



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Computer Science
Manuscript Number:	Ms_AJRCOS_42257
Title of the Manuscript:	Mitigating Botnet Attack Using Encapsulated Detection Mechanism (EDM)
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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



[SDI Review Form 1.6](#)

PART 1: Review Comments

	Reviewer's comment	Author's comment (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)
Compulsory REVISION comments	This study explained that high level of data entering compliance efficiency on the server end network by neutralizing and mitigating botnet attack that falls short of the predefined data order within the networking signature. But, this paper didn't explain the detailed. Please explained more detail about EDM The most part of the paper only described other research on botnet. Every figure, table, and reference must have a callout in the text - Fig 1 - Fig 5 - Fig 7 - Table II	Line 291 to 317 from the reviewed work did explain the working approached of each sub mechanisms that made up the EDM against the design structure
Minor REVISION comments	Typo Line 145- it's better to use the term "research" rather than "thesis" Line 264 – Oulier → outlier Line 319 - DEM →EDM	Corrected
Optional/General comments	The Bot scanner works after the user inputs the username, password and captcha. So, after it's been authenticated, the bot scanner checks whether it's an attack or not. Would not it be better if scan detection is done before the user enters the system The research is interested, author have to explain the algorithm of EDM in more detail,	No. the users of the system sometimes could be seen as legitimate users. The entering is not the problem rather the bot tool that could be use after gaining access. The detail of the algorithm is actively captured by a paper currently under review in different journal. However the EDM was explained from sub modules mechanism as captured in the paper and the algorithm was stated. If any one in need of the detail of the B-Storm and Exact algorithms used in this paper my correspondence email is on the paper and they should be free to contact me.