

By using a `:` colon in the list index, you are asking for a slice, which is always another list. In Python you can assign values to both an individual item in a list, and to a slice of the list.

When reading, `list` is a reference to the original list, and `list[:]` shallow-copies the list. When assigning, `list` (re)binds the name and `list[:]` slice-assigns, replacing what was previously in the list. ...

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The first, `[:]`, is creating a slice (normally often used for getting just part of a list), which happens to contain the entire list, and thus is effectively a copy of the list. The second, `list()`, is using the actual ...

Note that the question was about `pandas.tolist` vs `to_list`. `pandas.DataFrame.values` returns a numpy array and numpy indeed has only `tolist`. Indeed, if you read the discussion about the ...

The notation `List<?>` means "a list of something (but I'm not saying what)". Since the code in test works for any kind of object in the list, this works as a formal method parameter. Using a type parameter ...

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The state with the most golf courses in the United States is Florida with over 1,200 courses as of 2024, followed by California with close to 1,000 courses. Alaska has the fewest with 20 and the District of ...

The += operator in python seems to be operating unexpectedly on lists. Can anyone tell me what is going on here? class foo: bar = [] def __init__(self,x): self.bar += [x] clas...

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It gets all the elements from the list (or characters from a string) but the last element. : represents going through the list -1 implies the last element of the list

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