## **Meeting Minutes**

- Meeting agenda:
- Discussed next week's meeting being moved to Thursday as well.
  - No problems from the sponsors end.
- Went over risk management:
  - Old risks were updated, such as risk 1 regarding the efficiency issues being reduced due to only updating every ten minutes.
  - o Risk 9.
  - o Log-in risk how is it being implemented on Datto's end so we can use it.
    - Remind Chris next Wednesday to have something regarding this for next week's meeting.
  - New risk: 11 updating the device table.
- Architecture document:
  - Database
    - Device IDs are unique. Number between 1-5 digits(plan for larger) sequencing number, just **integers**.
    - MSP IDs also a number. (update database design from Varchar to Int)
    - MSP ID associated to a username. Either can be used to log-in.
  - MSP will get the initial push notification, but not continuously every 10 minutes.
    Only once the risk has gone down and back up again that we'll send out a new notification.
  - Create an api to notify when there's a change in the DB such as a new device etc. Action Item - Specify the API input/output.
    - Assume the data is there for unit testing but Datto will have something on their end.
  - Datto is hitting Maxmind and gets the data back the way we request. Will be unit tested until its hooked up to their servers.
  - Use Case Diagram
    - Quick overview.
- API Design
  - Quick overview.
  - Do we need a risk above/under a certain percentage?
    - No, just above a certain percentage.
  - Risk filters.
- Login API
  - Our API hits their API in someway.
    - Message Chris regarding this.
- Review Sprint Progress
  - Added Chris and Sharon.
  - Mentioned Scrum for Trello.
- Log-in is only for MSPs.