MoodProy

\_\_init\_\_

Class: MoodClass: self.web, self.token, self.conn

create\_token(user, pasw, service)

\_\_init\_\_(web, token |(, user, pasw, service))

set\_token(token)

get\_token()

connect(function, param)

close()

aux

show(data)

course

Class: course(MoodClass)

course\_contents(courseid)

get\_courses([IDs])

get\_categories([{'key':'value'},{...},...])

“key” (value) 🡪

"id" (int): the category id

"name" (string): the category name

"parent" (int): the parent category id

"idnumber" (string): category idnumber - user must have 'moodle/category:manage' to search on idnumber

"visible" (int): whether the returned categories must be visible or hidden. If the key is not passed, then the function return all categories that the user can see. - user must have 'moodle/category:manage' or 'moodle/category:viewhiddencategories' to search on visible

"theme" (string): only return the categories having this theme - user must have 'moodle/category:manage' to search on theme

create\_categories([{'name':'Category name','option1':'option1value',…},{...},...])

name: string obligatory //new category name

parent: int Default to "0" //the parent category id inside which the new category will be created - set to 0 for a root category

idnumber: string Optional //the new category idnumber

description: string Optional //the new category description

descriptionformat: int Default to "1" //description format (1 = HTML, 0 = MOODLE, 2 = PLAIN or 4 = MARKDOWN)

theme: string Optional //the new category theme. This option must be enabled on moodle '''