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Samsung GT-e1272 Driver

Samsung GT-e1272 Download Samsung GT-e1272 Tutorials Samsung GT-e1272 Repair What is samsung, top selling mobile brand in india & worldwide, the latest phones and electronic gadgets?Q: when to decide to use a namedtuple over an instance of a class? class Person: def __init__(self,first_name, last_name, age): self.first_name = first_name self.last_name = last_name self.age = age def __repr__(self): return 'Person{}'.format(self.first_name) Consider the above class. With this class you can instantiate an instance of the class like so: >>> p = Person("John","Doe",29) >>> p But for comparison take the same class and the class definition is: class Person(object): def __init__(self, first_name, last_name, age): self.first_name = first_name self.last_name = last_name self.age = age In this case you can not instantiate the class directly and you can't see the first_name/last_name/age attributes directly (I assume), as in the class constructor will be using them to set those attributes: >>> p = Person("John","Doe",29) >>> p >>> p.first_name AttributeError: 'Person' object has no attribute 'first_name' >>> p.last_name AttributeError: 'Person' object has no attribute 'last_name' >>> p.age AttributeError: 'Person' object has no attribute 'age' >>> So, why would I use the instance of the class defined by the namedtuple named Person? Am I missing something? If there are specific reasons you'd use a namedtuple over the original class, please f988f36e3a

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