







Security of Big Data Analytics

Laboratory 07: Evasion Attacks

First name:	Last name:
Index number:	Exercise date:
Used Lab equipment:	
Group members:	
Report submission	
must be entered. As a result, once all a the exercise), the document transform browsers such as Firefox or Chrome. If you wish to maintain the function	e instructions includes active text fields where answers to the provided questions answers are filled in (along with personal information of the individual completing ms into a report. It's recommended to open the file using Adobe Acrobat, or onality of the text fields after saving the file (allowing for future changes), avoid then saving the file to your disk. For added safety against potential loss of entered file periodically.
Final report should be composed of	
000000_SBDA_07_01.pdf (stud	dent ID: 000000, Lab number 07, file number 01) - main raport file (this file)
000000_SBDA_07_02.ipynb (st all results (code, comments, ans	tudent ID: 000000, Lab number 07, file number 02) - Jupyter Notebook file with wers)
$000000_SBDA_07_03.html$ (studoded as HTML	udent ID: 000000, Lab number 07, file number 03) - Jupyter Notebook file down-
All files should be added to the 7z 0000000_SBDA_07.7z (student ID: 00	ip archive (final archive, ready to upload to Moodle system): 0000, Lab number 07, 7zip archive)
Lab scenario	
-	Moodle system and open it in Jupyter Notebook. Perform the exercises according If you want to see content of SBDA_07.ipynb without opening it in Jupyter df.









Additional notes

If provided space for an answer is insufficient, use this additional space.









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