**Evaluating Client-Side Database Vulnerabilities and Exploits in Web Applications**

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I. INTRODUCTION

This is where we explain, in summary, what we are doing. We need the problem description and motivation here.

II. RELATED WORK

In this section we talk about any related work to what we are doing in our project. The references, I believe, would be something like this: “Reference [3] shows … .” All of our references would be at the end of our document.

III. METHODS AND SOLUTION

This will contain our initial ideas for a solution.

IV. EVALUATION

This section will contain our initial ideas for evaluation of the process.

V. MILESTONES AND TASK DISTRIBUTION

This section will contain the important milestones (deadlines, goals) and will talk about how we intend to distribute the task load.

REFERENCES

[1] Tump, Edwin. “The Risks of Client-Side Data Storage.” In the SANS Institute InfoSec Reading Room, 2011.

[2]