

<u>Course</u> > <u>Unsupervised Learning</u> > <u>Lab</u> > Application of Clustering

## **Application of Clustering**

Application of Clustering

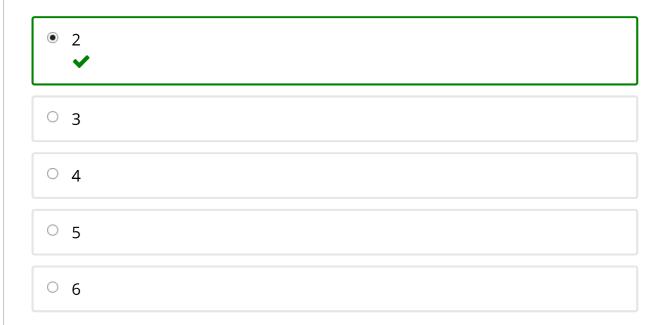
## **Lab Steps**

- 1. Make sure that you have completed the setup requirements as described in the Lab Overview section.
- 2. Now, run jupyter notebook and open the "ApplicationOfClustering.ipynb" notebook under Module 7 folder.
- 3. Examine the notebook and answer the questions along the way.

## Question 1

1/1 point (graded)

Which K results in the highest SC?



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