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# twinlab.Dataset.view

```
Dataset.view(verbose=False)
```

View (and download) a dataset that exists on the twinLab cloud.

### Parameters:

verbose (bool, optional) - Display information about the operation while running.

## Return type:

**DataFrame** 

#### Returns:

pandas. Dataframe containing the requested dataset.

# **Example**

```
dataset = tl.Dataset("quickstart")
dataset.view()
```

```
x y

0 0.696469 -0.817374

1 0.286139 0.887656

2 0.226851 0.921553

3 0.551315 -0.326334

4 0.719469 -0.832518

5 0.423106 0.400669

6 0.980764 -0.164966

7 0.684830 -0.960764

8 0.480932 0.340115

9 0.392118 0.845795
```

Previous twinlab.Dataset.upload

twinlab.Dataset.summarise

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