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From sklearn.datasets import load_iris
From sklearn.model_selection import train_test_split
From sklearn.svm import SVC
From sklearn.metrics import accuracy_score

# Load the Iris dataset
Iris = load_iris()

# Split the dataset into training and testing sets
X_train, X_test, y_train, y_test = train_test_split(iris.data, iris.target, test_size=0.2)

# Create a support vector machine classifier
Clf = SVC(kernel='linear')

# Train the classifier on the training data
Clf.fit(X_train, y_train)

# Predict the labels of the testing data
Y_pred = clf.predict(X_test)

# Compute the accuracy of the classifier
Accuracy = accuracy_score(y_test, y_pred)

Print(f"Accuracy: {accuracy}")
```