



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	MS: 2013_BJAST_3296
Title of the Manuscript:	User Perception of Level of Security on Social Networking Sites Using Fuzzy Logic

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment The paper presents a technique for evaluating user perception of level on social networking sites using Fuzzy Logic. The methodology used is correct and interesting and the application on Facebook, Twitter and LinkedIn illustrates it successfully. The given references are relevant and adequate.	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<u>Compulsory</u> REVISION comments	In the conclusions section it is stated among the others that the “conventional methods for analyzing social networking site user perception of security have limitations and do not fully explain the user perception phenomena. The perception.....or ‘value’ a system ”. I believe that this argument is not supported adequately from the discussion performed in the paper and that a better analysis is needed on this matter.	The point raised is well taken and has been corrected. Thank you.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		