CS/CE 4337 - Assignment#2
Due Date: 7/10/22, 11:59 pm

Please select a research paper from google scholar (https://scholar.google.com) about language based security, such as type-safe vs. type-unsafe languages (type safety, memory safety) , layered security (bytecode VMs, interpreted languages) , control-flow integrity (return-oriented programming attacks & defenses), basic fuzzing, and introduction to formal methods (e.g., the SPIN model- checker). The research paper should have at least 20 citations. Write your own critique for the selected research paper. The article critique should have four main parts:

1. Introduction (One Paragraph)
Include an introductory paragraph that includes the following:
- The author's name(s) and the title of the article
- The author's main point
- A thesis statement that previews your analysis

2. Summary
After your introduction, discuss the following in your own words:
- The main points of the article
- The arguments presented in the article
- The findings of the article

3. Critique
After summarizing the article, critique the article by doing the following:
- Discuss the strengths and weaknesses of the article that you noted while critically reading the article.
- State your informed opinions about the clarity, relevancy, and accuracy of the article, using specific examples from the article to support your statements.

4. Conclusion
Finally, end your article critique with a conclusion that does the following:
- Summarize the key points in the article, as well the key points from your own analysis.
- Close with a comment about the significance of the research or a statement of future research needed in the field.