```python
import time
import datetime

import os


def timestamp_to_time(timestamp):
    '''把时间戳转化为时间: 1479264792 to 2016-11-16 10:53:12'''
    time_struct = time.localtime(timestamp)
    return time.strftime('%Y-%m-%d %H:%M:%S',time_struct)



def get_filesize(file_path):
    '''获取文件的大小,结果保留两位小数，单位为MB'''
    file_path = unicode(file_path,'utf8')
    fsize = os.path.getsize(file_path)
    fsize = fsize/float(1024*1024)
    return round(fsize,2)


def get_file_accesstime(file_path):
    '''获取文件的访问时间'''
    file_path = unicode(file_path,'utf8')
    t = os.path.getatime(file_path)
    return timestamp_to_time(t)


def get_file_createtime(file_path):
    '''获取文件的创建时间'''
    file_path = unicode(file_path,'utf8')
    t = os.path.getctime(file_path)
    return timestamp_to_time(t)


def get_file_modifytime(file_path):
    '''获取文件的修改时间'''
    file_path = unicode(file_path,'utf8')
    t = os.path.getmtime(file_path)
    return timestamp_to_time(t)


def get_foldersize(folder_path):
    '''遍历文件获取文件夹大小'''
    size = 0
    for root, dirs, files in os.walk(folder_path):
        size += sum([getsize(os.path.join(root, name)) for name in files])
    return size
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