

"Spark Course" first impressions

The self learning Spark course is in beta release. This means that YOU can and should help make the contents better.

I (Noam) have invested a lot of work into this course and want to make sure you can use it, and maybe even have fun during this course.

PS: Collecting the email is so I can contact you to ask clarification questions. If you want to stay anonymous, please use nobody@nowhere.com

נ.ב: אפשר לענות גם בעברית

* Indicates required question

1. Which operating system do you use? *

Tick all that apply.

- ☐ Windows
- ☐ Mac
- ☐ Linux

2. How easy was the installation? (from clean computer until the notebook is running)

Mark only one oval.

hard.

1 ☐

2 ☐

3 ☐

4 ☐

5 ☐

easy

3. If you had problems during the installation, please share here

The lessons

4. For the lessons you tried, please mark how clear the lesson is

Mark only one oval per row.

	not clear	crystal clear!
00 The basics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
01 Dataframe operations	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
02 Partitions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
03 Reading and writing files	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
04 Spark SQL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
05 Working with databases	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
06 Persist and cache	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
07 Structured Streaming	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
08 MLlib	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
09 Window functions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

5. For the lessons you tried, how was the duration?

Mark only one oval per row.

	too short	good duration	too long
00 The basics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
01 Dataframe operations	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
02 Partitions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
03 Reading and writing files	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
04 Spark SQL	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
05 Working with databases	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
06 Persist and cache	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
07 Structured Streaming	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
08 MLlib	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
09 Window functions	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. How helpful was the video in running the notebooks?
(Each notebook with its own video)

Mark only one oval.

could be better

1

☐

2

☐

3

☐

4

☐

5

☐

great!

7. if you answered 3 or less above, how would you improve the video?
Which video?

8. Tell us what you think should be improved in the course

9. Tell us what you liked about the course

Did you notice there are notebooks, data for the lessons, videos and "check yourself" forms? Was the quality good? where can I improve?

10. Can I call you to get more in-depth details? (Zoom, in the office or something)

Mark only one oval.



☐ yes



☐ No.

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