}) \end{tabular}$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_chooseArticle\_activate}(\textit{self}, \textit{event})$
${\bf on\_bChooseVendor\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eAddressNumber\_changed}(\textit{self}, \textit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_eFindNumber\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
${\bf on\_eFindDesignation\_editing\_done}(\textit{self}, \textit{event})$
${\bf on\_eFindDesignation\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
$\boxed{\mathbf{searchArticle}(\mathit{self})}$
${\bf refreshTree}(self)$
$\boxed{\mathbf{tabChanged}(\mathit{self})}$

 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$ 

getChangedValue(), setChooseEntry(), setChooseValue()

# $Inherited\ from\ cuon. Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCur-

sor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

## $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 108 Module cuon.Garden.hibernation

### 108.1 Variables

Name	Description
package	Value: 'cuon.Garden'

### 108.2 Class hibernationwindow

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Windows.rawWindow.rawWindow —

cuon.Logging.logs.logs —

cuon.XML.MyXML.MyXML —

cuon.Misc.messages.messages —

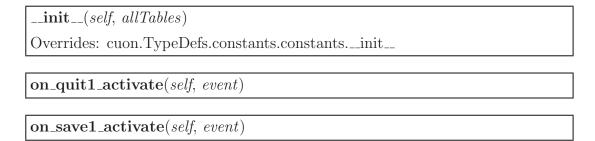
cuon.TypeDefs.constants.constants —

cuon.Windows.windows.windows —

cuon.Windows.chooseWindows.chooseWindows —
```

cuon. Garden. hibernation. hibernatio

#### 108.2.1 Methods



on_new1_activate(self, event)
on_edit1_activate(self, event)
on_clear1_activate(self, event)
${\bf on\_bChooseManufactor\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eManufactorNumber\_changed}(\textit{self}, \textit{event})$
$\textbf{on\_bShowDMS\_clicked}(\textit{self}, \textit{event})$
on_PlantSave1_activate(self, event)
on_PlantNew1_activate(self, event)
on_PlantEdit1_activate(self, event)
on_PlantClear1_activate(self, event)
${\bf on\_print\_icoming\_document1\_activate}(\textit{self}, \textit{event})$
${\bf on\_print\_pickup\_document1\_activate}(\textit{self}, \textit{event})$
on_single_invoice1_activate(self, event)
$\boxed{ \mathbf{on\_print\_outgoing\_document1\_activate}(\mathit{self}, \mathit{event}) }$
on_all_invoices1_activate(self, event)
${\bf on\_choose Hibernation\_activate}(\textit{self}, \textit{event})$
${\bf on\_bChooseAddress\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eAddressNumber\_changed}(\textit{self}, \textit{event})$
${\bf on\_bChooseBeginStaff\_clicked}(\textit{self}, \textit{event})$
on_eBeginStaffNumber_changed(self, event)

${\bf on\_bChooseEndsStaff\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eEndsStaffNumber\_changed}(\textit{self}, \textit{event})$
${\bf on\_bChooseBotany\_clicked}(\textit{self}, \textit{event})$
${\bf on\_ePlantBotanyNumber\_changed}(\textit{self}, \textit{event})$
$on_bSetSequence\_clicked(self, event)$
${\bf on\_bGotoAddress\_clicked}(\textit{self}, \textit{event})$
on_bSearch_clicked(self, event)
on_eFindNumber_editing_done(self, event)
on_eFindButton_key_press_event(self, entry, event)
on_bGotoBotany_clicked(self, event)
$oxed{ ext{searchHibernation}(self)}$
on_bDMS_clicked(self, event)
on_bPlantDMS_clicked(self, event)
on_bDupOrder_clicked(self, event)
${\bf on\_bReorgPlantnumber\_clicked}(\textit{self}, \textit{event})$
saveData(self)
Overrides: cuon.Windows.windows.saveData  getNewPlantNumber(self)
$\mathbf{refreshTree}(self)$
$\mathbf{tabChanged}(\mathit{self})$

## $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

## Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveDataQuestion(), setColor2Text(), set-DataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stop-ProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon.Graves

# 109 Package cuon.Graves

### 109.1 Modules

- SingleGrave (Section 110, p. 275)
- SingleGraveAutumn (Section 111, p. 277)
- SingleGraveHoliday (Section 112, p. 279)
- SingleGraveInvoices (Section 113, p. 281)
- SingleGraveMaintenance (Section 114, p. 283)
- SingleGraveSingleevent (Section 115, p. 285)
- SingleGraveSpring (Section 116, p. 287)
- SingleGraveSummer (Section 117, p. 289)
- SingleGraveWinter (Section 118, p. 291)
- SingleGraveYear (Section 119, p. 293)
- SingleGraveyard (Section 120, p. 295)
- address\_graves (Section 121, p. 297)
- grave (Section 122, p. 299)
- graveyard (Section 123, p. 306)
- plant\_lists (Section 124, p. 309)

### 109.2 Variables

Name	Description
_package_	Value: None

# 110 Module cuon.Graves.SingleGrave

### 110.1 Variables

Name	Description
package	Value: 'cuon.Graves'

## 110.2 Class SingleGrave

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Graves.SingleGrave.SingleGrave
```

### 110.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getAddressID(self, id)

getGraveyardID(self, id)
```

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelec-

tRow(), treeSelectRowById(), treeSelectRowByIter(),  $tree\_select\_callback()$ , verifyValues()

## Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

# 111 Module cuon.Graves.SingleGraveAutumn

### 111.1 Variables

Name	Description
_package_	Value: 'cuon.Graves'

# 111.2 Class SingleGraveAutumn

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

 ${\bf cuon. Graves. Single Grave Autumn. Single Grav$ 

#### 111.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

saveOtherDatatable(self, id)

 $Overrides: \ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

loadOtherDatatable(self, id)

 $Overrides: \ cuon. Databases. Single Data. Single Data. load Other Datatable$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 112 Module cuon.Graves.SingleGraveHoliday

#### 112.1 Variables

Name	Description
package	Value: 'cuon.Graves'

## 112.2 Class SingleGraveHoliday

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

cuon. Graves. Single Grave Holiday. Single

#### 112.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

saveOtherDatatable(self, id)

 $Overrides:\ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

loadOtherDatatable(self, id)

Overrides: cuon.Databases.SingleData.SingleData.loadOtherDatatable

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 113 Module cuon.Graves.SingleGraveInvoices

#### 113.1 Variables

Name	Description
package	Value: 'cuon.Graves'

# 113.2 Class SingleGraveInvoices

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

cuon. Graves. Single Grave Invoices. Single Grave Invoices and Single Grave Invoices Invoices and Single Grave Invoices Invoices and Single Grave Invoices and Single Grave

#### 113.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

loadOtherDatatable(self, id)

 $Overrides: \ cuon. Databases. Single Data. Single Data. load Other Datatable$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(),

saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTree-Order(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

# 114 Module cuon.Graves.SingleGraveMaintenance

#### 114.1 Variables

Name	Description
_package_	Value: 'cuon.Graves'

## 114.2 Class SingleGraveMaintenance

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData
```

cuon.Graves.SingleGraveMaintenance.Singl

#### 114.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 115 Module cuon.Graves.SingleGraveSingleevent

### 115.1 Variables

Name	Description
package	Value: 'cuon.Graves'

# 115.2 Class SingleGraveSingleevent

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

cuon. Graves. Single Grave Single event. Single eve

#### 115.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

saveOtherDatatable(self, id)

 $Overrides:\ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

loadOtherDatatable(self, id)

Overrides: cuon.Databases.SingleData.SingleData.loadOtherDatatable

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 116 Module cuon.Graves.SingleGraveSpring

### 116.1 Variables

Name	Description
package	Value: 'cuon.Graves'

## 116.2 Class SingleGraveSpring

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

 ${\bf cuon. Graves. Single Grave Spring. Single Grave Spring. Single Grave Spring Spring$ 

#### 116.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

saveOtherDatatable(self, id)

 $Overrides:\ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

loadOtherDatatable(self, id)

 $Overrides: \ cuon. Databases. Single Data. Single Data. load Other Datatable$ 

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 117 Module cuon.Graves.SingleGraveSummer

#### 117.1 Variables

Name	Description
_package_	Value: 'cuon.Graves'

## 117.2 Class SingleGraveSummer

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

 ${\bf cuon. Graves. Single Grave Summer. Single Grav$ 

#### 117.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf loadOtherDatatable}(\mathit{self},\,\mathit{id})$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. load Other Datatable$ 

 ${\bf readNonWidgetEntries}(\textit{self}, \textit{dicValues})$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

saveOtherDatatable(self, id)

 $Overrides:\ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## 118 Module cuon.Graves.SingleGraveWinter

#### 118.1 Variables

Name	Description
package	Value: 'cuon.Graves'

## 118.2 Class SingleGraveWinter

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —

cuon. Graves. Single Grave Winter. Single Grave Winter and Single Grave Wint

#### 118.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

saveOtherDatatable(self, id)

 $Overrides:\ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

loadOtherDatatable(self, id)

Overrides: cuon.Databases.SingleData.SingleData.loadOtherDatatable

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## 119 Module cuon.Graves.SingleGraveYear

#### 119.1 Variables

Name	Description
_package_	Value: 'cuon.Graves'

#### 119.2 Class SingleGraveYear

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

cuon. Graves. Single Grave Year. Single Grave Year.

#### 119.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

saveOtherDatatable(self, id)

 $Overrides:\ cuon. Databases. Single Data. Single Data. save Other Datatable$ 

loadOtherDatatable(self, id)

 $Overrides: \ cuon. Databases. Single Data. Single Data. load Other Datatable$ 

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## 120 Module cuon.Graves.SingleGraveyard

#### 120.1 Variables

Name	Description
package	Value: 'cuon.Graves'

#### 120.2 Class SingleGraveyard

```
cuon.Databases.dumps.dumps

cuon.TypeDefs.defaultValues.defaultValues

cuon.Windows.gladeXml.gladeXml

cuon.Logging.logs.logs

cuon.Databases.SingleData.SingleData

cuon.Graves.SingleGraveyard.SingleGraveyard.
```

#### 120.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getAddress(self, id)

getNameAndDesignation(self, id)
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelec-

tRow(), treeSelectRowById(), treeSelectRowByIter(),  $tree\_select\_callback()$ , verifyValues()

## $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

#### 121 Module cuon.Graves.address\_graves

#### Variables 121.1

Name	Description
package	Value: 'cuon.Graves'

#### 121.2Class address\_graves

 ${\bf cuon. Databases. dumps. dumps \ -}$  $cuon. Type Defs. default Values. default Values \$ cuon.Windows.gladeXml.gladeXml

cuon.Graves.address\_graves.address\_graves

#### **121.2.1** Methods

 $\_$ **init** $\_$ (self) Overrides: cuon.Databases.dumps.dumps.\_\_init\_\_ **setTree**(self, tree1)  $\mathbf{disconnectTree}(self)$ connectTree(self) tree\_select\_callback(self, treeSelection) on\_tree\_row\_activated(self, event, data1, data2) fillAddressGraves(self, liDates, addresses)

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

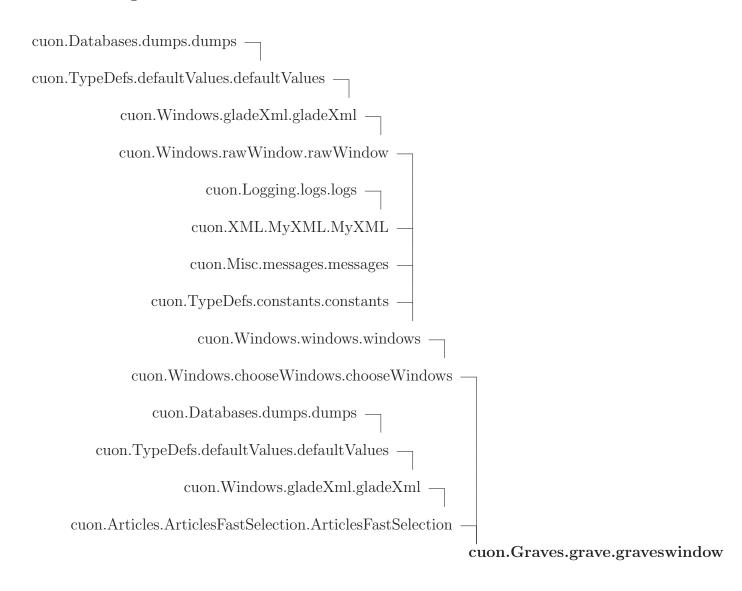
checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## 122 Module cuon.Graves.grave

#### 122.1 Variables

Name	Description
package	Value: 'cuon.Graves'

#### 122.2 Class graveswindow



#### 122.2.1 Methods

init(self, allTables, graveyardid=0, graveid=0, addressid=0, newGrave=False)
Overrides: cuon.Articles.ArticlesFastSelection.ArticlesFastSelectioninit
on_quit1_activate(self, event)
on_save1_activate(self, event)
on_new1_activate(self, event)
on_new1_activate(setj, coent)
on_edit1_activate(self, event)
on_plant_lists_activate(self, event)
on_clear1_activate(self, event)
on_InvoicesSave1_activate(self, event)
on_InvoicesNew1_activate(self, event)
on_InvoicesEdit1_activate(self, event)
on_InvoicesClear1_activate(self, event)
(**************************************
on_MaintenanceSave1_activate(self, event)
$on\_MaintenanceNew1\_activate(self, event)$
on_MaintenanceEdit1_activate(self, event)
${\bf on\_MaintenanceClear1\_activate}(\mathit{self}, \mathit{event})$
on_SpringSave1_activate(self, event)
on_SpringNew1_activate(self, event)
on_SpringEdit1_activate(self, event)

on_SpringClear1_activate(self, event)
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
on_SummerClear1_activate(self, event)
${\bf on\_AutumnSave1\_activate}(\textit{self}, \textit{event})$
on_AutumnNew1_activate(self, event)
${\bf on\_AutumnEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_AutumnClear1\_activate}(\textit{self}, \textit{event})$
$\mathbf{on\_WinterSave1\_activate}(\mathit{self}, \mathit{event})$
on_WinterNew1_activate(self, event)
${\bf on\_WinterEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_WinterClear1\_activate}(\textit{self}, \textit{event})$
on_HolidaysSave1_activate(self, event)
${\bf on\_HolidaysNew1\_activate}(\textit{self}, \textit{event})$
${\bf on\_HolidaysEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_HolidaysClear1\_activate}(\textit{self}, \textit{event})$
on_AnnualSave1_activate(self, event)
on_AnnualNew1_activate(self, event)
${\bf on\_AnnualEdit1\_activate}(\textit{self}, \textit{event})$

on_AnnualClear1_activate(self, event)
on_UniqueSave1_activate(self, event)
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_UniqueEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_UniqueClear1\_activate}(\textit{self}, \textit{event})$
${\bf on\_liAddressesPhone1\_activate}(\textit{self}, \textit{event})$
${\bf on\_liAddressesPhone11\_activate}(\textit{self}, \textit{event})$
${\bf on\_newletter1\_activate}(\textit{self}, \textit{event})$
$on_tbNew_clicked(self, event)$
on_tbEdit_clicked(self, event)
on_tbSave_clicked(self, event)
on_tbDelete_clicked(self, event)
${\bf on\_bChooseAddress\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eAddressNumber\_changed}(\textit{self}, \textit{event})$
${\bf on\_bGotoAddress\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_bInvoiceChooseAddress\_clicked}(\textit{self}, \textit{event})$
$\textbf{on\_eInvoiceAddressID\_changed}(\textit{self}, \textit{event})$
${\bf on\_bInvoiceChooseTOP\_clicked}(\textit{self}, \textit{event})$
$\textbf{on\_eInvoiceTOPID\_changed}(\textit{self}, \textit{event})$
${\bf on\_chooseAddress\_activate}(\textit{self}, \textit{event})$

${\bf on\_bChooseArticle\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSearchGraveyard\_clicked}(\textit{self}, \textit{event})$
$\textbf{on\_eGraveyardID\_changed}(\textit{self}, \textit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_eFindButton\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
${\bf on\_cbFindGraveyard\_changed}(\textit{self}, \textit{event})$
$\mathbf{findGrave}(\mathit{self})$
${\bf on\_bQuickAppend\_clicked}(\textit{self}, \textit{event})$
Overrides: cuon.Articles.ArticlesFastSelection.ArticlesFastSelection.on_bQuickAppend_clicked
$\textbf{on\_eArticleID\_changed}(\textit{self}, \textit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\boxed{\mathbf{refreshTree}(self)}$
$\boxed{\mathbf{tabChanged}(\mathit{self})}$

 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$ 

getChangedValue(), setChooseEntry(), setChooseValue()

#### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDateClick(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCur-

sor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

#### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

## $Inherited\ from\ cuon. Articles. Articles Fast Selection. Articles Fast Selection (Section\ 32.2)$

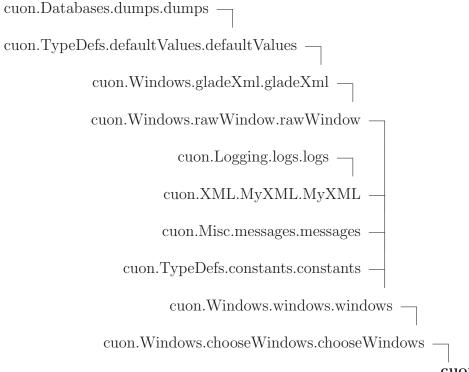
 $Articles Tree\_select\_callback(), Fast Selection Start(), Material Group Tree\_select\_callback(), connect Articles Tree(), connect Material Group Tree(), disconnect Articles Tree(), disconnect Material Group Tree(), fill Material Group(), on\_tree Articles\_row\_activated()$ 

## 123 Module cuon.Graves.graveyard

#### 123.1 Variables

Name	Description
package	Value: 'cuon.Graves'

#### 123.2 Class graveyardMainwindow



cuon.Graves.graveyard.graveyardM

#### ${\bf 123.2.1} \quad {\bf Methods}$

```
__init__(self, allTables, graveyardid=0, graveid=0, addressid=0)
Overrides: cuon.TypeDefs.constants.constants.__init__

on_quit1_activate(self, event)

on_save1_activate(self, event)
```

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_print1_activate(self, event)
on_delete1_activate(self, event)
$on_NotesSave\_activate(self, event)$
$\boxed{ \mathbf{on\_NotesEdit1\_activate}(\mathit{self}, \mathit{event}) }$
saveData(self) Overrides: cuon.Windows.windows.saveData
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_eAdressID\_changed}(\textit{self}, \textit{event})$
${\bf on\_chooseGraveyard\_activate}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
tabChanged(self)

 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$ 

getChangedValue(), setChooseEntry(), setChooseValue()

## Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveDataQuestion(), setColor2Text(), set-DataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(),

setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stop-ProgressBar()

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

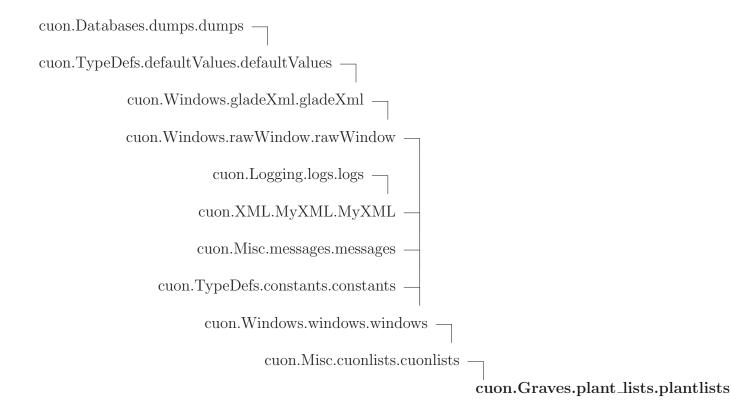
QuestionMsg(), errorMsg(), infoMsg()

## 124 Module cuon.Graves.plant\_lists

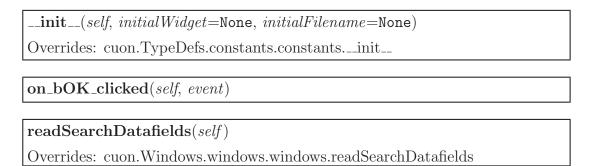
#### 124.1 Variables

Name	Description
package	Value: 'cuon.Graves'

#### 124.2 Class plantlists



#### **124.2.1** Methods



## $Inherited\ from\ cuon. Misc. cuonlists. cuonlists (Section\ 136.2)$

getFilenames(), on\_cancel\_button1\_clicked(), quitFinddialog(), showFinddialog()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), removeOneDay(), restoreCursor(), save-Cursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), set-Date(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(),

getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon. Help

## 125 Package cuon.Help

## 125.1 Modules

• help (Section 126, p. 313)

## 125.2 Variables

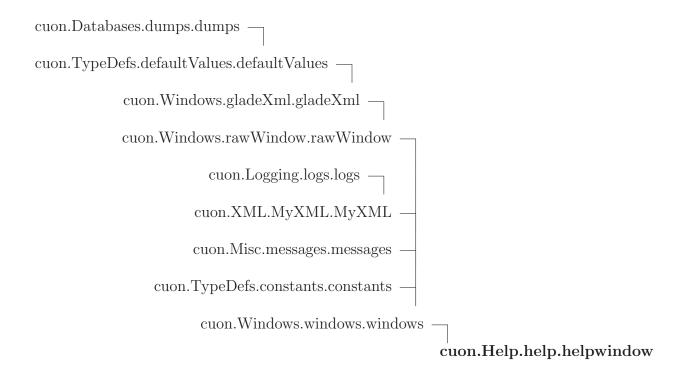
Name	Description
package	Value: None

## 126 Module cuon.Help.help

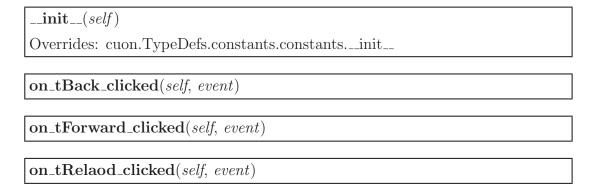
#### 126.1 Variables

Name	Description
package	Value: 'cuon.Help'

#### 126.2 Class helpwindow



#### ${\bf 126.2.1} \quad {\bf Methods}$



# on\_tQuit\_clicked(self, event) on\_quit1\_activate(self, event)

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 127 Package cuon.Leasing

## 127.1 Modules

- SingleLeasing (Section 128, p. 317)
- leasing (Section 129, p. 319)

#### 127.2 Variables

Name	Description
package	Value: None

## 128 Module cuon.Leasing.SingleLeasing

#### 128.1 Variables

Name	Description
package	Value: 'cuon.Leasing'

## 128.2 Class SingleLeasing

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Leasing.SingleLeasing.SingleLeasing

#### 128.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

getArticle(self, id)

getArticleFields(self, id)

getArticleNumber(self, id)

getArticleDesignation(self, id)

getArticleShort(self, id)

getArticleAssociatedWith(self)

 $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$ 

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## 129 Module cuon.Leasing.leasing

#### 129.1 Variables

Name	Description
package	Value: 'cuon.Leasing'

#### 129.2 Class leasingwindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows
```

cuon.Leasing.leasing.leasingwindow

#### 129.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_save1\_activate(self, event)

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_delete1_activate(self, event)
on_parts_list_save_activate(self, event)
on_parts_list_new_activate(self, event)
on_parts_list_edit_activate(self, event)
on_parts_list_delete_activate(self, event)
on_PurchaseSave1_activate(self, event)
on_PurchaseNew1_activate(self, event)
on_PurchaseEdit1_activate(self, event)
on_PurchaseDelete1_activate(self, event)
on_SalesSave1_activate(self, event)
on_SalesNew1_activate(self, event)
on_SalesEdit1_activate(self, event)
on_SalesEdit1_activate(self, event)
on_SalesDelete1_activate(self, event)  on_SalesDelete1_activate(self, event)
on_SalesDelete1_activate(self, event)  on_WebshopSave1_activate(self, event)
on_SalesEdit1_activate(self, event)  on_SalesDelete1_activate(self, event)  on_WebshopSave1_activate(self, event)  on_WebshopNew1_activate(self, event)

on_StockSave1_activate(self, event)
on_StockNew1_activate(self, event)
on_StockEdit1_activate(self, event)
on_StockClear1_activate(self, event)
${\bf on\_liLeasingNumber1\_activate}(\textit{self}, \textit{event})$
${\bf on\_one\_standard1\_activate}(\textit{self}, \textit{event})$
on_sp101_activate(self, event)
on_sp102_activate(self, event)
$on_two_standard1_activate(self, event)$
on_sp201_activate(self, event)
on_sp202_activate(self, event)
${\bf on\_three\_standard1\_activate}(\textit{self}, \textit{event})$
on_sp301_activate(self, event)
on_sp302_activate(self, event)
on_four_standard1_activate(self, event)
on_sp401_activate(self, event)
on_sp402_activate(self, event)
on_tbNew_clicked(self, event)
on_tbEdit_clicked(self, event)
$on_tbSave\_clicked(self, event)$

${\bf on\_chooseLeasing\_activate}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
${\bf on\_bChooseVendor\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eAddressNumber\_changed}(\textit{self}, \textit{event})$
$\textbf{on\_bSearch\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eFindNumber\_editing\_done}(\textit{self}, \textit{event})$
on_eFindNumber_key_press_event(self, entry, event)
${\bf on\_eFindDesignation\_editing\_done}(\textit{self}, \textit{event})$
${\bf on\_eFindDesignation\_key\_press\_event}(\textit{self, entry, event})$
${\bf on\_eFindMaterialGroupID\_key\_press\_event}(\textit{self}, \textit{entry}, \textit{event})$
$\boxed{\mathbf{searchLeasing}(\mathit{self})}$
${\bf on\_bChooseMaterialGroup\_clicked}(self,\ event)$
$\begin{tabular}{ll} \begin{tabular}{ll} \beg$
$\mathbf{on\_eCategoryNr\_changed}(\mathit{self}, \mathit{event})$
on_eCategoryNr_changed(self, event)  on_bSearchAssociated_clicked(self, event)
on_eCategoryNr_changed(self, event)  on_bSearchAssociated_clicked(self, event)  on_eAssociatedNr_changed(self, event)
on_eCategoryNr_changed(self, event)  on_bSearchAssociated_clicked(self, event)  on_eAssociatedNr_changed(self, event)  on_bGotoAssociated_clicked(self, event)
on_eCategoryNr_changed(self, event)  on_bSearchAssociated_clicked(self, event)  on_eAssociatedNr_changed(self, event)  on_bGotoAssociated_clicked(self, event)  on_cbAssociatedWith_changed(self, event)

on_bShowDMS_clicked(self, event)	
ightharpoonup refreshTree(self)	
$ ext{tabChanged}(self)$	

## $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-

OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

#### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

# 130 Package cuon.Logging

# 130.1 Modules

• logs (Section 131, p. 326)

# 131 Module cuon.Logging.logs

## 131.1 Variables

Name	Description
_package_	Value: 'cuon.Logging'

# 131.2 Class logs

 $\bf Known~Subclasses:$ cuon.XML.MyXML.MyXML,cuon.Databases.SingleData.SingleData,cuon.XMLRPC.xmlrpc.myXmlRpc

#### 131.2.1 Methods

 $\_$ init $\_$ (self)

out(self, sLog, iLogLevel=-1)

 $\mathbf{printOut}(self, s1, s2 = \mathtt{None}, ok = \mathtt{False})$ 

 $\mathbf{setLogLevel}(\mathit{self}, \mathit{iLevel})$ 

# 132 Package cuon.Login

# 132.1 Modules

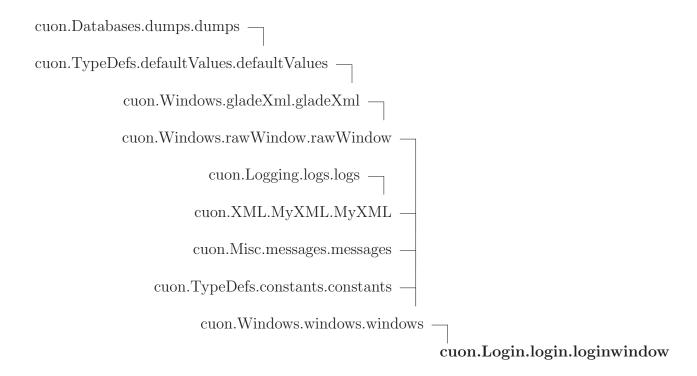
• login (Section 133, p. 328)

# 133 Module cuon.Login.login

#### 133.1 Variables

Name	Description
package	Value: 'cuon.Login'

## 133.2 Class loginwindow



#### 133.2.1 Methods

```
__init__(self, eFields, gladePath=None, Username='EMPTY', PASSWORD='Test', ClientID=0)

Overrides: cuon.TypeDefs.constants.constants.__init__
```

```
checkClient(self)
Overrides: cuon.Windows.windows.checkClient
```

on_TPassword_key_press_event(self, entry, event)
on_TUserID_key_press_event(self, entry, event)
$on\_okbutton1\_clicked(self, event)$
$\mathbf{okButtonPressed}(\mathit{self})$
$on\_cancelbutton1\_clicked(self, event)$
$\mathbf{quitLogin}(self)$

# $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), getDataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), loadUserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

## Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(),

formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon.Misc

# 134 Package cuon.Misc

## 134.1 Modules

- cuon\_dialog (Section 135, p. 332)
- cuonlists (Section 136, p. 333)
- fileSelection (Section 137, p. 336)
- messages (Section 138, p. 339)
- misc (Section 139, p. 340)

## 134.2 Variables

Name	Description
_package_	Value: None

# 135 Module cuon.Misc.cuon\_dialog

# 135.1 Variables

Name	Description
package	Value: 'cuon.Misc'

# 135.2 Class cuon\_dialog

### 135.2.1 Methods

$-$ init $_{-}(self)$
-----------------------

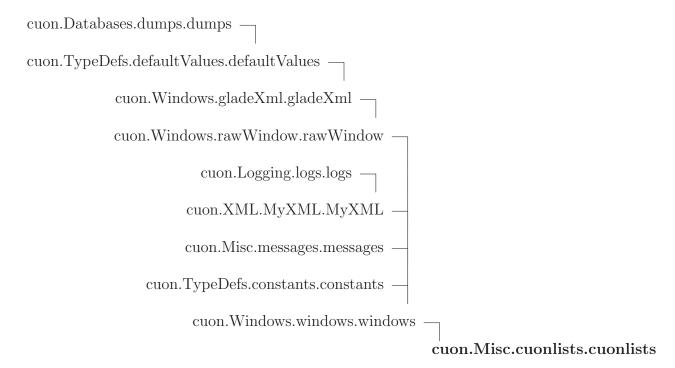
inputLine(self, sTitle=None, sText=None, oParent=None)

# 136 Module cuon.Misc.cuonlists

#### 136.1 Variables

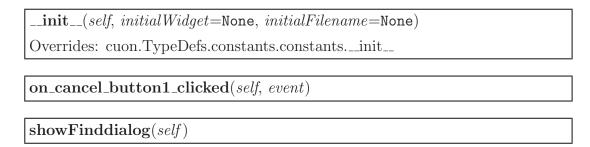
Name	Description
_package_	Value: 'cuon.Misc'

#### 136.2 Class cuonlists



Known Subclasses: cuon.Graves.plant\_lists.plantlists

#### 136.2.1 Methods



${\bf quitFinddialog}(self)$	
getFilenames(self)	

## Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

# $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

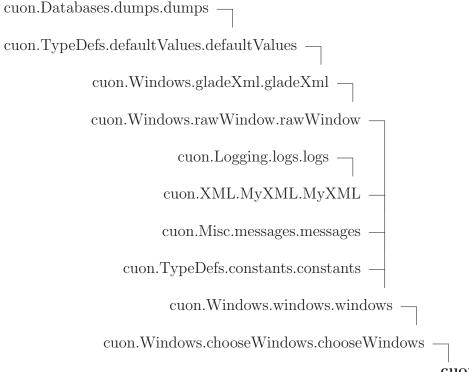
QuestionMsg(), errorMsg(), infoMsg()

# 137 Module cuon.Misc.fileSelection

#### 137.1 Variables

Name	Description
package	Value: 'cuon.Misc'

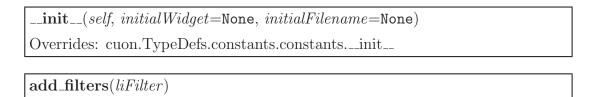
### 137.2 Class fileSelection



 ${\bf cuon. Misc. file Selection. file Selection}$ 

Known Subclasses: cuon.Databases.import\_generic2.import\_generic2, cuon.Databases.import\_generic1.incuon.Databases.export\_generic1.export\_generic1

#### 137.2.1 Methods



$\mathbf{getFilenames}(\mathit{self})$	
on_cancel_button1_clicked(self, event)	
on_ok_button_clicked(self, event)	
$\mathbf{quitFiledialog}(self)$	
quiti nediatos (ecty)	
${\bf showFiledialog}(self)$	

## Inherited from cuon. Windows.choose Windows.choose Windows (Section 212.2)

getChangedValue(), setChooseEntry(), setChooseValue()

## Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### $Inherited\ from\ cuon. Windows. raw Window. raw Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

# $138\quad {\rm Module\ cuon. Misc. messages}$

# 138.1 Variables

Name	Description
package	Value: 'cuon.Misc'

# 138.2 Class messages

Known Subclasses: cuon.Windows.windows.windows

### 138.2.1 Methods

$\_$ init $\_$ ( $self$ )
$\mathbf{errorMsg}(self, sText)$
infoMsg(self, sText)
$\mathbf{QuestionMsg}(\mathit{self}, \mathit{sText})$

Class misc Module cuon.Misc.misc

# 139 Module cuon.Misc.misc

## 139.1 Variables

Name	Description
package	Value: 'cuon.Misc'

### 139.2 Class misc

#### 139.2.1 Methods

 $\_$ init $\_$ (self)

getRandomFilename(self, sPrefix='.tmp')

### 139.3 Class Treeview

### 139.3.1 Methods

 $\_$ init $\_$ (self)

start(self, ts, sType='Text', sTitle='Title')

# 140 Package cuon.OpenOffice

# 140.1 Modules

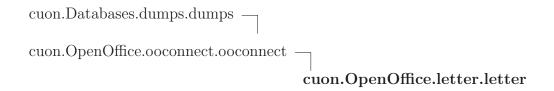
- letter (Section 141, p. 342)
- **ooMain** (Section 142, p. 343)
- ooconnect (Section 143, p. 344)

## 140.2 Variables

Name	Description
_package_	Value: None

# 141 Module cuon.OpenOffice.letter

#### 141.1 Class letter



#### 141.1.1 Methods

```
__init__(self)
Overrides: cuon.Databases.dumps.dumps.__init__

createAddress(self, id)
```

## Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# 142 Module cuon.OpenOffice.ooMain

# 142.1 Variables

Name	Description
aLetter	Value: letter.letter()

# 143 Module cuon. Open Office. oo connect

#### 143.1 Variables

Name	Description
package	Value: 'cuon.OpenOffice'

#### 143.2 Class ooconnect

cuon.Databases.dumps.dumps — cuon.OpenOffice.ooconnect.ooconnect

#### 143.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Databases.dumps.dumps.\_\_init\_\_

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

Variables Package cuon. Order

# 144 Package cuon.Order

#### 144.1 Modules

- SingleOrder (Section 145, p. 346)
- SingleOrderGet (Section 146, p. 348)
- SingleOrderInvoice (Section 147, p. 350)
- SingleOrderPayment (Section 148, p. 352)
- SingleOrderPosition (Section 149, p. 354)
- SingleOrderSupply (Section 150, p. 356)
- order (Section 151, p. 358)
- standard\_bill (Section 152, p. 366)
- standard\_delivery\_note (Section 153, p. 367)
- standard\_invoice (Section 154, p. 368)
- standard\_pickup\_note (Section 155, p. 369)

### 144.2 Variables

Name	Description
_package	Value: None

# 145 Module cuon.Order.SingleOrder

#### 145.1 Variables

Name	Description
_package_	Value: 'cuon.Order'

## 145.2 Class SingleOrder

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Order.SingleOrder.SingleOrder

#### 145.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

getInvoiceNumber(self)

getProposalNumber(self)

getSupplyNumber(self)

getPickupNumber(self)

getOrderNumber(self, id)

fillOtherEntries(self, oneRecord)
Overrides: cuon.Databases.SingleData.fillOtherEntries

## setOtherEmptyEntries(self)

 $Overrides:\ cuon. Databases. Single Data. Single Data. set Other Empty Entries$ 

## readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

# 146 Module cuon.Order.SingleOrderGet

#### 146.1 Variables

Name	Description
package	Value: 'cuon.Order'

## 146.2 Class SingleOrderGet

cuon.Databases.dumps.dumps

cuon.TypeDefs.defaultValues.defaultValues

cuon.Windows.gladeXml.gladeXml

cuon.Logging.logs.logs

cuon.Databases.SingleData.SingleData

 ${\bf cuon. Order. Single Order Get. Single Order Get}$ 

#### 146.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)
Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

getPickupNumber(self, orderID)

getAddressNumber(self, id)

getPartnerNumber(self, id)

getForwardingAgencyNumber(self, id)

getContactPersonNumber(self, id)

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 147 Module cuon.Order.SingleOrderInvoice

#### 147.1 Variables

Name	Description
package	Value: 'cuon.Order'

## 147.2 Class SingleOrderInvoice

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData
```

cuon. Order. Single Order Invoice. Single Order Invoice and the Single O

#### 147.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 148 Module cuon.Order.SingleOrderPayment

#### 148.1 Variables

Name	Description
package	Value: 'cuon.Order'

# 148.2 Class SingleOrderPayment

cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

 ${\bf cuon. Order. Single Order Payment. Single Ord}$ 

#### 148.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

fillOtherEntries(self, oneRecord)

Overrides: cuon.Databases.SingleData.SingleData.fillOtherEntries

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

### Inherited from cuon.Databases.SingleData.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(),

saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTree-Order(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

# $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 149 Module cuon.Order.SingleOrderPosition

#### 149.1 Variables

Name	Description
package	Value: 'cuon.Order'

## 149.2 Class SingleOrderPosition

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData
```

cuon.Order.SingleOrderPosition.SingleOrde

#### 149.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

# $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 150 Module cuon.Order.SingleOrderSupply

#### 150.1 Variables

Name	Description
_package_	Value: 'cuon.Order'

# 150.2 Class SingleOrderSupply

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —

 ${\bf cuon. Order. Single Order Supply. Single Order}$ 

#### 150.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

getDeliveryNumber(self, orderID)

 ${\bf readNonWidgetEntries}(\textit{self}, \textit{dicValues})$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(),

setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

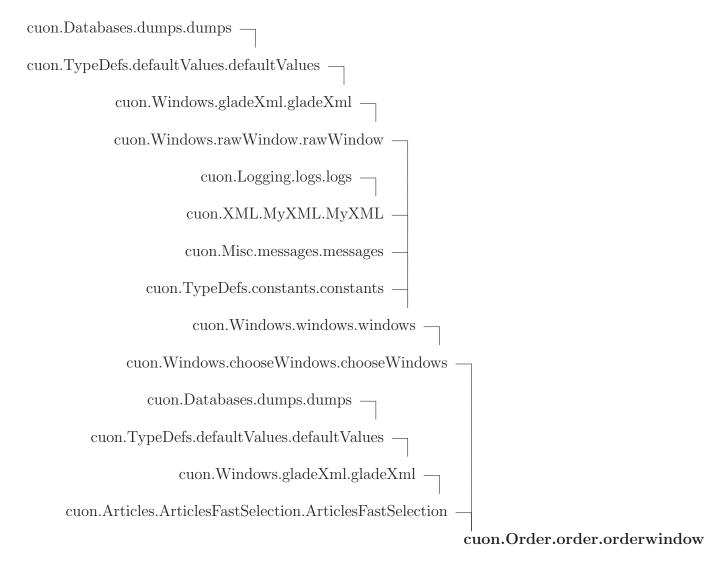
out(), printOut(), setLogLevel()

# 151 Module cuon.Order.order

#### 151.1 Variables

Name	Description
package	Value: 'cuon.Order'

#### 151.2 Class orderwindow



Known Subclasses: cuon.Proposal.proposal.proposalwindow

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License: GPL ( GNU GENERAL PUBLIC LICENSE )

Contact: jh@cyrus.de

#### 151.2.1 Methods

\_\_init\_\_(self, allTables, dicOrder=None, newOrder=False, orderid=0, Ordertype='Order')

Overrides: cuon.Articles.ArticlesFastSelection.ArticlesFastSelection.\_\_init\_\_

calcNew(self)

createSimplePayment(self, sType)

ePaymentInvoiceAmount\_changed(self, event)

findOrder(self)

on\_DMS\_activate(self, event)

on\_GetsDelete1\_activate(self, event)

on\_GetsEdit1\_activate(self, event)

on\_GetsNew1\_activate(self, event)

on\_GetsSave1\_activate(self, event)

on\_InvoiceEdit1\_activate(self, event)

on\_InvoiceSave1\_activate(self, event)

on\_Mainwindow\_key\_press\_event(self, oEntry, data)

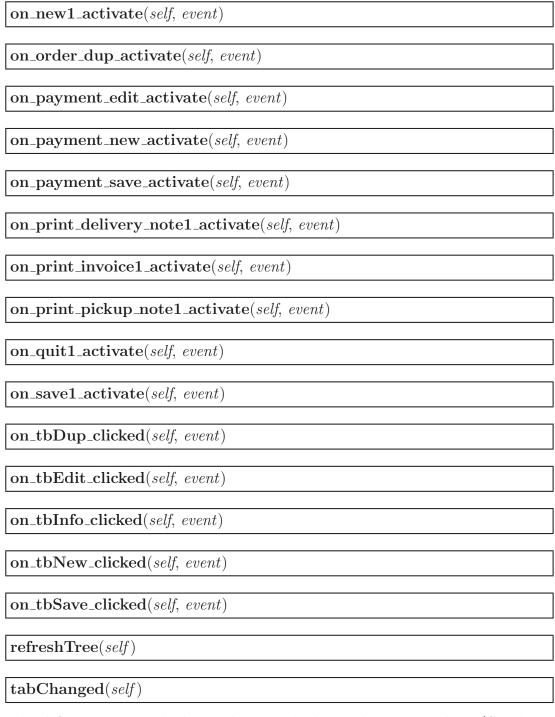
Overwrite def

Overrides: cuon.Windows.windows.windows.on\_Mainwindow\_key\_press\_event

$\mathbf{on\_MiscEdit\_activate}(\mathit{self}, \mathit{event})$
on_MiscSave_activate(self, event)
${\bf on\_PositionDelete1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PositionEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PositionNew1\_activate}(\textit{self}, \textit{event})$
${\bf on\_PositionSave1\_activate}(\textit{self}, \textit{event})$
${\bf on\_SupplyDelete1\_activate}(\textit{self}, \textit{event})$
${\bf on\_SupplyEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_SupplyNew1\_activate}(\textit{self}, \textit{event})$
on_SupplySave1_activate(self, event)
${\bf on\_all\_open\_invoice1\_activate}(\textit{self}, \textit{event})$
$\textbf{on\_bArticleSearch\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bContactPerson\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bCreditCard1\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bDirectDebit1\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bDirectDebit2\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bDirectDebit3\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bInvoiceTOP\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bMiscJumpToProject\_clicked}(\textit{self}, \textit{event})$
$on\_bMiscSearchProject\_clicked(self, event)$

${\bf on\_bPaymentSearchAccount\_clicked}(\textit{self}, \textit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$Overrides: \\ cuon. Articles. Articles Fast Selection. Articles Fast Selection. on \_bQuick Append\_clicked$
$\begin{tabular}{ll} \bf on\_bSearchCustom\_clicked(\it self, \it event) \end{tabular}$
${\bf on\_bSearchForwardingAgency\_clicked}(\textit{self}, \textit{event})$
$\mathbf{on\_bSearchGet\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_bSearchGetsPartner\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSearchPartnerID\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSearchStaff\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_bSearchSupply\_clicked}(\textit{self}, \textit{event})$
$\begin{tabular}{ll} \hline \textbf{on\_bSearch\_clicked}(\textit{self}, \textit{event}, \textit{data} = \texttt{None}) \\ \hline \end{tabular}$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_bShowPartner\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSimpleBank1\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSimpleBank2\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSimpleBank3\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSimpleCash1\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bSimpleCash2\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bTaxVatForAllPositions\_clicked}(\textit{self}, \textit{event})$
${\bf on\_cbFindOrderTypes\_changed}(\textit{self}, \textit{event})$

on_delete1_activate(self, event)
$\mathbf{on\_eAccountNumber\_changed}(\mathit{self}, \mathit{event})$
${\bf on\_eAddressNumber\_changed}(\textit{self}, \textit{event})$
${f on\_eArticleID\_changed}(\mathit{self}, \mathit{event})$
${\bf on\_eContactPerson\_changed}(\textit{self}, \textit{event})$
${\bf on\_eForwardingAgency\_changed}(\textit{self}, \textit{event})$
$on\_eGetsNumber\_changed(self, event)$
$on\_eGetsPartner\_changed(self, event)$
${\bf on\_eInvoiceTOPID\_changed}(\textit{self}, \textit{event})$
${f on\_eMiscProjectID\_changed}(\mathit{self}, \mathit{event})$
$on_ePartnerID\_changed(self, event)$
$on_ePaymentAccountID_changed(\mathit{self}, \mathit{event})$
${\bf on\_ePaymentCashDiscount\_changed}(\textit{self}, \textit{event})$
on_ePaymentInpayment_changed(self, event)
${f on\_ePaymentInvoiceAmount\_changed}(\mathit{self}, \mathit{event})$
$on\_ePaymentPayments\_changed(self, event)$
$on_eStaffNumber\_changed(self, event)$
$oxed{ egin{array}{c} oxed{ on_eSupplyNumber\_changed}(self,\ event) } }$
$on_eTaxVatForAllPositionsID\_changed(self, event)$
on_edit1_activate(self, event)



 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$   $getChangedValue(),\ setChooseEntry(),\ setChooseValue()$ 

 $Inherited\ from\ cuon. Windows.windows.windows(Section\ 218.2)$ 

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-

Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page openWindow(), readSearchDatafields(), removeOneDay(), restoreCursor(), save-Cursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), set-Date(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonth(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

# $Inherited\ from\ cuon. Articles. Articles Fast Selection. Articles Fast Selection (Section\ 32.2)$

ArticlesTree\_select\_callback(), FastSelectionStart(), MaterialGroupTree\_select\_callback(), connectArticlesTree(), connectMaterialGroupTree(), disconnectArticlesTree(), disconnectMaterialGroupTree(), fillMaterialGroup(), on\_treeArticles\_row\_activated()

# 152 Module cuon.Order.standard\_bill

# 152.1 Variables

Name	Description
package	Value: None

# 152.2 Class standard\_bill

#### 152.2.1 Methods

$\_$ init $\_$ ( $self$ )
---------------------------

# $153 \quad Module \ cuon. Order. standard\_delivery\_note$

# 153.1 Variables

Name	Description
package	Value: 'cuon.Order'

# 153.2 Class standard\_delivery\_note

#### 153.2.1 Methods

$\_$ init $\_$ ( $self, dicOrder$ )
-------------------------------------

 $\mathbf{on\_ok\_button1\_clicked}(self, event)$ 

# 154 Module cuon.Order.standard\_invoice

#### 154.1 Variables

Name	Description
package	Value: 'cuon.Order'

# 154.2 Class standard\_invoice

#### 154.2.1 Methods

|--|

 $on_ok_button1_clicked(self, event)$ 

# $155 \quad Module \ cuon. Order. standard\_pickup\_note$

# 155.1 Variables

Name	Description
package	Value: 'cuon.Order'

# 155.2 Class standard\_pickup\_note

#### 155.2.1 Methods

|--|

 $on_ok_button1_clicked(self, event)$ 

# 156 Package cuon.Preferences

# 156.1 Modules

- SinglePreferences (Section 157, p. 371)
- preferences (Section 158, p. 373)

#### 156.2 Variables

Name	Description
package	Value: None

# 157 Module cuon.Preferences.SinglePreferences

#### 157.1 Variables

Name	Description
package	Value: 'cuon.Preferences'

#### 157.2 Class SinglePreferences

cuon.Preferences.SinglePreferences.SingleP

#### 157.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf fillOtherEntries}(\mathit{self}, \mathit{oneRecord})$ 

Overrides: cuon.Databases.SingleData.SingleData.fillOtherEntries

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

# Inherited from cuon.Databases.SingleData.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(),

saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setList-Header(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTree-Order(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRow-ByIter(), tree\_select\_callback(), verifyValues()

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

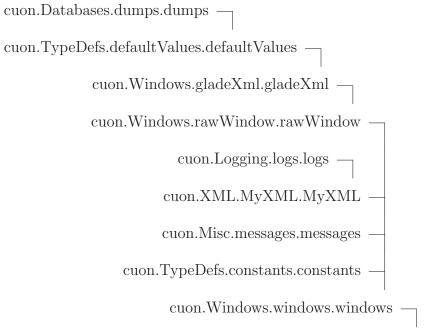
#### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 158 Module cuon.Preferences.preferences

#### 158.1 Variables

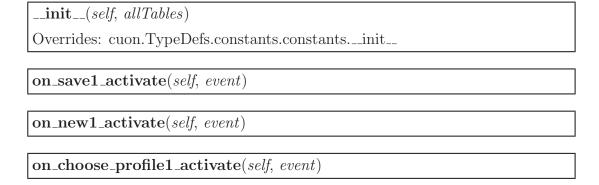
Name	Description
package	Value: 'cuon.Preferences'

### 158.2 Class preferences window



cuon.Preferences.preferences.preference

#### $158.2.1 \quad \text{Methods} \quad$



on_edit1_activate(self, event)
on_delete1_activate(self, event)
on_quit1_activate(self, event)
${\bf on\_bListScanDevices\_clicked}(\textit{self}, \textit{event})$
$on\_colorBG\_color\_set(self, event)$
on_colorFG_color_set(self, event)
${\color{red}\textbf{on\_colorDuty}BG\_color\_set}(\textit{self}, \textit{event})$
on_colorDutyFG_color_set(self, event)
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
$ extbf{tabChanged}(self)$

#### Inherited from cuon. Windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-

ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

# $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

#### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 159 Package cuon.PrefsFinance

# 159.1 Modules

- SinglePrefsFinanceTop (Section 160, p. 377)
- SinglePrefsFinanceVat (Section 161, p. 379)
- prefsFinance (Section 162, p. 381)

#### 159.2 Variables

Name	Description
_package_	Value: None

# 160 Module cuon.PrefsFinance.SinglePrefsFinanceTop

#### 160.1 Variables

Name	Description
package	Value: 'cuon.PrefsFinance'

#### 160.2 Class SinglePrefsFinanceTop

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

cuon.PrefsFinance.SinglePrefsFinanceTop.S

#### 160.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getTOP(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 161 Module cuon.PrefsFinance.SinglePrefsFinanceVat

#### 161.1 Variables

Name	Description
package	Value: 'cuon.PrefsFinance'

#### 161.2 Class SinglePrefsFinanceVat

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —
```

cuon. Prefs Finance. Single Prefs Finance Vat. Single Prefs Finance

#### 161.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getNameAndDesignation(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

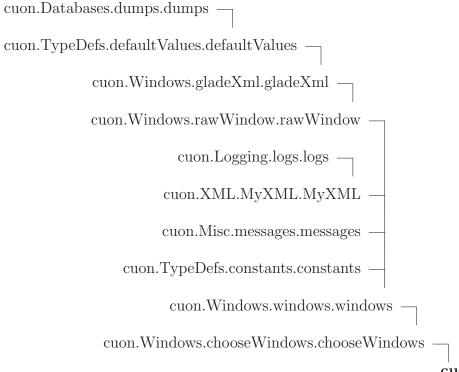
# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 162 Module cuon.PrefsFinance.prefsFinance

#### 162.1 Variables

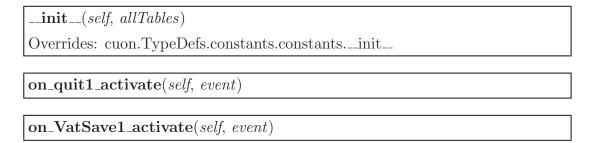
Name	Description
package	Value: 'cuon.PrefsFinance'

#### 162.2 Class prefsFinancewindow



cuon.PrefsFinance.prefsFinance.pre

#### $162.2.1 \quad \text{Methods} \quad$



on_VatNew1_activate(self, event)
on_VatEdit1_activate(self, event)
${\bf on\_VatClear1\_activate}(\textit{self}, \textit{event})$
${\bf on\_chooseTaxVat\_activate}(\textit{self}, \textit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
on_TopEdit1_activate(self, event)
on_TopClear1_activate(self, event)
on_chooseTop_activate(self, event)
on_AcctInfoSave1_activate(self, event)
${\bf on\_AcctInfoNew1\_activate}(\textit{self}, \textit{event})$
${\bf on\_AcctInfoEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_AcctInfoClear1\_activate}(\textit{self}, \textit{event})$
on_AcctPlanSave1_activate(self, event)
${\bf on\_AcctPlanNew1\_activate}(\textit{self}, \textit{event})$
${\bf on\_AcctPlanEdit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_AcctPlanClear1\_activate}(\textit{self}, \textit{event})$
on_tree1_row_activated(self, event, data1, data2)
${\bf on\_bImportAcct\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eAddressNumber\_changed}(\textit{self}, \textit{event})$

on_eAcctAcctPlan_changed(self, entry)
and he country aliabated (solf annut)
on_bSearch_clicked(self, event)
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
$\boxed{ \textbf{filesel\_destroy}(\textit{self}, \textit{w}) }$
$\mathbf{filesel\_ok}(\mathit{self},w)$
$\mathbf{importAcct}(\mathit{self})$
$\mathbf{tabChanged}(\mathit{self})$

### $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon. Windows. glade Xml. glade Xml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(),

removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

#### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 163 Package cuon.Project

#### 163.1 Modules

- SingleProject (Section 164, p. 386)
- SingleProjectMaterialResources (Section 165, p. 388)
- SingleProjectPhases (Section 166, p. 390)
- SingleProjectProgramming (Section 167, p. 392)
- SingleProjectStaffResources (Section 168, p. 394)
- SingleProjectTasks (Section 169, p. 396)
- project (Section 170, p. 398)

#### 163.2 Variables

Name	Description
_package_	Value: None

# 164 Module cuon.Project.SingleProject

#### 164.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 164.2 Class SingleProject

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Project.SingleProject.SingleProject

#### 164.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

getInfoForID(self, projectID)

fillOtherEntries(self, oneRecord)
Overrides: cuon.Databases.SingleData.fillOtherEntries

# Inherited from cuon.Databases.SingleData.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEmptyEntrie

tEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

# 165 Module cuon.Project.SingleProjectMaterialResources

#### 165.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 165.2 Class SingleProjectMaterialResources

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData —

guon Project
```

 ${\it cuon.}$  Project. Single Project Material Resource

#### 165.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 166 Module cuon.Project.SingleProjectPhases

#### 166.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 166.2 Class SingleProjectPhases

```
cuon.Databases.dumps.dumps —

cuon.TypeDefs.defaultValues.defaultValues —

cuon.Windows.gladeXml.gladeXml —

cuon.Logging.logs.logs —

cuon.Databases.SingleData.SingleData
```

cuon. Project. Single Project Phases. Single Project Phases and Project Phases are also project. The project Phase is a project Phase of the Project Phase

#### 166.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 167 Module cuon.Project.SingleProjectProgramming

#### 167.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 167.2 Class SingleProjectProgramming

cuon. Project. Single Project Programming. Si

#### 167.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${\bf readNonWidgetEntries}(\mathit{self}, \mathit{dicValues})$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

# $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowById(), treeSelectRowById(), treeSelectRowById(), verifyValues()

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

# Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# Inherited from cuon.Logging.logs.logs(Section 131.2)

# 168 Module cuon.Project.SingleProjectStaffResources

#### 168.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 168.2 Class SingleProjectStaffResources

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData
```

cuon.Project.SingleProjectStaffResources.S

#### 168.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

# 169 Module cuon.Project.SingleProjectTasks

#### 169.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 169.2 Class SingleProjectTasks

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData -
```

cuon. Project. Single Project Tasks. Singl

#### 169.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

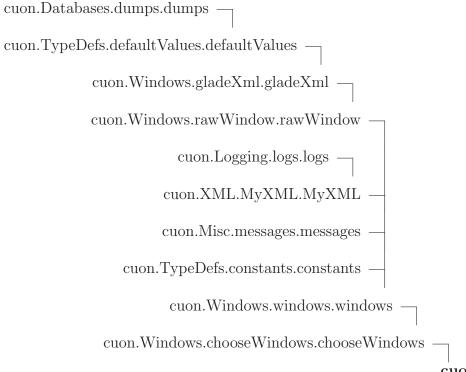
### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 170 Module cuon.Project.project

#### 170.1 Variables

Name	Description
package	Value: 'cuon.Project'

#### 170.2 Class projectwindow



cuon.Project.project.projectwindov

#### $170.2.1 \quad \text{Methods} \quad$

```
__init__(self, allTables, dicProject=None, newProject=False, project_id=0)
Overrides: cuon.TypeDefs.constants.constants.__init__

on_quit1_activate(self, event)

on_save1_activate(self, event)
```

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_delete1_activate(self, event)
${\bf on\_phases ave1\_activate}(\textit{self}, \textit{event})$
${\bf on\_phase new1\_activate}(\textit{self}, \textit{event})$
${\bf on\_phaseedit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_phase delete1\_activate}(\textit{self}, \textit{event})$
on_task_save1_activate(self, event)
on_tasknew1_activate(self, event)
on_taskedit1_activate(self, event)
on_task_delete1_activate(self, event)
on_staff_resources_save1_activate(self, event)
on_staff_resources_new1_activate(self, event)
on_staff_resources_edit1_activate(self, event)
on_staff_resources_delete1_activate(self, event)
${\bf on\_material\_resources\_save1\_activate}(\textit{self}, \textit{event})$
${\bf on\_material\_resources\_new1\_activate}(\textit{self}, \textit{event})$
${\bf on\_material\_resources\_edit1\_activate}(\textit{self}, \textit{event})$
${\bf on\_material\_resources\_delete1\_activate}(\textit{self}, \textit{event})$
on_programming_main_save_activate(self, event)

${\bf on\_programming\_main\_new\_activate}(\textit{self}, \textit{event})$
${\bf on\_programming\_main\_edit\_activate}(\textit{self}, \textit{event})$
${\bf on\_programming\_main\_delete\_activate}(\textit{self}, \textit{event})$
${\bf on\_bShowDMS\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_chooseProject\_activate}(\textit{self}, \textit{event})$
on_eFind_key_press_event(self, entry, event)
on_bSearch_clicked(self, event)
$\boxed{\mathbf{findProject}(\mathit{self})}$
${\bf on\_calendar1\_day\_selected\_double\_click}(\textit{self}, \textit{event})$
${\bf on\_calendar2\_day\_selected\_double\_click}(\textit{self}, \textit{event})$
${\bf on\_eProjectStartAt\_changed}(\textit{self}, \textit{event})$
on_eProjectEndsAt_changed(self, event)
on_bChoose_clicked(self, event)
$\mathbf{on\_eAddressNumber\_changed}(\mathit{self}, \mathit{event})$
on_PhaseCalendar1_day_selected_double_click(self, event)
${\bf on\_PhaseCalendar2\_day\_selected\_double\_click}(\textit{self, event})$
$on_ePhaseStartAt\_changed(self, event)$
$on_ePhaseEndsAt\_changed(\mathit{self}, \mathit{event})$
${\color{red}\textbf{on\_TaskCalendar1\_day\_selected\_double\_click}(\textit{self}, \textit{event})}$
${\bf on\_TaskCalendar2\_day\_selected\_double\_click}(\textit{self}, \textit{event})$

on_eTaskStartAt_changed(self, event)
$\textbf{on\_eTaskEndsAt\_changed}(\textit{self}, \textit{event})$
${\bf on\_staffCalendar1\_day\_selected\_double\_click}(\textit{self}, \textit{event})$
${\bf on\_staffCalendar2\_day\_selected\_double\_click}(\textit{self}, \textit{event})$
${\bf on\_eSRPlanedDate\_changed}(\textit{self}, \textit{event})$
$\mathbf{on\_eSRRealDate\_changed}(\mathit{self}, \mathit{event})$
${\bf on\_bChooseStaff\_clicked}(\textit{self}, \textit{event})$
$\mathbf{on\_eSRStaffNumber\_changed}(\mathit{self}, \mathit{event})$
${\bf on\_bChooseArticle\_clicked}(\textit{self}, \textit{event})$
$on\_bProjectDMS\_clicked(self, event)$
${f on\_bPhaseDMS\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_bTaskDMS\_clicked}(\textit{self}, \textit{event})$
on_bStaffDMS_clicked(self, event)
${\bf on\_bMaterialDMS\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bProgrammingDMS\_clicked}(\textit{self}, \textit{event})$
${\bf on\_eMRArticleNumber\_changed}(\textit{self}, \textit{event})$
${\bf on\_bGotoAddress\_clicked}(\textit{self}, \textit{event})$
$\mathbf{on\_bLetter\_clicked}(\mathit{self}, \mathit{event})$
${\bf on\_bLetterPhase\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bLetterTask\_clicked}(\textit{self}, \textit{event})$

${\bf on\_bLetterMaterial\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bLetterStaff\_clicked}(\textit{self}, \textit{event})$
${\bf on\_bLetterProgramming\_clicked}(\textit{self}, \textit{event})$
on_tbNew_clicked(self, event)
on_tbEdit_clicked(self, event)
on_tbSave_clicked(self, event)
on_tbDelete_clicked(self, event)
on_tbDMS_clicked(self, event)
on_tbLetter_clicked(self, event)
${\bf getProjectInfos}(self)$
${\bf disconnectOrderTree}(self)$
connectOrderTree(self)
${\bf Order Tree\_select\_callback}(\textit{self}, \textit{treeSelection})$
on_tvProjectOrder_row_activated(self, event, data1, data2)
${\bf on\_bOrderJumpTo\_clicked}(\textit{self}, \textit{event})$
${\bf setOrderValues}(\mathit{self})$
${\bf on\_bProgrammingEdit\_clicked}(\textit{self}, \textit{event})$
$\boxed{\mathbf{refreshTree}(\mathit{self})}$
tabChanged(self)

 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$ 

getChangedValue(), setChooseEntry(), setChooseValue()

### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), get-

 $ForeignKey(),\ getListOfEntries(),\ getListOfForeignKeys(),\ getListOfSequences(),\ getListOfTables(),\ getNode(),\ getNodeData(),\ getNodes(),\ getNumberOfEntries(),\ getNumberOfFields(),\ getRootNode(),\ getSequence(),\ getTable(),\ getTableSpecification(),\ getTextFromNode(),\ nodeToDic(),\ readDocument(),\ test()$ 

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

## 171 Package cuon.Proposal

## 171.1 Modules

• proposal (Section 172, p. 406)

## 171.2 Variables

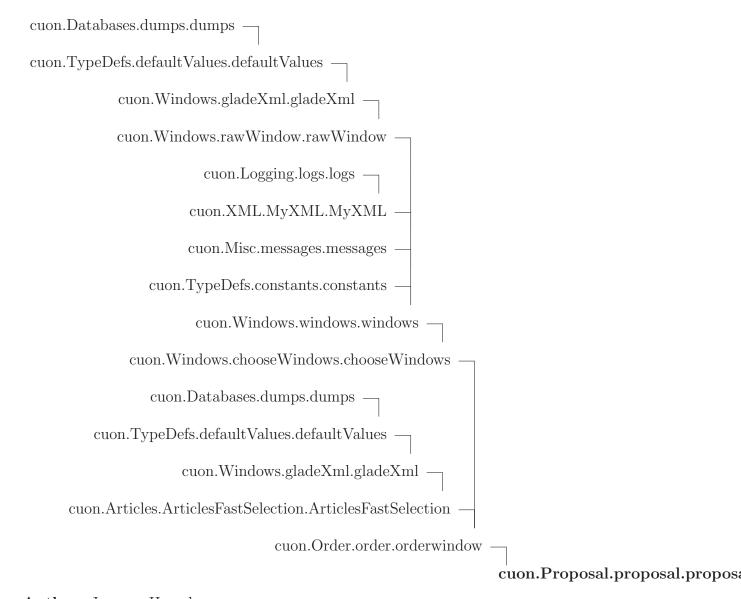
Name	Description
package	Value: None

## 172 Module cuon.Proposal.proposal

#### 172.1 Variables

Name	Description
package	Value: 'cuon.Proposal'

#### 172.2 Class proposalwindow



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#### 172.2.1 Methods

\_\_init\_\_(self, allTables, dicOrder=None, newOrder=False, orderid=0, Ordertype='Proposal')

Overrides: cuon.Articles.ArticlesFastSelection.ArticlesFastSelection.\_\_init\_\_

on\_save1\_activate(self, event)

Overrides: cuon.Order.order.orderwindow.on\_save1\_activate

on\_new1\_activate(self, event)

Overrides: cuon.Order.order.orderwindow.on\_new1\_activate

on\_edit1\_activate(self, event)

Overrides: cuon.Order.order.orderwindow.on\_edit1\_activate

on\_print\_proposal1\_activate(self, event)

on\_DMS\_activate(self, event)

Overrides: cuon.Order.order.orderwindow.on\_DMS\_activate

refreshTree(self)

Overrides: cuon.Order.order.orderwindow.refreshTree

tabChanged(self)

Overrides: cuon.Order.order.orderwindow.tabChanged

#### $Inherited\ from\ cuon. Order. order. orderwindow (Section\ 151.2)$

calcNew(), createSimplePayment(), ePaymentInvoiceAmount\_changed(), findOrder(), on\_GetsDelete1\_activate(), on\_GetsEdit1\_activate(), on\_GetsNew1\_activate(), on\_GetsSave1\_activate() on\_InvoiceEdit1\_activate(), on\_InvoiceSave1\_activate(), on\_Mainwindow\_key\_press\_event(), on\_MiscEdit\_activate(), on\_MiscSave\_activate(), on\_PositionDelete1\_activate(), on\_PositionEdit1\_activate()

on\_PositionNew1\_activate(), on\_PositionSave1\_activate(), on\_SupplyDelete1\_activate(),

on\_SupplyEdit1\_activate(), on\_SupplyNew1\_activate(), on\_SupplySave1\_activate(),

```
on_all_open_invoice1_activate(), on_bArticleSearch_clicked(), on_bContactPerson_clicked(),
on_bCreditCard1_clicked(), on_bDirectDebit1_clicked(), on_bDirectDebit2_clicked(),
on_bDirectDebit3_clicked(), on_bInvoiceTOP_clicked(), on_bMiscJumpToProject_clicked(),
on_bMiscSearchProject_clicked(), on_bPaymentSearchAccount_clicked(), on_bQuickAppend_clicked(),
on_bSearchCustom_clicked(), on_bSearchForwardingAgency_clicked(), on_bSearchGet_clicked(),
on_bSearchGetsPartner_clicked(), on_bSearchPartnerID_clicked(), on_bSearchStaff_clicked(),
on_bSearchSupply_clicked(), on_bSearch_clicked(), on_bShowExtInfo_clicked(), on_bShowPartner_click
on_bSimpleBank1_clicked(), on_bSimpleBank2_clicked(), on_bSimpleBank3_clicked(),
on_bSimpleCash1_clicked(), on_bSimpleCash2_clicked(), on_bTaxVatForAllPositions_clicked(),
on_cbFindOrderTypes_changed(), on_delete1_activate(), on_eAccountNumber_changed(),
on_eAddressNumber_changed(), on_eArticleID_changed(), on_eContactPerson_changed(),
on_eForwardingAgency_changed(), on_eGetsNumber_changed(), on_eGetsPartner_changed(),
on_eInvoiceTOPID_changed(), on_eMiscProjectID_changed(), on_ePartnerID_changed(),
on_ePaymentAccountID_changed(), on_ePaymentCashDiscount_changed(), on_ePaymentInpayment_changed()
on_ePaymentInvoiceAmount_changed(), on_ePaymentPayments_changed(), on_eStaffNumber_changed
on_eSupplyNumber_changed(), on_eTaxVatForAllPositionsID_changed(), on_order_dup_activate(),
on_payment_edit_activate(), on_payment_new_activate(), on_payment_save_activate(),
on_print_delivery_note1_activate(), on_print_invoice1_activate(), on_print_pickup_note1_activate(),
on_quit1_activate(), on_tbDup_clicked(), on_tbEdit_clicked(), on_tbInfo_clicked(),
on_tbNew_clicked(), on_tbSave_clicked()
```

### Inherited from cuon. Windows.choose Windows.choose Windows (Section 212.2)

getChangedValue(), setChooseEntry(), setChooseValue()

#### $Inherited\ from\ cuon. Windows. windows. windows (Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_key\_press\_event(), on\_notebook1\_switch\_page(), on\_notebook2\_switch\_page openWindow(), readSearchDatafields(), removeOneDay(), restoreCursor(), save-Cursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), set-Date(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgressBar(), stopProgressBar()

## $Inherited\ from\ cuon. Windows. rawWindow. rawWindow(Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-

MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## Inherited from cuon.Misc.messages.messages(Section 138.2)

 ${\bf QuestionMsg(),\,errorMsg(),\,infoMsg()}$ 

# $Inherited\ from\ cuon. Articles. Articles Fast Selection. Articles Fast Selection (Section\ 32.2)$

ArticlesTree\_select\_callback(), FastSelectionStart(), MaterialGroupTree\_select\_callback(), connectArticlesTree(), connectMaterialGroupTree(), disconnectArticlesTree(), disconnectMaterialGroupTree(), fillMaterialGroup(), on\_treeArticles\_row\_activated()

#### Package cuon.Skeleton 173

#### Modules 173.1

- SingleSkeleton (Section 174, p. 411)
  skeleton (Section 175, p. 413)

#### 173.2Variables

Name	Description
package	Value: None

## 174 Module cuon.Skeleton.SingleSkeleton

#### 174.1 Variables

Name	Description
package	Value: 'cuon.Skeleton'

### 174.2 Class SingleClient

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Skeleton.SingleSkeleton.SingleClient
```

#### 174.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__

getAddress(self, id)
```

#### Inherited from cuon. Databases. Single Data. Single Data (Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

#### 175 Module cuon.Skeleton.skeleton

#### 175.1 Variables

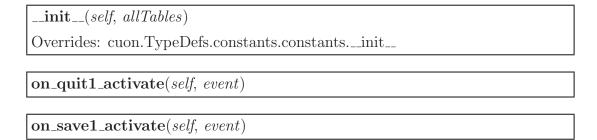
Name	Description
package	Value: 'cuon.Skeleton'

#### 175.2 Class clientswindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows.chooseWindows —
```

cuon.Skeleton.skeleton.clientswindo

#### 175.2.1 Methods



on_new1_activate(self, event)
on_edit1_activate(self, event)
on_delete1_activate(self, event)
on_MiscSave1_activate(self, event)
on_MiscEdit1_activate(self, event)
on_PartnerSave1_activate(self, event)
on_PartnerNew1_activate(self, event)
Destruction (II)
on_PartnerEdit1_activate(self, event)
on Pontron Dolot of a stirut of colf arount)
on_PartnerDelete1_activate(self, event)
an Calculation and a continue to (and a continue to
on_SchedulSave_activate(self, event)
on_SchedulEdit1_activate(self, event)
on SchodulNow activate(self event)
on_SchedulNew_activate(self, event)
on_SchedulDelete_activate(self, event)
on_schedulDelete_activate(seij, event)
$on\_gdeDate\_date\_changed(self, event)$
${\bf on\_liAddressesPhone1\_activate}(\textit{self}, \textit{event})$
on_liAddressesPhone11_activate(self, event)
on_newletter1_activate(self, event)
an shaasa Addrass activate (self august)
${\color{red} \textbf{on\_chooseAddress\_activate}(\textit{self}, \textit{event})}$
on_bSearch_clicked(self, event)
on_booti en_onerou(ocy, coent)
$\mathbf{refreshTree}(self)$

### tabChanged(self)

### $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

## $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon.Staff

## 176 Package cuon.Staff

#### 176.1 Modules

- SingleStaff (Section 177, p. 418)
- SingleStaffDisease (Section 178, p. 420)
- SingleStaffFee (Section 179, p. 422)
- SingleStaffMisc (Section 180, p. 424)
- SingleStaffVacation (Section 181, p. 426)
- staff (Section 182, p. 428)

#### 176.2 Variables

Name	Description
package	Value: None

## 177 Module cuon.Staff.SingleStaff

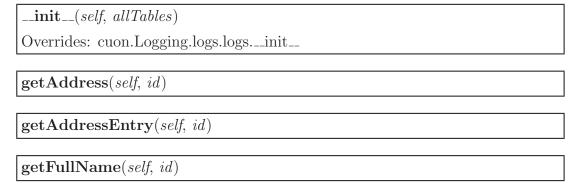
#### 177.1 Variables

Name	Description
package	Value: 'cuon.Staff'

### 177.2 Class SingleStaff

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Staff.SingleStaff.SingleStaff
```

#### 177.2.1 Methods



#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExtranlWidget(), fillExtranlFields(), fillOtherEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtranlFires(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-

ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 178 Module cuon.Staff.SingleStaffDisease

#### 178.1 Variables

Name	Description
package	Value: 'cuon.Staff'

#### 178.2 Class SingleStaffDisease

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData —
```

 ${\bf cuon. Staff. Single Staff Disease. Sing$ 

#### 178.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

#### $Inherited\ from\ cuon.Databases.SingleData.SingleData(Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

## 179 Module cuon.Staff.SingleStaffFee

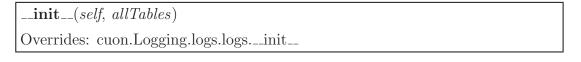
#### 179.1 Variables

Name	Description
_package_	Value: 'cuon.Staff'

#### 179.2 Class SingleStaffFee

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Staff.SingleStaffFee.SingleStaffFee
```

#### 179.2.1 Methods



readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

#### $Inherited\ from\ cuon.Databases.SingleData.SingleData(Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

#### Module cuon.Staff.SingleStaffMisc 180

#### 180.1 Variables

Name	Description
package	Value: 'cuon.Staff'

#### 180.2 Class SingleStaffMisc

```
cuon.Databases.dumps.dumps -
cuon. Type Defs. default Values. default Values —
            cuon.Windows.gladeXml.gladeXml -
                         {\rm cuon. Logging. logs. logs} \ -
             cuon.Databases.SingleData.SingleData
                                                      cuon.Staff.SingleStaffMisc.SingleStaffMisc
```

#### 180.2.1 Methods

 $\_init\_(self, allTables)$ Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

#### $Inherited\ from\ cuon.Databases.SingleData.SingleData(Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOther-Datatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 181 Module cuon.Staff.SingleStaffVacation

#### 181.1 Variables

Name	Description
package	Value: 'cuon.Staff'

#### 181.2 Class SingleStaffVacation

```
cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.Windows.gladeXml.gladeXml — cuon.Logging.logs.logs — cuon.Databases.SingleData.SingleData
```

cuon.Staff.SingleStaffVacation.SingleStaffVa

#### 181.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

 $Overrides:\ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

## 182 Module cuon.Staff.staff

#### 182.1 Variables

Name	Description
_package_	Value: 'cuon.Staff'

#### 182.2 Class staffwindow

```
cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Windows.rawWindow.rawWindow —
cuon.Logging.logs.logs —
cuon.XML.MyXML.MyXML —
cuon.Misc.messages.messages —
cuon.TypeDefs.constants.constants —
cuon.Windows.windows.windows —
cuon.Windows.chooseWindows —
cuon.Staff.staff.staffwindow
```

#### 182.2.1 Methods

init(self, allTables)	
Overrides: cuon.TypeDefs.constants.constantsinit	
on_quit1_activate(self, event)	
on_save1_activate(self, event)	

on_new1_activate(self, event)
on_edit1_activate(self, event)
on_clear1_activate(self, event)
on_fee_save1_activate(self, event)
on_fee_new1_activate(self, event)
on_fee_edit1_activate(self, event)
on_fee_clear1_activate(self, event)
on_misc_save1_activate(self, event)
on_misc_new1_activate(self, event)
on_misc_edit1_activate(self, event)
on_misc_delete1_activate(self, event)
on_vacation_save1_activate(self, event)
on_vacation_new1_activate(self, event)
on_vacation_edit1_activate(self, event)
$\boxed{ \mathbf{on\_vacation\_delete1\_activate}(\mathit{self}, \mathit{event}) }$
on_disease_save1_activate(self, event)
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_disease\_edit1\_activate}(\mathit{self}, \mathit{event})$
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$
${\bf on\_chooseStaff\_activate}(\textit{self}, \textit{event})$

Class staffwindow Module cuon.Staff.staff

```
on_bSearch_clicked(self, event)

on_eFindNumber_editing_done(self, event)

on_eFindNumber_key_press_event(self, entry, event)

on_eFindDesignation_editing_done(self, event)

on_eFindDesignation_key_press_event(self, entry, event)

on_tree1_row_activated(self, event, data1, data2)

searchStaff(self)

on_bShowStaffDMS_clicked(self, event)

refreshTree(self)

tabChanged(self)
```

## Inherited from cuon. Windows.choose Windows.choose Windows (Section 212.2)

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

Class staffwindow Module cuon.Staff.staff

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon.Stats

## 183 Package cuon.Stats

## 183.1 Modules

• stats (Section 184, p. 433)

## 183.2 Variables

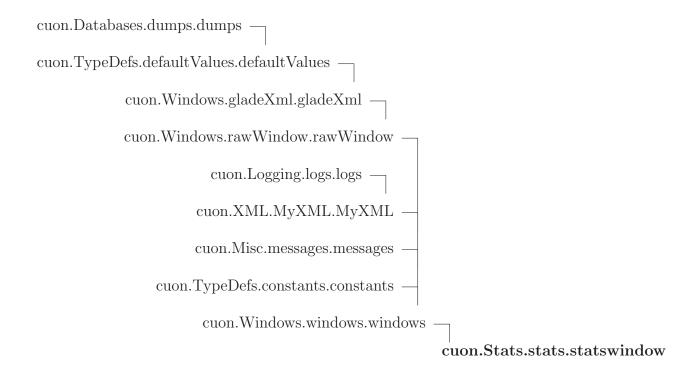
Name	Description
package	Value: None

### 184 Module cuon.Stats.stats

#### 184.1 Variables

Name	Description
package	Value: 'cuon.Stats'

#### 184.2 Class statswindow



#### 184.2.1 Methods

```
__init__(self, allTables, module=0, sep_info=None, dicVars={},
dicExtInfo={}})
Overrides: cuon.TypeDefs.constants.constants.__init__

on_quit1_activate(self, event)

on_adr_caller1_activate(self, event)

on_adr_rep1_activate(self, event)
```

on_adr_salesman1_activate(self, event)
$\boxed{ \mathbf{on\_order\_global1\_activate}(\mathit{self}, \mathit{event}) }$
on_order_caller1_activate(self, event)
${\bf on\_order\_representant1\_activate}(\textit{self}, \textit{event})$
on_order_salesman1_activate(self, event)
on_order_misc1_activate(self, event)
on_project_misc1_activate(self, event)
on_articles_misc1_activate(self, event)
on_invoice_taxvat1_activate(self, event)

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenu-

Class statswindow Module cuon. Stats. stats

ItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.XML.MyXML.MyXML(Section 220.2)

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon.Stock

## 185 Package cuon.Stock

#### 185.1 Modules

- SingleStock (Section 186, p. 437)
- SingleStockGoods (Section 187, p. 439)
- lists\_stockgoods\_number1 (Section 188, p. 441)
- stock (Section 189, p. 442)

#### 185.2 Variables

Name	Description
_package_	Value: None

## 186 Module cuon.Stock.SingleStock

#### 186.1 Variables

Name	Description
package	Value: 'cuon.Stock'

### 186.2 Class SingleStock

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Stock.SingleStock.SingleStock

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#### $186.2.1 \quad \text{Methods} \quad$

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### Inherited from cuon.Databases.SingleData.SingleData(Section 62.2)

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fillTree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(),

readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## 187 Module cuon.Stock.SingleStockGoods

#### 187.1 Variables

Name	Description
package	Value: 'cuon.Stock'

#### 187.2 Class SingleStockGoods

 ${\bf cuon. Stock. Single Stock Goods. Single Stock G}$ 

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#### 187.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

readNonWidgetEntries(self, dicValues)

 $Overrides: \ cuon. Databases. Single Data. Single Data. read Non Widget Entries$ 

## $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-

 $\label{eq:tentries} Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowById($ 

#### Inherited from cuon. Windows.gladeXml.gladeXml(Section 215.2)

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# $188 \quad Module\ cuon. Stock. lists\_stockgoods\_number 1$

## 188.1 Variables

Name	Description
package	Value: 'cuon.Stock'

## $188.2 \quad Class\ lists\_stockgoods\_number 1$

#### 188.2.1 Methods

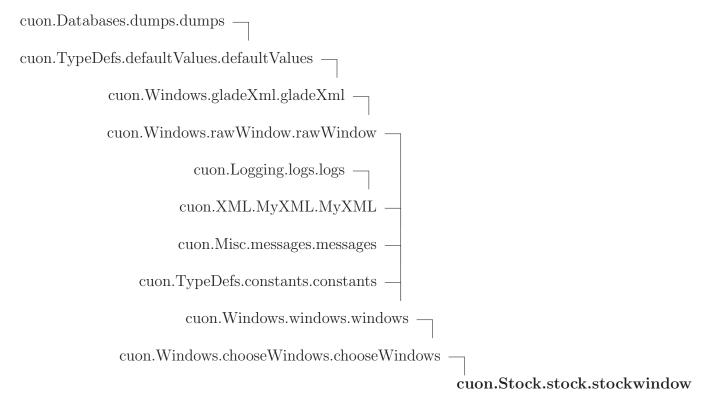
$\_$ init $\_$ ( $self$ )
$on\_okbutton1\_clicked(self, event)$
${\bf read Search Data fields}(self)$
$on\_cancelbutton1\_clicked(self, event)$
on_bFileDialog_clicked(self, event)

### 189 Module cuon.Stock.stock

#### 189.1 Variables

Name	Description
package	Value: 'cuon.Stock'

#### 189.2 Class stockwindow



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#### 189.2.1 Methods

init(self, allTables)
Overrides: cuon.TypeDefs.constants.constantsinit
on_quit1_activate(self, event)
on_Save1_activate(self, event)
on_New1_activate(self, event)
(cog, coess)
on_Edit1_activate(self, event)
on_Delete1_activate(self, event)
on_GoodsNew1_activate(self, event)
on a construction of the contract of the contr
on_GoodsEdit1_activate(self, event)
on_GoodsSave1_activate(self, event)
$on\_GoodsClear1\_activate(self, event)$
on_articleList1_activate(self, event)
$on_bSearch\_clicked(self, event)$
on_bSearchCustom_clicked(self, event)
$on_bSearchSupply\_clicked(self, event)$
one of the apply control (over, over, over
$on_bArticleSearch\_clicked(self, event)$
on_eArticleID_changed(self, event)
$\mathbf{refreshTree}(self)$
Tellesh Tree(seij)
on_tbNew_clicked(selfself, event)
, , , ,

on_tbEdit_clicked(selfself, event)	
on_tbSave_clicked(selfself, event)	
$ ab{Changed}(self)$	

### $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$

getChangedValue(), setChooseEntry(), setChooseValue()

#### Inherited from cuon. Windows.windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### $Inherited\ from\ cuon. Windows. raw Window. raw Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon. Windows. glade Xml. glade Xml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-

OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

#### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

## 190 Package cuon.SupportTicket

## 190.1 Modules

- SingleSupportProject (Section 191, p. 447)
- SingleSupportTicket (Section 192, p. 449)
- supportTicket (Section 193, p. 451)

#### 190.2 Variables

Name	Description
package	Value: None

## 191 Module cuon.SupportTicket.SingleSupportProject

#### 191.1 Variables

Name	Description
package	Value: 'cuon.SupportTicket'

### 191.2 Class SingleSupportProject

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.SupportTicket.SingleSupportProject.S

#### 191.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

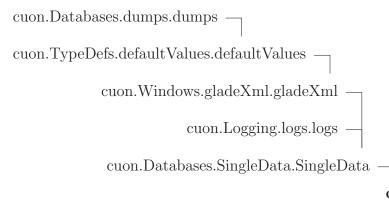
out(), printOut(), setLogLevel()

## 192 Module cuon.SupportTicket.SingleSupportTicket

#### 192.1 Variables

Name	Description
package	Value: 'cuon.SupportTicket'

#### 192.2 Class SingleSupportTicket



 ${\bf cuon. Support Ticket. Single Support Tic$ 

#### 192.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

 ${f readNonWidgetEntries}(self,\ dic\ Values)$ 

Overrides: cuon.Databases.SingleData.SingleData.readNonWidgetEntries

### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnectTree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), saveExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), setStore(), setTree(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowBy

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

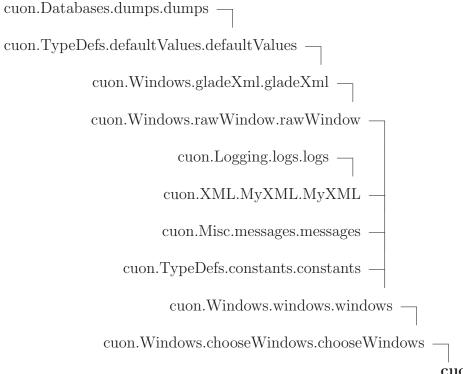
out(), printOut(), setLogLevel()

## 193 Module cuon.SupportTicket.supportTicket

#### 193.1 Variables

Name	Description
package	Value: 'cuon.SupportTicket'

#### 193.2 Class supportticketwindow



cuon. Support Ticket. support Ticket.

#### 193.2.1 Methods

\_\_init\_\_(self, allTables)
Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

on\_quit1\_activate(self, event)

on\_new1\_activate(self, event)

on_edit1_activate(self, event)	
on_save1_activate(self, event)	
on_delete1_activate(self, event)	
on_ticket_new1_activate(self, event)	
on_ticket_edit1_activate(self, event)	
on_ticket_save1_activate(self, event)	
on_ticket_delete1_activate(self, event)	
on_dms1_activate(self, event)	
on_tbNew_clicked(self, event)	
on_tbEdit_clicked(self, event)	
on_tbSave_clicked(self, event)	
${f on\_tbRemove\_clicked}(\mathit{self},\ \mathit{event})$	
${\bf on\_bSearchProject\_clicked}(\textit{self}, \textit{event})$	
$\mathbf{on\_eAccProjectID\_changed}(\mathit{self}, \mathit{event})$	
on_tbDMS_clicked(self, event)	
$\mathbf{refreshTree}(\mathit{self})$	
$\boxed{\textbf{tabChanged}(\textit{self})}$	

 $Inherited\ from\ cuon.\ Windows.choose\ Windows.choose\ Windows(Section\ 212.2)$   $getChangedValue(),\ setChooseEntry(),\ setChooseValue()$ 

 $Inherited\ from\ cuon. Windows. windows. windows (Section\ 218.2)$ 

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-

Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

## $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

## $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon. Think

# 194 Package cuon.Think

## 194.1 Modules

- SingleMindmap (Section 195, p. 456)
- SingleThink (Section 196, p. 458)
- think (Section 197, p. 460)

## 194.2 Variables

Name	Description
_package_	Value: None

## 195 Module cuon. Think. Single Mindmap

#### 195.1 Variables

Name	Description
package	Value: 'cuon.Think'

#### 195.2 Class SingleMindmap

cuon.Databases.dumps.dumps
cuon.TypeDefs.defaultValues.defaultValues

cuon.Windows.gladeXml.gladeXml

cuon.Logging.logs.logs

cuon.Databases.SingleData.SingleData

cuon.Think.SingleMindmap.SingleMindmap

#### 195.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml (Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

## 196 Module cuon. Think. Single Think

#### 196.1 Variables

Name	Description
package	Value: 'cuon.Think'

### 196.2 Class SingleThink

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.Think.SingleThink.SingleThink

#### 196.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

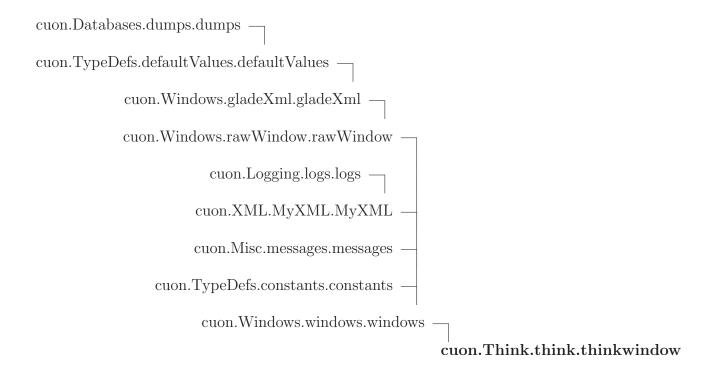
out(), printOut(), setLogLevel()

## 197 Module cuon. Think. think

#### 197.1 Variables

Name	Description
package	Value: 'cuon.Think'

#### 197.2 Class thinkwindow



#### 197.2.1 Methods

$ \_init\_(self, allTables) $
Overrides: cuon.TypeDefs.constants.constantsinit
$\mathbf{on\_quit1\_activate}(self,\ event)$
on_new1_activate(self, event)
on_edit1_activate(self, event)

on_save1_activate(self, event)
on_delete1_activate(self, event)
on_dms1_activate(self, event)
on_tbNew_clicked(self, event)
on_tbEdit_clicked(self, event)
on_tbSave_clicked(self, event)
on_tbRemove_clicked(self, event)
on_tbDMS_clicked(self, event)
on_tbSave_clicked(self, event)

### $Inherited\ from\ cuon. Windows. windows. windows (Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### Inherited from cuon. Windows.raw Window.raw Window (Section 216.2)

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-

ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

#### Inherited from cuon.Misc.messages.messages(Section 138.2)

QuestionMsg(), errorMsg(), infoMsg()

# 198 Package cuon. TypeDefs

## 198.1 Modules

- constants (Section 199, p. 464)
- defaultValues (Section 200, p. 465)
- typedefs (Section 201, p. 466)
- typedefs\_server (Section 202, p. 467)

# 199 Module cuon. Type Defs. constants

## 199.1 Variables

Name	Description
package	Value: None

## 199.2 Class constants

 $\textbf{Known Subclasses:} \ \ \text{cuon.} Windows. windows, \ \ \text{cuon.} E\_Mail.imap\_dms. imap\_dms$ 

#### 199.2.1 Methods



## 200 Module cuon. TypeDefs. default Values

#### 200.1 Variables

Name	Description
package	Value: 'cuon.TypeDefs'

#### 200.2 Class defaultValues

 $\label{lem:known} \textbf{Subclasses:} \ \ \text{cuon.Windows.gladeXml.gladeXml, cuon.User.user.User, cuon.Windows.cyr\_load\_encuon.Databases.cyr\_load\_table.cyr\_load\_table$ 

#### 200.2.1 Methods

\_\_init\_\_(self)
Overrides: cuon.Databases.dumps.dumps.\_\_init\_\_

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# ${\bf 201}\quad {\bf Module\ cuon. Type Defs. type defs}$

## 201.1 Variables

Name	Description
package	Value: 'cuon.TypeDefs'

## 201.2 Class typedefs

 ${\bf Known~Subclasses:~cuon. Type Defs. type defs\_server. type defs\_server.}$ 

#### 201.2.1 Methods

$\_$ init $\_$ ( $self$ )	
getConfigOption(self, section, option)	
getConfigParser(self, sFile)	

## 202 Module cuon.TypeDefs.typedefs\_server

#### 202.1 Variables

Name	Description
package	Value: 'cuon.TypeDefs'

## $202.2 \quad Class \ typedefs\_server$

 $\begin{tabular}{ll} cuon. Type Defs. type defs. type defs. type defs\_server. type$ 

#### **202.2.1** Methods

\_\_init\_\_(self)
Overrides: cuon.TypeDefs.typedefs.typedefs.\_\_init\_\_

## Inherited from cuon. TypeDefs.typedefs.typedefs(Section 201.2)

getConfigOption(), getConfigParser()

Variables Package cuon. User

# 203 Package cuon.User

## 203.1 Modules

• user (Section 204, p. 469)

## 203.2 Variables

Name	Description
package	Value: None

Class User Module cuon. User. user

### 204 Module cuon.User.user

#### 204.1 Variables

Name	Description	
package	Value: 'cuon.User'	

#### 204.2 Class User

cuon.Databases.dumps.dumps — cuon.TypeDefs.defaultValues.defaultValues — cuon.User.user.User

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#### 204.2.1 Methods

\_\_init\_\_(self)
Variables:

1. self.userName: Name of the User

Overrides: cuon.Databases.dumps.dumps.\_init\_

setFileFormats(self)

refreshDicUser(self)
set self.dicuser to actual values

 $\mathbf{refreshSqlDicUser}(self)$ 

getUser(self, result)

Class User Module cuon. User. user

getDicUser(self)

Return Value

Dictionary with user-infos

getSqlDicUser(self)

getDicUserKeys(self)

setDicUserKeys(self, dKey, sKey)

getInternetUser(self)

setUserName(self, s)

**Parameters** 

s: Name of the User

getUserName(self)

Return Value

Name of the user

setSessionID(self, sid)

set the sessionID

**Parameters** 

sid: session-id

getSessionID(self)

setDebug(self, sDebug='NO')

 $\mathbf{getDebug}(self)$ 

#### Inherited from cuon. Databases. dumps. dumps (Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), un-

Class User Module cuon. User. user

 $pickleObject(), \, writeEmailLog()$ 

Variables Package cuon. VTK

# ${\bf 205}\quad {\bf Package~cuon.VTK}$

## 205.1 Modules

- mainLogo (Section 206, p. 473)
- test (Section 207, p. 474)

### 205.2 Variables

Name	Description
_package_	Value: None

# ${\bf 206}\quad {\bf Module\ cuon.VTK.mainLogo}$

# 206.1 Variables

Name	Description
package	Value: None

Class test Module cuon.VTK.test

# 207 Module cuon.VTK.test

## 207.1 Variables

Name	Description	
package	Value: 'cuon.VTK'	

## 207.2 Class test

### 207.2.1 Methods

$\_$ init $\_$ ( $self$ )		
$\mathbf{show2}(\mathit{self})$		
$\mathbf{show3}(\mathit{self})$		
show(self)		

# 208 Package cuon.WebShop

# 208.1 Modules

- SingleWebshop (Section 209, p. 476)
- webshop (Section 210, p. 478)

### 208.2 Variables

Name	Description
package	Value: None

# 209 Module cuon. WebShop. Single Webshop

#### 209.1 Variables

Name	Description
_package_	Value: 'cuon.WebShop'

### 209.2 Class SingleWebshop

cuon.Databases.dumps.dumps —
cuon.TypeDefs.defaultValues.defaultValues —
cuon.Windows.gladeXml.gladeXml —
cuon.Logging.logs.logs —
cuon.Databases.SingleData.SingleData —
cuon.WebShop.SingleWebshop.SingleWebshop.SingleWebsh

#### 209.2.1 Methods

```
__init__(self, allTables)
Overrides: cuon.Logging.logs.logs.__init__
```

#### $Inherited\ from\ cuon. Databases. Single Data. Single Data (Section\ 62.2)$

clearAllFields(), clearAllOtherFields(), connectTree(), deleteRecord(), disconnect-Tree(), fillEntries(), fillExternalWidget(), fillExtraEntries(), fillOtherEntries(), fill-Tree(), findSingleId(), getEntries(), getFirstListRecord(), getFirstRecord(), getListEntries(), getStaffID(), getTreeModel(), isNewRecord(), load(), loadCompleteTable(), loadOtherDatatable(), loadTable(), newRecord(), readEntries(), readExtraEntries(), readNonWidgetEntries(), refreshTree(), refreshTreeWithoutNewItems(), save(), save-ExternalData(), saveOtherDatatable(), saveTable(), saveValues(), setEmptyEntries(), setEntries(), setGladeXml(), setListHeader(), setOtherEmptyEntries(), set-Store(), setTreeFields(), setTreeOrder(), setTreeSensitive(), treeSelectRow(), treeSelectRowById(), treeSelectRowByIter(), tree\_select\_callback(), verifyValues()

 $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$ 

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setWinAccelGroup(), setWinProperty(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

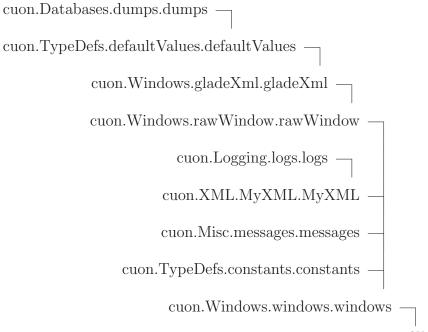
out(), printOut(), setLogLevel()

# 210 Module cuon. WebShop. webshop

#### 210.1 Variables

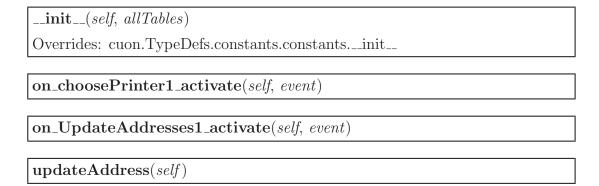
Name	Description
package	Value: 'cuon.WebShop'

#### 210.2 Class webshopwindow



cuon.WebShop.webshopwindo

#### ${\bf 210.2.1} \quad {\bf Methods}$



#### $Inherited\ from\ cuon.\ Windows.windows.windows(Section\ 218.2)$

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

#### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(),

getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

## Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

QuestionMsg(), errorMsg(), infoMsg()

# 211 Package cuon. Windows

### 211.1 Modules

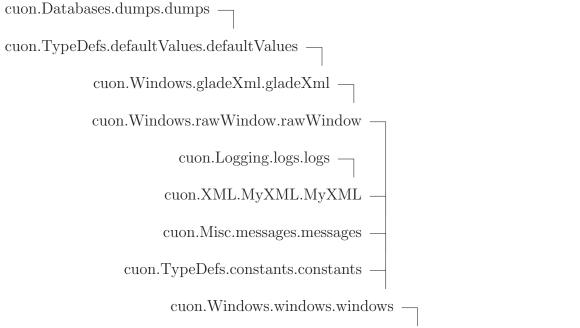
- chooseWindows (Section 212, p. 482)
- cyr\_load\_entries (Section 213, p. 485)
- dataEntry (Section 214, p. 487)
- gladeXml (Section 215, p. 489)
- rawWindow (Section 216, p. 492)
- setOfEntries (Section 217, p. 494)
- windows (Section 218, p. 495)

### 212 Module cuon.Windows.chooseWindows

#### 212.1 Variables

Name	Description
package	Value: 'cuon.Windows'

#### 212.2 Class chooseWindows



cuon.Windows.chooseWindows.chooseW

Known Subclasses: cuon.Biblio.biblio.bibliowindow, cuon.Graves.graveyard.graveyardMainwindow, cuon.Graves.grave.graveswindow, cuon.Addresses.addresses.addresses.addresswindow, cuon.Addresses.contact

#### **212.2.1** Methods

```
__init__(self)
Overrides: cuon.TypeDefs.constants.constants.__init__

getChangedValue(self, sName)

setChooseEntry(self, sName, entry)

setChooseValue(self, chooseValue)
```

#### Inherited from cuon. Windows.windows(Section 218.2)

CleanUp(), HTMLColorToRGB(), MainwindowEventHandling(), RGBToHTML-Color(), activateClick(), addDateTime(), addOneDay(), checkClient(), checkKey(), clearSearch(), closeMenuEntries(), closeWindow(), delete\_event(), endEdit(), get-DataEntries(), getDate(), getStyle(), getWhere(), loadEntries(), loadProfile(), load-UserFromPreferences(), on\_Mainwindow\_key\_press\_event(), on\_key\_press\_event(), on\_notebook1\_switchon\_notebook2\_switch\_page(), openWindow(), readSearchDatafields(), removeOne-Day(), restoreCursor(), saveCursor(), saveData(), saveDataQuestion(), setColor2Text(), setDataEntries(), setDate(), setDateToCalendar(), setDateToEntry(), setEditCursor(), setEntriesEditable(), setMainwindowNotebook(), setPageVisible(), setProgressBar(), setProperties(), setStatusBar(), setStatusbarText(), setTreeVisible(), setWinAccelGroup(), setWinProperty(), startEdit(), startFind(), startProgress-Bar(), stopProgressBar()

### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

getConfigOption(), getListOfParserItems(), getListOfParserSections(), loadUser-Info()

### $Inherited\ from\ cuon.\ Windows.gladeXml.gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-

DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

### $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$

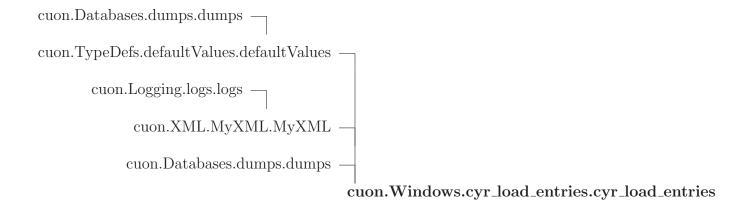
QuestionMsg(), errorMsg(), infoMsg()

### 213 Module cuon.Windows.cyr\_load\_entries

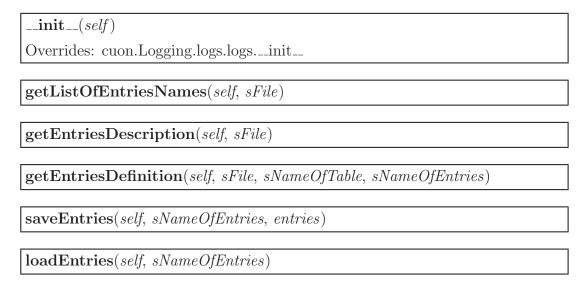
#### 213.1 Variables

Name	Description
package	Value: 'cuon.Windows'

### 213.2 Class cyr\_load\_entries



#### **213.2.1** Methods



### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-

DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### $Inherited\ from\ cuon.XML.MyXML.MyXML(Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecification(), getTextFromNode(), nodeToDic(), readDocument(), test()

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# ${\bf 214}\quad {\bf Module\ cuon. Windows. data Entry}$

## 214.1 Variables

Name	Description
package	Value: 'cuon.Windows'

# 214.2 Class dataEntry

#### **214.2.1** Methods

init(self)
setName(self, s)
${f getName}(\mathit{self})$
$\mathbf{setType}(\mathit{self}, s)$
$\boxed{\mathbf{getType}(\mathit{self})}$
setSizeOfEntry(self, s)
getSizeOfEntry(self)
$\mathbf{setVerifyType}(\mathit{self}, s)$
$\mathbf{getVerifyType}(\mathit{self})$
$\mathbf{setCreateSql}(\mathit{self},s)$
$\mathbf{getCreateSql}(\mathit{self})$
$\mathbf{setSqlField}(\mathit{self},\mathit{s})$
$\mathbf{getSqlField}(self)$
${\bf setBgColor}(\textit{self}, \textit{sColor})$

$\mathbf{getBgColor}(self)$
$\mathbf{setFgColor}(self, sColor)$
$\mathbf{getFgColor}(self)$
${\bf setDuty}(\textit{self}, \textit{bDuty} = {\tt False})$
$\boxed{\mathbf{getDuty}(\mathit{self})}$
$egin{aligned} \mathbf{setRound}(\mathit{self}, \mathit{sRound}) \end{aligned}$
${f getRound}(\mathit{self})$
$oxed{setNextWidget(\mathit{self}, \mathit{sName})}$
$\boxed{\mathbf{getNextWidget}(\mathit{self})}$

# 215 Module cuon.Windows.gladeXml

#### 215.1 Variables

Name	Description
package	Value: 'cuon.Windows'

## $215.2 \quad Class \; gladeXml$

Known Subclasses: cuon.Windows.rawWindow.rawWindow, cuon.Databases.SingleData.SingleData, cuon.Graves.address\_graves.address\_graves, cuon.Articles.ArticlesFastSelection.ArticlesFastSelection

#### **215.2.1** Methods

$\_$ init $\_$ ( $self$ , $servermod$ =False)
Overrides: cuon.Databases.dumps.dumpsinit
add2Textbuffer(self, widget, text, direction=None)
${\bf addEnabledMenuItems}(\textit{self}, \textit{sName}, \textit{sMenuItem}, \textit{cKey} = {\tt None})$
$\mathbf{addKeyToItem}(\mathit{self}, \mathit{sName}, \mathit{item}, \mathit{cKey})$
addMenuItem(self, item, sMenue)
$\mathbf{checkMimeType}(\mathit{self}, \mathit{sFile})$
$\mathbf{clearTextBuffer}(\mathit{self}, \mathit{widget})$
${\bf disable All Menu Items} (self)$
$\mathbf{disable MenuItem}(\mathit{self}, \mathit{sName})$

enableAllMenuItems(self) enableMenuItem(self, sName, sAccel=None, sMenuItem=None) **getActiveText**(self, combobox) getClipboard(self, iNumber=0) getNotesEditor(self, mime\_type='text/x-tex', highlight=True) getWidget(self, sName) getWidgets(self, sPrefix) **gotoTreeItem**(self, iItem, tree1) go to Tree Item **Parameters** iItem: int to jump to TreeItem, 0 to first, -1 to last Item initMenuItems(self) initMenuItemsMain(self) loadGlade(self, qladeName, sMainWindow=None, qladePath=None) loadGladeComplete(self, gladeName) loadGladeFile(self, fname, sMainWindow=None) readTextBuffer(self, widget) removeEnabledMenuItems(self, sName) **setClipboard**(*self*, *text*) setNormalCursor(self)setText2Widget(self, sText, sWidget)

setTextBufferLanguage(self, textbufferMisc, mime\_type='text/plain', highlight=True)

setTextbuffer(self, widget, liField)

setTitle(self, sName, sTitle)

setWaitCursor(self)

setWinAccelGroup(self)

setWinProperty(self, Main=False)

setXml(self, xml)

setXmlAutoconnect(self)

writeAllGladeFiles(self)

writeGlade(self, fname)

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

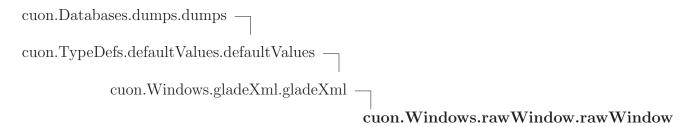
checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonth(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

### 216 Module cuon.Windows.rawWindow

#### 216.1 Variables

Name	Description
package	Value: 'cuon.Windows'

#### 216.2 Class rawWindow



Known Subclasses: cuon.Windows.windows.windows, cuon.Addresses.lists\_addresses\_phone12.lists\_addresses\_phone12.lists\_addresses\_phone1.lists\_addresses\_phone1, cuon.Addresses.lists\_addresses\_phone11.lists cuon.Articles.lists\_articles\_number1.lists\_articles\_number1, cuon.Articles.pickles\_articles\_pickles\_articles

#### **216.2.1** Methods

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), enableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(),

remove Enabled MenuItems(), set Clipboard(), set Normal Cursor(), set Text 2 Widget(), set Text Buffer Language(), set Text buffer(), set Title(), set Wait Cursor(), set Win Accel Group(), set Win Property(), set Xml(), set Xml Autoconnect(), write All Glade Files(), write Glade()

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfYear(), getLastDayOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

# 217 Module cuon.Windows.setOfEntries

## 217.1 Variables

Name	Description
package	Value: 'cuon.Windows'

### 217.2 Class setOfEntries

#### **217.2.1** Methods

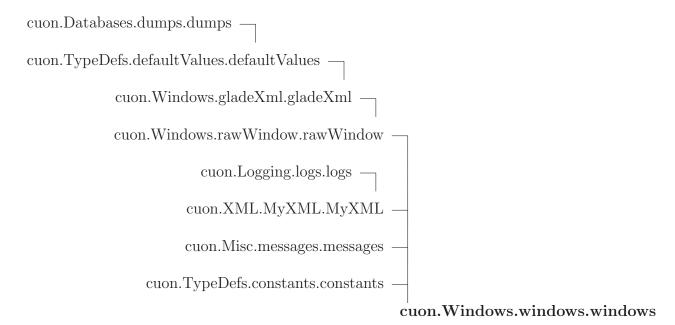
$\_\_init\_\_(self)$
$\mathbf{setXml}(self, xml)$
$\boxed{\mathbf{setName}(\mathit{self},s)}$
$\boxed{\mathbf{getName}(self)}$
addEntry(self, entry)
$\boxed{\mathbf{getEntryAtIndex}(\mathit{self},\ i)}$
$\boxed{\mathbf{getCountOfEntries}(self)}$
getEntryByName(self, sName)

### 218 Module cuon. Windows. windows

#### 218.1 Variables

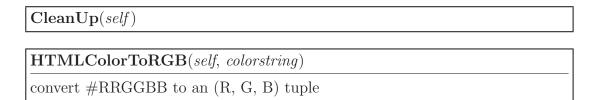
Name	Description
package	Value: 'cuon.Windows'

#### 218.2 Class windows



Known Subclasses: cuon.Windows.chooseWindows.chooseWindows, cuon.Misc.cuonlists.cuonlists, cuon.Login.login.login.window, cuon.Addresses.selectionDialog.selectionDialog1, cuon.Editor.editor.wcuon.Think.think.window, cuon.Calendar.calendar.calendar.window, cuon.WebShop.webshop.webshop.cuon.AI.ai.aiwindow, cuon.DMS.dms.dmswindow, cuon.Help.help.help.help.window, cuon.Databases.databases.cuon.Stats.stats.statswindow, cuon.Finances.InvoiceBook.invoicebook.invoicebookwindow, cuon.Preference

#### 218.2.1 Methods



MainwindowEventHandling(self, oEntry, data)

**RGBToHTMLColor**(*self*, *rgb\_tuple*)

convert an (R, G, B) tuple to #RRGGBB

 $\_$ init $\_$ (self, servermod = False)

Overrides: cuon.TypeDefs.constants.constants.\_\_init\_\_

activateClick(self, sItem, event=None, sAction='activate')

addDateTime(self, firstRecord)

addOneDay(self, entry, event)

checkClient(self)

checkKey(self, event, sState, cKey, cKey2=None, cKey3=None)

**clearSearch**(self, event)

closeMenuEntries(self, sendEntry=None, event=None)

closeWindow(self)

delete\_event(self, widget, event, data=None)

 $\mathbf{endEdit}(self)$ 

getDataEntries(self, sName)

**getDate**(self, entry)

```
getStyle(self, cType, cWidget, numberFG, numberBG)
define an new Style for gtk-widgets thanks to
                                                    – | Tony Denault |
Email: denault@irtf.ifa.hawaii.edu | | Institute for Astronomy | Phone: (808)
932-2378 | | 640 North Aohoku Place | Fax: (808) 933-0737 | | Hilo, Hawaii
96720 \mid \cdot \mid \cdot -
Parameters
    cSType: a switch for the applied item (ex. duty)
             f = foreground b = background l = light d = dark m =
             mid t = text s = base
Return Value
    the new style
getWhere(self, args)
loadEntries(self, sName)
loadProfile(self, sProfile=None)
loadUserFromPreferences(self, result)
on_Mainwindow_key_press_event(self, oEntry, data)
on_key_press_event(self, oEntry, data)
on_notebook1_switch_page(self, notebook1, page, page_num)
on_notebook2_switch_page(self, notebook2, page, page_num)
openWindow(self)
readSearchDatafields(self, dicWidgets)
removeOneDay(self, entry, event)
restoreCursor(self)
saveCursor(self)
```

saveData(self)saveDataQuestion(self) **setColor2Text**(self, event, sEntry) **setDataEntries**(self, sName, dicDE) **setDate**(self, entry, newTime) **setDateToCalendar**(self, sDate, entryName) **setDateToEntry**(self, event, entryName) setEditCursor(self) setEntriesEditable(self, sName, ok) setMainwindowNotebook(self, sKey) setPageVisible(self, sNotebook, page\_num, visible=True) setProgressBar(self, fPercent, Pulse=False) **setProperties**(self, sName) sets the property (colors, etc.) of an gtk-widget **Parameters** sName: The name of the widget setStatusBar(self, sVbox='vbox1') setStatusbarText(self, liText) setTreeVisible(self, ok)setWinAccelGroup(self) Overrides: cuon.Windows.gladeXml.gladeXml.setWinAccelGroup

#### setWinProperty(self, Main=False)

 $Overrides: \ cuon. Windows. glade Xml. glade Xml. set Win Property$ 

#### startEdit(self)

| startFind(self, \*args)

startProgressBar(self, Pulse=False, Title=None)

stopProgressBar(self)

#### $Inherited\ from\ cuon.\ Windows.raw\ Window.raw\ Window (Section\ 216.2)$

 $getConfigOption(),\ getListOfParserItems(),\ getListOfParserSections(),\ loadUser-Info()$ 

### $Inherited\ from\ cuon. Windows. gladeXml. gladeXml(Section\ 215.2)$

add2Textbuffer(), addEnabledMenuItems(), addKeyToItem(), addMenuItem(), check-MimeType(), clearTextBuffer(), disableAllMenuItems(), disableMenuItem(), en-ableAllMenuItems(), enableMenuItem(), getActiveText(), getClipboard(), getNotesEditor(), getWidget(), getWidgets(), gotoTreeItem(), initMenuItems(), initMenuItemsMain(), loadGlade(), loadGladeComplete(), loadGladeFile(), readTextBuffer(), removeEnabledMenuItems(), setClipboard(), setNormalCursor(), setText2Widget(), setTextBufferLanguage(), setTextbuffer(), setTitle(), setWaitCursor(), setXml(), setXmlAutoconnect(), writeAllGladeFiles(), writeGlade()

### $Inherited\ from\ cuon. Databases. dumps. dumps (Section\ 71.2)$

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirstDayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

## $Inherited\ from\ cuon. XML. MyXML. MyXML (Section\ 220.2)$

NotTextNodeError(), getAttributValue(), getColumnAt(), getColumnSpecification(), getData(), getEntries(), getEntry(), getEntryAt(), getEntrySpecification(), getForeignKey(), getListOfEntries(), getListOfForeignKeys(), getListOfSequences(), getListOfTables(), getNode(), getNodeData(), getNodes(), getNumberOfEntries(), getNumberOfFields(), getRootNode(), getSequence(), getTable(), getTableSpecifi-

 ${\rm cation}(),\,{\rm getTextFromNode}(),\,{\rm nodeToDic}(),\,{\rm readDocument}(),\,{\rm test}()$ 

 $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$ 

out(), printOut(), setLogLevel()

 $Inherited\ from\ cuon. Misc. messages. messages (Section\ 138.2)$ 

QuestionMsg(), errorMsg(), infoMsg()

Variables Package cuon.XML

# 219 Package cuon.XML

# 219.1 Modules

• MyXML (Section 220, p. 502)

# 219.2 Variables

Name	Description
package	Value: None

# 220 Module cuon.XML.MyXML

#### 220.1 Variables

Name	Description
package	Value: 'cuon.XML'

### 220.2 Class MyXML

 $\begin{array}{c} \text{cuon.Logging.logs.logs} & - \\ & \quad \text{cuon.XML.MyXML.MyXML} \end{array}$ 

 $\label{lem:known} \textbf{Subclasses:} \ \ \text{cuon.Windows.windows.cuon.Windows.cyr\_load\_entries.cyr\_load\_entries,} \ \ \text{cuon.Databases.cyr\_load\_table.cyr\_load\_table}$ 

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Contact: jh@cyrus.de

#### **220.2.1** Methods

${f NotTextNodeError}(self)$
$\_$ init $\_$ ( $self$ )
Overrides: cuon.Logging.logs.logsinit
getAttributValue(self, node, sName)
getColumnAt(self, cyTable, iIndex)
$\mathbf{getColumnSpecification}(self,\ cyColumn,\ sValue)$
getData(self, cyNode)

getEntries(self, sFileName)
getEntry(self, cyNode, cyName, cyValue)
$\boxed{\mathbf{getEntryAt}(\mathit{self}, \mathit{cyEntries}, \mathit{iIndex})}$
$\boxed{\mathbf{getEntrySpecification}(\mathit{self}, \mathit{cyEntry}, \mathit{sValue})}$
$\boxed{ \mathbf{getForeignKey}}(\mathit{self}, \ \mathit{cyNode}, \ \mathit{cyName}, \ \mathit{cyValue}) $
${\bf getListOfEntries}(self,\ cyNode)$
${\bf getListOfForeignKeys}(\textit{self}, \textit{cyNode})$
${\bf getListOfSequences}(\textit{self}, \textit{cyNode})$
getListOfTables(self, cyNode)
getNode(self, cyNode, cyValue)
${f getNodeData}(self,\ cyNode,\ sValue)$
getNodes(self, cyNode, cyValue)
${\bf getNumberOfEntries}(\textit{self}, \textit{cyEntries})$
${\bf getNumberOfFields}(\textit{self}, \textit{cyTable})$
$\mathbf{get}\mathbf{RootNode}(\mathit{self},\mathit{doc})$
getSequence(self, cyNode, cyName, cyValue)
getTable(self, cyNode, cyName, cyValue)
$\boxed{\textbf{getTableSpecification}(\textit{self}, \textit{cyTable}, \textit{sValue})}$

### getTextFromNode(self, node)

scans through all children of node and gathers the text. if node has non-text child-nodes, then NotTextNodeError is raised.

#### nodeToDic(self, node)

nodeToDic() scans through the children of node and makes a dictionary from the content.

- 1. three cases are differentiated.
  - if the node contains no other nodes, it is a text-node and {nodeName:text} is merged into the dictionary.
  - if the node has the attribute "method" set to "true", then it's children will be appended to a list and this list is merged to the dictionary in the form: {nodeName:list}.
  - else, nodeToDic() will call itself recursively on the nodes children (merging {nodeName:nodeToDic()} to the dictionary).

### readDocument(self, filename)

 $\mathbf{test}(self)$ 

### Inherited from cuon.Logging.logs.logs(Section 131.2)

out(), printOut(), setLogLevel()

# 221 Package cuon.XMLRPC

# 221.1 Modules

• xmlrpc (Section 222, p. 506)

# 222 Module cuon.XMLRPC.xmlrpc

#### 222.1 Variables

Name	Description
package	Value: 'cuon.XMLRPC'

# $222.2 \quad Class \ myXmlRpc$

cuon. Databases.dumps.dumps — cuon. Logging.logs.logs — cuon. XMLRPC.xmlrpc.myXmlRpc

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#### **222.2.1** Methods

\_\_init\_\_(self)
Overrides: cuon.Logging.logs.logs.\_\_init\_\_

### getMyServer(self)

if the CUON\_SERVER environment-variable begins with https, then the server use SSL for security.

#### Return Value

Server-Object for xmlrpc

#### $|\mathbf{getZopeServer}(\mathit{self})|$

if the CUON\_SERVER environment-variable begins with https, then the server use SSL for security.

#### Return Value

Server-Object for xmlrpc

getServer(self)

getServer2(self)

getHelpServer(self)

 $\mathbf{test}(self)$ 

**getInfoOfTable**(self, sNameOfTable)

callRP(self, rp, \*c)

### Inherited from cuon.Databases.dumps.dumps(Section 71.2)

checkType(), closeDB(), doCompress(), doDecode(), doEncode(), doUncompress(), formatDate(), getActualDateTime(), getCheckedValue(), getDateTime(), getFirst-DayOfMonth(), getFirstDayOfMonthAsSeconds(), getFirstLastDayOfLastMonthAsSeconds(), getFirstOfMonth(), getFirstOfMonth2(), getFirstOfYear(), getLastDay-OfMonth(), getLastDayOfMonthAsSeconds(), getLastOfMonth(), getLastOfYear(), getNewUUID(), getSeconds(), getTime(), getTimeString(), loadObject(), openDB(), pickleObject(), saveObject(), saveTmpData(), showPdf(), startExternalPrg(), unpickleObject(), writeEmailLog()

#### $Inherited\ from\ cuon. Logging. logs. logs (Section\ 131.2)$

out(), printOut(), setLogLevel()

### 223 Module cuon.cuon\_dia

#### 223.1 Functions

 $dia\_objects\_props\_cb(data, flags)$ 

### 223.2 Class MyXmlrpc

#### **223.2.1** Methods

 $\_$ init $\_$ (self)

 $\mathbf{getMyServer}(self)$ 

 $\mathbf{test}(self)$ 

### 223.3 Class CuonDia

#### **223.3.1** Methods

 $\_$ init $\_$ (self, diagram, data, props)

 $\mathbf{on\_ok}(\mathit{self}, *args)$ 

on\_delete(self, \*args)

 ${\bf createCuonObject}(\mathit{self}, \mathit{st}, \mathit{cx}, \mathit{cy})$ 

### 223.4 Class PropInfo

#### **223.4.1** Methods

 $\_$ **init** $\_$ (self, t, n, o)

 $\_\mathbf{str}\_(\mathit{self})$ 

Add(self, o)

Variables Module cuon.untar

# 224 Module cuon.untar

# 224.1 Variables

Name	Description
tar	Value: tarfile.open('newclient',
	'r:bz2')

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