Models

category

-name : String

-__unicode__(self) : String

publisher

-name : String

-__unicode__(self) : String

author

-first_name : String

-last_name : String

-__unicode__(self) : String

keywords

-keyword : String

-document : document

+save(user : user, *args : String[], **kwargs : Strin...

-__unicode__(self) : String

document

-bib_no : String

-inv_no : String

-bibtex_id : String

-title : String

-isbn : String

-last_updated : String

-last_edited_by : String

-address : String

-lib_of_con_nr : String

-category : category

-publisher : publisher

-year : Integer

-price : float

-currency : String

-date_of_purchase

-ub_date : date

-bib_date : date

-comment : String[]

-author : author

+save(user : user, *args : String[], **kwargs : String[])

+lend(editor : String, user : String, non_user : String, terminate : Date)

+unlend(user : String)

+lost(user)

+missing(user)

-__status() : String

-__unicode__() : String

-__set_status(editor : String, stat : String, terminate : date, user : String, non_user : String)

doc_extra

-doc_id : document

-bib_field : String

-content = String

+save(user : user, *args : String[], **kwargs : Strin...

user_profile

-user : String

-street = String

-number = String

-zipcode = String

-city = String

+save(user : user, *args : String[], **kwargs : Strin...

tel_user

-user : String

-tel_nr = String

non_user

-first_name : String

-last_name : String

-email : String

-street = String

-number = String

-zipcode = String

-city = String

+save(user : user, *args : String[], **kwargs : Strin...

doc_status

-recent_user : String

-doc_id : document

-status : Integer

-date : date

-return_lend : boolean

-date_term_lend : date

-user_lend : String

-non_user_lend : String

emails

-text = String