Use an Internet search engine to find ideas for a security-themed project that may interest you. Propose a project. The proposal document should be two pages maximum and must contain the following required sections:

**Title  
Motivation and problem  
Description of the Contribution  
Proposed Milestones  
Proposed time line to accomplish the milestones**

1. NOTES:  
   Projects need not be code-based. Proposing a theoretical project is acceptable, as long as the theory presents a significant contribution such as an algorithm, an architecture, or a formal model, etc.
2. Projects are expected to have a work effort of at least 3 hours a week. I will veto projects that are simplistic. When vetoing a project, I usually provide feedback. You may resubmit your proposal for veto reconsideration by enhancing your proposal.
3. 427 students may propose a project that is within the current state of the knowledge. Innovation is not expected, although it is encouraged and appreciated.
4. 527 students are expected to show innovation in their projects. Redoing something that already exists is not acceptable.
5. If your senior design project or thesis or dissertation is security-themed, you may use it as the class project. Send me an email if you want to do so.

GRADING RUBRIC:  
Logical reasoning: 30%  
Readability: 30%  
Content: 40%

Logical reasoning: making arguments that are logically sound.  
Logical example: "Rain makes things wet. Today, it was raining until recently. Therefore, we can expect open roads to be wet outside."   
Illogical example: "Open roads are wet outside. Therefore, it must have rained recently." (We don't know if it rained or if someone poured water on the street.)

Readability: precision, concision, and using fonts that are ambient and readable at 100% zoom state.

Content: include all of the required sections, as specified above.

1. By submitting this paper, you agree: (1) that you are submitting your paper to be used and stored as part of the SafeAssign™ services in accordance with the [Blackboard Privacy Policy](http://www.blackboard.com/Footer/Privacy-Policy.aspx); (2) that your institution may use your paper in accordance with your institution's policies; and (3) that your use of SafeAssign will be without recourse against Blackboard Inc. and its affiliates.
2. User touch button (button combination)