Python et MPD

librairie python-mpd2 sur Github

Programmes de test

menu en mode texte en python 2.7.13

menu_mpd.py

```
#!/usr/bin/env python
# -*- coding: utf-8 -*-
#title           :menu_mpc.py
#description     :Ce programme est un menu interactif en ligne de
commande
#author          :
#date            :
#version         :0.1
#usage           :python menu_mpc.py
#notes           :
#python_version  :2.7.13

import sys, os

## Text menu in Python

def print_menu():       ## Your menu design here
    os.system('clear')
    print 30 * "-" , "MENU" , 30 * "-"
    print "1. mpc play 1"
    print "2. mpc play 2"
    print "3. mpc play 3"
    print "4. mpc pause "
    print "5. Exit"
    print 67 * "-"

loop=True

while loop:          ## While loop which will keep going until loop =
False
    print_menu()    ## Displays menu
    choice = input("Enter your choice [1-5]: ")

    if choice==1:
        print "Menu 1 has been selected"
        os.system('mpc play 1')
```

```
    elif choice==2:
        print "Menu 2 has been selected"
        os.system('mpc play 2')
    elif choice==3:
        print "Menu 3 has been selected"
        os.system('mpc play 3')
    elif choice==4:
        print "Menu 4 has been selected"
        os.system('mpc pause')
    elif choice==5:
        print "Menu 5 has been selected"
        ## You can add your code or functions here
        loop=False # This will make the while loop to end as not value
of loop is set to False
    else:
        # Any integer inputs other than values 1-5 we print an error
message
        raw_input("Wrong option selection. Enter any key to try
again..")
```

menu en mode texte en python 3.5.3

menu_mpd.py

```
#!/usr/bin/env python3
# -*- coding: utf-8 -*-
#title           :menu_mpd.py
#description     :Ce programme est un menu interactif en ligne de
commande
#author          :
#date            :
#version         :0.1
#usage           :python menu_mpd.py
#notes           :
#python_version  :3.5.3

import sys, os

## Text menu in Python

def print_menu():       ## Your menu design here
    os.system('clear')
    print (30 * "-" , "MENU" , 30 * "-")
    print ("1. mpc play 1")
    print ("2. mpc play 2")
    print ("3. mpc play 3")
    print ("4. mpc pause ")
    print ("5. Exit")
```

```
    print (67 * "-")

loop=True

while loop:          ## While loop which will keep going until loop =
False
    print_menu()    ## Displays menu
    choice = input("Enter your choice [1-5]: ")

    if choice=="1":
        print ("Menu 1 has been selected")
        os.system('mpc play 1')
    elif choice=="2":
        print ("Menu 2 has been selected")
        os.system('mpc play 2')
    elif choice=="3":
        print ("Menu 3 has been selected")
        os.system('mpc play 3')
    elif choice=="4":
        print ("Menu 4 has been selected")
        os.system('mpc pause')
    elif choice=="5":
        print ("Menu 5 has been selected")
        ## You can add your code or functions here
        loop=False # This will make the while loop to end as not value
of loop is set to False
    else:
        # Any integer inputs other than values 1-5 we print an error
message
        input("Wrong option selection. Enter any key to try again..")
```

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