



Your grade: 100%

Your latest: **100%** • Your highest: **100%**

To pass you need at least 50%. We keep your highest score.

Next item →

1. Usually the first step to fit a support vector machine classifier model using scikit learn is to:

1 / 1 point

- ☐ import svm from the sklearn.svm module
e.g. from sklearn.svm import svm
- ☐ import SVM from the sklearn.classifer module
e.g. from sklearn.classifier import SVM

☒ import SVC from the sklearn.svm module

e.g. from sklearn.svm import SVC

Correct! This is the correct way to import support vector machine classifiers! You can find more information on the sklearn documentation or in the Support Vector Machines Jupyter Notebook demonstration.

- ☐ import support vector classifier from the sklearn.svms module
e.g. from sklearn.svms import supportvectorclassifier