**Questions for Tom:**

* Is it set in stone that we are getting a network diagram? Should we wait, or get the information ourselves?

**Answer:**

He was gonna get us a physical diagram. we just need a cloud that communicate between client and server.

He’s worried about getting it deployed with what they have

They have 2 commercial routers with different configurations.the problem is getting them to communicate on the same network. He doesn’t know if these routers are connected. If they have a separate connection then were going to have to work with them about how to bridge those two routers.

He hopes that they are just plugged into each other, so everything will work great.

He wants the architecture document so that he can forward it to the IT guys so they can see if the network will be compatible.

**TODO**

* We are going to send Tom the architecture doc thursday
* Ask Donna and Cheryl the questions (see bottom)
* Get Tom the architecture doc in .docx format
* Get Professor Kiser the architecture document tomorrow in microsoft word format.
* Professor Kiser is going to talk to Juilee Decker about museums.

**Reviewing the ER Diagram**

* May want to add a user table.

**Questions For Donna:**

* Should functionality exist that allows the admins to pick and choose which data to export? Or is exporting all data enough?
* Is the main point of exporting for getting emails?
* What data is really pertinent?
  + How long should we keep the data?
  + How often will they check the data?
* If we change a question, should the old data get deleted that may not be relevant after the question change? Or should it be kept it around?
* Would you like to have a list of recent questions in the survey creation page? The purpose of this would be ease of use when creating surveys that have common questions, like demographics.
* What do they really want from the children for the children’s survey?