		Week:						
Question	Person	Monday	Tuesday	Wednesday	Thursday	Friday		
What did I complete yesterday?	Connor	- Worked on reformatting the model and feature mapping pros and cons for easier comparisons - Worked on proposal (created list of remaining work, cleaned up Aims and Objectives, added notes and	- Worked with team to finish proposal draft - Reviewed presentation, went over what I will say, and practiced presentation - Did some research on running Python in Databricks (looks like you can do it natively)	and updated Pros and Cons to reflect - Was able to do some feature engineering (categorical variable	- Got variable encoding, variable scaling, and clustring working using Sklearn in databricks - Data exploration to prep for our discussion about questions for UDL - Cleaned up the pros and cons sheet (all items have description, pros. cons. a	- Figured out how to run code from Databricks on a local Spark session - EDA meeting with Jiachen - Weekly retrospective - Updated proposal based on Jiachen's comments - Researched distance measurements		
What will I work on today?	Connor	 Work on finishing proposal draft Research if we can run python scripts through Spark (to see if we are 	 Practice for presentation Go through PySpark MLlib clustering and feature manning ontions 	 Test basic feature engineering and clustring with sklearn in Databricks Clean up pros and cons 	- Review Jiachen's comments on the proposal - Look into what it will take to run the code on a local Spark session instead of on	 Sprint planning meeting Prep for client meeting Client meeting Research how to implement Gower's 		
Am I blocked by anything?	Connor	No	No	No	No	No		
What did I complete yesterday?	Claudia	- worked on proposal (finishing background, editing seections, adding deliverables write up) -	-helped finish proposal draft -helped review presentation slides for meeting with Scott - reviewed my part of	- Presentation prep and presentation -looked into featuere selection for categorical data and tried doing it in Jupyter (need to	- researched about feature selection -played around with connors code -looked into questions for Jiachen	- changed background section in proposal and edited rest of proposal - played around with databricks -bad FDA		
What will I work on today?	Claudia	- finish writing & editing proposal - look into python machine learning libraries - look over	- practice presentation - continue researching about MLlib in databricks	-continue looking into feature selection	- fix background section in proposal - continue playing around with data bricks - do EDA with Jiachen & look	- sprint planning meeting - prepare for meeting with UDL -Meeting with UDL - Final proposal review and		
Am I blocked by anything?	Claudia		No	No	- waiting to see what columns we should be using from Jiachen	No		
What did I complete yesterday?	Alex	(Friday) -Pre-meeting prep for UDL meeting -Sprint-planning -Updated project flow	-Helped finish presentation -Helped review proposal draft	-Presentation Prep and actual presentation -Researched influxDB- >grafana pipelines -Updated flowchart with	-(re)learned about influxDB data structures and how SkySpark uses them -Got comfortable using chronograf for exploring	-retrospective meeting, EDA meeting with Jiachen -confirmed kapacitor could trigger python-based scripts		
What will I work on today?	Alex	-Presentation for Tuesday -Help as neeed with proposal	-Anything that comes from weekly meeting with Scott -Github workflow? -Setup Docker and start	-github workflow (done) -Refamiliarize with influxDB components (tag vs field, etc) -Get data+stuff running in	-Catchup on all of the ridiculous awesome ML work everyone has been doing -30 more minutes (with a	-Sprint planning -Add to agenda for UDL meeting -UDL meeting -Create branch + Push		
Am I blocked by anything?	Alex	No	No	Info from Kevin would really help clarify pipeline design	Can't do anything more on big picture pipeline stuff until we meet with Kevin or maybe get clarification from Mike?	-Some uncertainty about how much to commit to specific direction with pipeline (i.e. Jiachen+Mike in agreement on "run-once,		

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Question	Person	Monday	Tuesday	Wednesday	Thursday	Friday		
What did I complete yesterday?	Eva	- Finished meeting minutes - Emailed Kevin about AWS - Started workflow document - Started on workflow slide	- Worked on the presentation - Worked on the proposal - Sent over proposal	- Prepped for presentation - Sent Scott access - Researched if anyone established Influxdb+databricks+Grafa na (nothing useful) - Researched Grafana's data connections Confused on how S3 will connect	- Spent a lot of time reviewing Connor's pro and cons list and databricks - Started looking into fuzzy-c-means - Coded GLM from MLlib	- Reviewed Alex's Git workflow - Reviewed Jiachen's comments on proposal + questions - Started thinking about what next week's goals are and created tasks for sprint planning		
What will I work on today?	Eva	- Work on presentation slides - Finalize proposal schedule - Set EDA meeting with Jiachen - Review if Grafana has data processing	- Reach out to Jiachen about EDA meeting and Kevin not responding - Look at what Grafana is all about - Play around with the data more to understand data dictionaries - Update Gantt chart for us - Jira thoughts on assigning ppl to update for shared tasks	- Exploring the data more (I have questions and I didn't know if we should meet so we're all on the same page what we're confused about and what we understand) - Send meeting invite - Prep for meeting with Jiachen and send him our list / ask Jiachen about the NRCan classifications again - Update Jira - Wrap my head around what are our goals this week and next	,	- Dependent on sprint planning + need to look at Scott's email - Meet with Jiachen		
Am I blocked by anything?	Eva	- Waiting on Kevin's response	No	No		No		