

U5LNXQHN3 : just don't use dateutil for parsing, because it often guesses wrong
 U0NRYQNAZ : this way i was able to style it differently in css.
 U5LNXQHN3 : <@U0NRYQNAZ> Looks like a good approach. Something I'll consider if I find myself doing this again
 U1UFZTD4J : whats the cleanest/shortest way to check if any value in a tuple is in another tuple?
 U1UFZTD4J : for example:``
 for i in tup1:
 for j in tup2:
 if i == j:
 return True
 return False
 ...

U1UFZTD4J : I have a feeling there are some built in's I can use...
 U5NMSURQAQ : <@U1BP42MRS> they needed an offset in months (see thread)
 U5NMSURQAQ : ``>>> start = datetime(2016, 12, 29)
 >>> end = datetime.today()
 >>> (end - start).total_seconds() / (3600 * 24 * 30)
 6.065205603584491
 >>> delta = relativedelta(end, start)
 >>> pprint(vars(delta))
 {'_has_time': 1,
 'day': None,
 'days': 30,
 'hour': None,
 'hours': 22,
 'leapdays': 0,
 'microsecond': None,
 'microseconds': 924491,
 'minute': None,
 'minutes': 56,
 'month': None,
 'months': 5,
 'second': None,
 'seconds': 52,
 'weekday': None,
 'year': None,
 'years': 0}
 >>>

Using seconds is just wrong :confused:

U1BP42MRS : <@U5NMSURQAQ> then convert back
 U5NMSURQAQ : you can't count how many months passed if you only have unix timestamp 1 and unix timestamp 2
 U29163YQH : ``[x for x in tup1 if x in tup2]
 ...

U1BP42MRS : `any(x in y for x in (1, 2, 3, 4))`
 U1BP42MRS : I guess you said any value, so `any`
 U1BP42MRS : the perk of `any` over the list is it will short circuit itself on the first found one
 U1UFZTD4J : ya.. that works. Is it possible without an explicit loop? (im getting picky, but im challenging myself)
 U1BP42MRS : since at least 1 is true
 U1BP42MRS : probably operator
 U1UFZTD4J : basically I want `if anything_in(some_list) in other_list`
 U1UFZTD4J : but I dont think thats possible
 U1BP42MRS : I think you could do a fancy with intersections or unions
 U29163YQH : there is intersections for set not sure for tuple
 U1UFZTD4J : oo now we are getting somewhere
 U1BP42MRS : :thinking_face:
 U1UFZTD4J : `len(set(tup_1) & set(tup_2)) > 0`
 U1BP42MRS : Yep, that looks like where i was trying to get

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U5NMSURQA : downside: no short circuiting
U1UFZTD4J : true.
U1BP42MRS : probably fine if your dataset is always little
U1BP42MRS : <@U5NMSURQA> Sorry, sarcasm doesn't always translate to text
U5NMSURQA : `takewhile(lambda x: x not in b, a)` :stuck_out_tongue:
U5NMSURQA : no loop
U5JQ700C8 : Hello
U5JQ700C8 : ```
U5JQ700C8 : ```import jsonimport urllib
from pprint import pprint
from urllib import request, parse

import pytest

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class TestApp(object):
    TEST_URL = '<http://0.0.0.0:5001/>'

    def test_create_user(self):

        values = {
            "data": {
                "email": "<mailto:cicciopizzo20@gmail.com|cicciopizzo20@gmail.com>",
                "password": "test",
                "first_name": "ciccio",
                "last_name": "pizzo",
                "role": "1",
                "address": {
                    "country": "Italy",
                    "address_line": "Test Address, 1998, WXDJI Neverland",
                    "coordinates": {
                        "lat": "41.0914808",
                        "long": "16.8672337"
                    }
                }
            }
        }

        headers = {
            "Content-Type": "application/json"
        }
        data = urllib.parse.urlencode(values)
        data = data.encode("ascii")
        url = self.TEST_URL + 'api/user'
        req = urllib.request.Request(url, data, headers)

        with urllib.request.urlopen(req) as response:
            the_page = response.read()

        assert the_page.status == "success"
...

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U5JQ700C8 : Sorry to disturb you... I am doing TDD for the first time and I have an error that I cannot solve
U5JQ700C8 : I did not find many textbooks covering the topic even though it's a must have nowadays...
U5JQ700C8 : This was made using some common sense rather than textbooks...
U5JQ700C8 : It's the base case scenario... db set up correctly with the needed data for booting the app, etc.
U5NMSURQA : &gt; I did not find many textbooks covering the topic
U5NMSURQA : that's the issue anyway?
U5JQ700C8 : The issue is that I get request.py:1320: URLError

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U5JQ700C8 : <@U5NMSURAQ> , I am using flask anyways