Questions:

- What are our input/output rules/who can we contact to define them?
- For Dahlberg: Was BeSprout the restaurant ordering project? (Found this) We could contact them if that is a relevant resource to our project/strong “base” idea.
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Notes:

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- BeSprout(Restaurant Ordering) Repo: https://github.com/besprout
- Dynamic learning query answer system - project from dahlberg says he can share with us
- http://www.redbooks.ibm.com/abstracts/sg246366.html?Open
- https://vcu.zoom.us/j/97137196635 ← correct zoom link

- example chatbot -from yongkook kim(alex?)
    - Our project needs to be a more in depth extension, questions the user would have to google, goal is to skip that step?
    - When chatbot flags a question that isn’t in the database, go to github log
    - Could train with redbooks/similar sources?
- Project query priority: mainframe info
    - ‘Google search’ functionality second step
- inputs/outputs:
    - Acronyms → build a dictionary
    - Start: ‘What if’ questions
    - Then: ‘How’ questions
- Watson Assistant: good because Alex can assist/actively familiar, not fully open source
- Front end: web app, similar to example chatbot
    - Could change/extend later if decided
    - Presentation purpose: line command input would be ‘underwhelming’ pull together a nice front end, or start with something that could be easily visually refined

Team To-Do:

- Amelia: convert google drive content to edu source
- Assign team roles(Communicator, Project Management, Finance/Budget) & general responsibilities(i.e. Submitting weekly update)
- Project Charter: What we are going to do
    - Need to pull together enough info from this meeting to be able to document that
- Project Brief:
    - Project Name
        - Name, Number and Index code
    - Project Sponsor
        - Name, organization, Contact info

- Team Members
    - Name, Contact info
- Faculty Advisor
    - Name, Contact info
- Reason for Project
- Project Goal(Charter)
    - Goal
    - Expected outcome
    - Desired end-point
- Scope
    - Minimum Requirements
    - Boundaries
    - Off-limits
- Known Constraints