



CATALOG

```
1 | from sklearn import model_selection as cross_validation
```

and for all functions that needs to be imported from the cross\_validation module, replace them to be imported from the model\_selection module.

**Additional note:** One other difference that I know of with the new sklearn version is the way StratifiedShuffleSplit is initialized. It no longer needs to accept the `labels` argument. So instead of this:

```
1 | cv = StratifiedShuffleSplit(labels, folds,  
    | random_state=random)
```

use the following:

```
1 | cv = StratifiedShuffleSplit(n_splits=folds,  
    | random_state=random)
```

the `labels` argument is used in the split instead, so rather than:

```
1 | for i_train, i_test in cv:
```

use the following:

```
1 | for i_train, i_test in cv.split(features, labels):
```



Jay T 8 days ago  
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