

**Group number:Dec1703**

**Project title: HackTrack**

**Client & Advisor: Dr. Tom Daniels**

**Team Members & Roles:**

**Davis Batten – Team Key Concept Holder**  
**Vitalie Cernetchi – Team Communications Leader**  
**Nicholas Lewis – Team Communications Leader**  
**Daniel Doyle – Team Leader**  
**Anh Nguyen –Team Webmaster**

o **Weekly Summary**

This week the team met to discuss the possibility of needing to change our project requirements, as certain elements of our schedule on not on track. Professor Daniels was unable to meet with us this week and we plan to meet with him and possibly Professor Mina to discuss these issues. We also continued to refine our presentation and discussed some of the route strategies we would be using in our server side code.

o **Past week accomplishments**

- Davis Batten: Added Cypher queries to API routes, tested existing API in Postman
- Vitalie Cernetchi:
- Nicholas Lewis: Adjusted contributions to presentation, brainstormed route structure to be used in server design
- Daniel Doyle: Finishing touches to presentation, spoke with Professor Mina
- Anh Nguyen: contribute to the presentation ppt, learn routing express

o **Pending issues**

- Davis Batten: TypeError with Error object in node-neo4j driver may not be fixed anytime soon, may need to find workaround or fix the driver ourselves

o **Individual contributions**

<b><u>NAME</u></b>	<b><u>Individual Contributions</u></b>	<b><u>Hours this week</u></b>	<b><u>HOURS cumulative</u></b>
Davis Batten	Cypher queries in API routes	5	39
Vitalie Cernetchi			26
Nicholas Lewis	Server routes, Presentation	2	35
Daniel Doyle	Presentation	3	34
Anh Nguyen	Presentation, routing	2	32

o **Plan for coming week**

- Davis Batten: Adding JWT support/password salting for user authentication in API
- Nicholas Lewis: Continue working on presentation and implement some of the routes discussed with my team
- Daniel Doyle: Implement relationships between user and event nodes
- Anh Nguyen: url routing

o **Summary of weekly advisor meeting**

\_\_\_\_\_ Professor Daniels was unable to meet with the group this week. We will try to reschedule a meeting with him on Wednesday 4/12/2017 to discuss an adjustment of project requirements due to some unexpected issues with the creation of the attack graph schema for our database.