	0	ct 5, 2021 Meetir	ng notes		
Date:	Oct 5, 2021				
Time:	7:15-8:30pm				
Attendees:	Kundan Chaudhary	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Absentees:					
Note taker:	Kundan Chaudhary				
Location:	Zoom				
Agenda:	Ckan exploration				
	Use case questionair	e			
Agenda item 1:	Ckan exploration	,	,		
Discussion:	Ckan installation, Exp	oloring GUI; https	://www.youtube.c	om/watch?v=PFe	3Gv1wY
Conclusions:	Install Ckan from sou	rce for developme	ent		
	,	Action item	ıs		
Action item 1:	Frontend presentation	n to the client, if n	eed be		
Action item 2:					
Action item 3:					
Action item 4:					
Agenda item 2:	Use case questionair	e			
Discussion:	Follow up questions with what the client present to better understand the feature and start on use case documentaion				
Conclusions:					
		Action item	ıs		
Action item 1:	Prepare questions to	understand the s	pecifics of the pro	ject to create use	cases
Action item 2:					

Action item 3:					
Action item 4:					
	C	Oct 6, 2021 Meeti	ng note		
Date:	Oct 5, 2021				
Time:	7:15-8:30pm				
Attendees:	Kundan Chaudhary	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attenuees.	Bingyang Wei	Garuav Lall	Tai Trieu	Aritra Das	Arpita Santra
Absentees:					
Note taker:	Loc Pham				
Location:	Zoom				
Agenda:	Axon, EDC, IDQ dem	10			
	CKAN presentation				
Agenda item 1:	Axon, EDC, IDQ demo				
Discussion:	TFS Client demostrat the glossary, IDQ is u technical metadata				
Conclusions:	oCreate a page (simil to view business glos				terms, i.e. LTV
		Action item	s		
Action item 1:	Get the sample data	from TFS			
Action item 2:	Understand and find	a way to connect	the Data from all	the platforms	
Action item 3:					
Action item 4:					

Agenda item 2:	CKAN Presentation					
Discussion:	Students gave a brief overview of CKAN features and how they could be implemting this in the project					
Conclusions:	Using CKAN as DBMS and python as backend					
	Action items					
Action item 1:	Explore CKAN					
Action item 2:						
Action item 3:						
Action item 4:						

		Oct 13, 20	21 Meeting note		
Date:	Oct 13, 2021				
Time:	10:30 AM				
Address	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attendees:	Bingyang Wei	Garuav Lall	Tai Trieu	Aritra Das	Arpita Santra
	Jaya Ayyagari				
Absentees:					
Note taker:	Keenan D'spain				
Location:	Zoom				
Agenda:	jira Tutorial, Dem	o of Jira			
Agenda item 1:	Jira				
Discussion:	Dashboard and d task in the sprint. Prototype. Descr database. So tha	lata quality Dashb Define definition iption: "As a produ t we can view Axo	ooard. Ready: Get of ready and don uct owner I want t on, EDC and IDQ	e before sprint. Cr o see a prototype	fore taking on story or reating Epic Ex. creating created for CKan s done when there is a
Conclusions:	Need to plan before	ore a sprint to ma	ximize the sprint.		
		Ac	tion items		
Action item 1:	use teams to ask	questions.			
Action item 2:	Distribute popula	ting CKAN databa	ase w/ EDQ data	,AXON data, etc to	o each team member.
Action item 3:					
Action item 4:					
Agenda item 2:	Reviewing Epic a	and User Stories			
Discussion:	Each MSS will be	e an epic. MSS:			

			•	•				
Conclusions:	Create Epic for p	Create Epic for populating Ckan DB, create Epic for prototype wire frame						
		Ac	tion items					
Action item 1:	Create Epic for p	opulating Ckan D	B -> distribute US	to team				
Action item 2:	Create Epic for p	rototype wire fran	ne					
Action item 3:								
Action item 4:	item 4:							
Agenda item 3:	Find cost for AWS	S and report to Dr	. Wei					
Discussion:	Reaearch about	AWS						
Conclusions:	Focus mainly on	populating data a	ınd visualizing dat	a as MVP				
		Oct 12, 20	21 Meeting note					
Date:	Oct 15, 2021							
Time:	1:00 PM							
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham			
Absentees:								
Note taker:	Sabina Khanal							
Location:	Zoom							
Agenda:	Loading sample	data, Creating epi	ics and stories in	Jira, Creating a pr	ototype			

Agenda item 1:	Loading sample	data						
Discussion:	Understand the c	Understand the data and how to load it in ckan, understand ckan						
Conclusions:	Meet with the clie	ents again						
Action Item 1	load the data usi	ng python						
Action Item 2	analyze the data							
Agenda item 2:	Creating epics ar	nd stories in Jira						
Discussion:	create epics and issues	stories in Jira, wr	ite the description	s,and define wher	n is it done, create child			
Conclusions:	create child issue	es from the epics	and stories create	d				
Action Item 1	Create epics for	overall project and	d create stories an	d child issues wit	hin them			
Action Item 2								
Agenda item 3:	Creating a protot	ype						
Discussion:	what tools can w	e use to create a	prototype like Bals	samiq or Figma				
Conclusions:	Use Figma							

Action Item 1	Learn how to use figma
Action Item 2	make a prototype

		Oct 20, 2021 M	eeting notes				
Date:	Oct 20, 2021						
Гіте:	10:30 AM-						
Attendees:	Kundan Chaudh	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham		
Attendees.	Bingyang Wei	Garuav Lall	Tai Trieu	Aritra Das	Arpita Santra		
Absentees:							
Note taker:	Kundan Chaudh	dan Chaudhary					
Location:	Teams						
Agenda:	Ckan exploration						
	Discussing proto	type					
Agenda item 1:	Demo Ckan Axo	n data					
D	- Try uploading E - Add single sign	excel file to CKAN on.					
Discussion:							
Conclusions:	uploading data v	as okay.					
		Action i	tems				
Action item 1:	demoe'd upload	of data in CKAN					
Action item 2:	demoe'd forming	of organizations	and groups in CK	AN			
Action item 3:							
Action item 4:							
Agenda item 2:	Discussing Proto	type					
		or business areas ness area only for		issions more than	read-only users		
		nlv 1 role will read					

	- 1 NOIS ISAUS OHIY I FOIS WIII ISAU AHU AUU.					
	- Look into CKAN package for user roles.					
Discussion:	- Visualizing data make columns more concrete not abstract.					
	For Hear Management register is only by invitation					
	-For User Management register is only by invitation.					
Conclusions:	make the changes above mentioned in discussion.					
	Action items					
Action item 1:	Activate buttons in prototype.					
Action item 2:	Send updated prototype with concrete examples in displayed data.					
Action item 3:						
Action item 4:						
Agenda item 3:	Next Sprint Discussion					
	- We believe that accessing data without going to CKAN front end. Access data from python.					
Discussion:	- Start on designing Software Architecture.					
Conclusions:	start on things mentioned above.					
	Action items					
Action item 1:	try to access data					
Action item 2:	code for backend					
Action item 3:	reserach about ckan roles					
Action item 4:						
	Kundan:					
	Keenan: Sabina: Meeting daily and communicating internally					
	Sabina: Meeting daily and communicating internally. Kheim: Demo and populating data					
	Loc: Communication and					
	Dr. Wei: Students have a good attitude and motivation.					
What went well						
	Kundan: Stories that needed to be built into Jira.					
	17 11.0					

What went wrong	Sabina: commun Kheim: Previewir Loc: Front end no	eenan: AWS server experiencing network connection problems. abina: communicating with TFS team more outside of meetings. heim: Previewing Ckan data. oc: Front end needs to have actual data and be more concrete. r. Wei: Students need to understand the data a little bit more.						
Questions:		ou want to upload uploaded automa	l data manually at tically.	t first?				
	Action items							
Action item 1:	Action item 1:							
Action item 2:	What is end prod	Spend more time analyzing data and asking TFS team to clarify in messaging. What is end product? Look at British data and Canadian data from data.gov.						
Action item 3:		lineage of data th where it ends up.		t data is derived a	and where it			
Action item 4:						-		
		Oct 19, 2021 N	leeting note					
Date:	Oct 19, 2021							
Time:	6:00 PM							
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham			
Absentees:								
Note taker:	Sabina Khanal							
Location:	Zoom							
Agenda:		uploading of data	a, present the prof	totype, make stori	es and epics in Jir	a		
				, , , , , , , , , , , , , , , , , , , ,	,			
Agenda item 1:	Demonstrate the	uploading of data	a	'	'			
	show how to form	n organizations ar	nd groups and up	laod the data to th	e clients			

Discussion:		
Conclusions:	presenting data loading to clients ready	
Action Item 1	load the data using CKAN interface	
Action Item 2	form organizations and groups	
Agenda item 2:	Creating epics and stories in Jira	
	create epics and stories in Jira, write the descriptions,and define when is it done, create child issues	
Discussion:	create crind issues	
Conclusions:	create child issues from the epics and stories created	
Action Item 1	Create epics for overall project and create stories and child issues within them	
Action Item 2		
Agenda item 3:	Presenting the prototype	
	demonstrate the prototype to the clients and ask if they want any changes.	
Discussion:		
Conclusions:	make sure the prototype we made is fine.	
Action Item 1	presenting the prototype	
Action Item 2	asking questions	

		Oct 25, 2021 I	Meeting notes				
Date:	Oct 25, 2021						
Time:	10:30 AM-11:00						
Attendese	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham		
Attendees:		Garuav Lall	Tai Trieu	Aritra Das	Arpita Santra		
Absentees:							
Note taker:	Keenan D'spain						
Location:	Teams						
Agenda:	Demo Prototype,	Discuss about ck	an				
Agenda item 1:	Demo Prototype						
		ble names colum		the actual data.			
Discussion:		ss Areas" to "Bus		ed glossary terms			
	7 ttor onotting git	occary term need	to onow are relat	ou gloodary termo	•		
Conclusions:	make changes m	entioned above					
		Action	items				
Action item 1:	show the data pr	ofile separately					
Action item 2:	make the search	intelligent like Go	ogle search				
Action item 3:							
Action item 4:							
Agenda item 2:	Comments on De	esigning and Setti	ng up backend				
	-	: think that the use	er has no knowle	dge of technology	How will the		
Discussion:	user go through the portal and access data? How will it make the user' life easier?						
	go unough the po	ortar ariu access c	iala: FIOW WIII IL I	iake the user life	casici !		
Conclusions:	start thinking abo	out how to make th	ne project user fri	endly			
		Action	items				

	Setup meeting fo with a local comp Explore alternative	or getting CKAN A pany" ve options.	PI help. Mention					
Action item 1:								
Action item 2:	Setup presentation	on for next meetin	g.					
Action item 3:								
Action item 4:								
		Oct 24, 2021	Meeting note					
Date:	Oct 19, 2021	,						
Time:	6:00 PM							
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham			
Absentees:								
Note taker:	Sabina Khanal							
Location:	Zoom							
Agenda:	present the proto	type, demonstrate	e the data pusher	data storere, disc	cuss problems with	ckan, make stor	es and epics in Ji	ra
Agenda item 1	: present the proto	type						
Discussion:	discuss how we made changed in prototype and show the concrete data populated							
Conclusions:	presenting the populated data in prototype							
Action Item 1	make changes to	the prototype						
Action Item 2	present the chan	ges						
	get the client's fe	edback						

Conclusions: create child issues from the epics and stories created Action Item 1								
create epics and stories in Jira, write the descriptions, and define when is it done, create child issues Conclusions: create child issues from the epics and stories created Action Item 1 Create epics for overall project and create stories and child issues within them Action Item 2 problems with ckan, data storer/ data pusher discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
create epics and stories in Jira, write the descriptions, and define when is it done, create child issues Conclusions: create child issues from the epics and stories created Action Item 1 Create epics for overall project and create stories and child issues within them Action Item 2 problems with ckan, data storer/ data pusher discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
Conclusions: create child issues from the epics and stories created Action Item 1 Create epics for overall project and create stories and child issues within them Action Item 2 Action Item 3: problems with ckan, data storer/ data pusher discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Action Item 1 discuss about the alternative of ckan	Agenda item 2:	Creating epics an	d stories in Jira					
Action Item 1 Create epics for overall project and create stories and child issues within them Action Item 2 Agenda item 3: problems with ckan, data storer/ data pusher discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
Action Item 2 Agenda item 3: problems with ckan, data storer/ data pusher Discussion: discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan	Conclusions:	create child issue	s from the epics	and stories create	ed			
Action Item 2 Agenda item 3: problems with ckan, data storer/ data pusher Discussion: discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
Agenda item 3: problems with ckan, data storer/ data pusher discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan	Action Item 1	Create epics for o	overall project and	d create stories ar	nd child issues wit	hin them		
Discussion: discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan	Action Item 2							
Discussion: discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
Discussion: discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
Discussion: discuss with the clients about the problems we are facing with ckan, there is very little documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan								
Discussion: documentation available, no tutorials we are getting a lot of errors Conclusions: ask if we can use an alternative for ckan Action Item 1 discuss about the alternative of ckan	Agenda item 3:	problems with cka	an, data storer/ da	ata pusher				
Action Item 1 discuss about the alternative of ckan	Discussion:					nere is very little		
	Conclusions:	ask if we can use	an alternative for	r ckan				
Action Item 2	Action Item 1	discuss about the	alternative of cka	an				
	Action Item 2							

	Nov 3, 2021 Meeting notes									
Date:	Nov 3, 2021	Nov 3, 2021								
Time:	10:30 AM-11:00									
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham					
Attenuees.	Anil Lakhanpal	Anil Lakhanpal Garuav Lall Tai Trieu Aritra Das Arpita Santra								
Absentees:										
Note taker:	Keenan D'spain	Keenan D'spain								
Location:	Teams									
Agenda:	Presentation									
Agenda item 1:	Presentation									
Discussion:	importance.	•		J	convention, there is lots of uggle with open source.					
Conclusions:	explore the alterr	native for ckan, te	sting methods an	d so on.						
			Action items							
Action item 1:	start on testing p	lan								
Action item 2:	explore about po	stgre								
Action item 3:										
Action item 4:										
Agenda item 2:	Sprint Retrospec	tive								
	Bingyang: Good: team is highly motivated. improvement: Guarav: "CKAN team is trying to make money and dont want to help for free. Kundan and Team: Sprint went well, need to start coding front end and backend for next sprint.									
Discussion:	Guarav: "CKAN t									

			Action items		
Action item 1:	discussion about	the past sprint			
Action item 2:					
Action item 3:					
Action item 4:					
		Nov 2	2, 2021 Meeting (note	
Date:	Nov 2, 2021				
Time:	6:00 PM				
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attenuees.					
Absentees:					
Note taker:	Sabina Khanal				
Location:	Zoom				
Agenda:	discussion about	presenting what	we have done so	far to TFS, and di	scussing problems with ckan
Agenda item 1:					
Discussion:	introdcue ourselv the concrete data				e changed in prototype and show
Conclusions:	sabina-intro, loc-	orototype, khiem-	ckan, kundan-sof	tware architecture	, keenan-meeting minutes
Action Item 1	make slides				
Action Item 2	present the chang	ges			
	get the client's fee	edback			

Agenda item 2:	Creating epics ar	Creating epics and stories in Jira							
Discussion:	create epics and	reate epics and stories in Jira, write the descriptions, and define when is it done, create child issues							
Conclusions:	create child issue	es from the epics	and stories create	ed					
Action Item 1	Create epics for	overall project and	d create stories ar	nd child issues wit	hin them				
Action Item 2									
Agenda item 3:	problems with ck	an							
Discussion:		clients about the prials we are gettir		acing with ckan, tl	here is very little documentation				
Conclusions:	ask if we can use	an alternative for	r ckan						
Action Item 1	discuss about the	e alternative of ck	an						
Action Item 2									

		Nov 10 , 2021	Meeting notes						
Date:	Nov 10, 2021								
Time:	11:00 AM-11:25								
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham				
Attendees.	Anil Lakhanpal	Anil Lakhanpal Garuav Lall Tai Trieu Arpita Santra							
Absentees:									
Note taker:	Keenan D'spain								
Location:	Teams								
Agenda:	Discuss the prog	ress in the sprint							
Agenda item 1:	Discuss the prog		graphically. Not a						
Discussion:	This is because a -Work with the m	all of the data will ost important sys	come from differe tems first Ex. Sha	w, LeMans.	umn.				
Conclusions:	Challenge of the	-	ets will not be exa	ctly same.					
A . 41 14 4	was a such takes to		tetion of data						
Action item 1:		raphical represen		oolumno in all dat	aaata				
Action item 2:									
Action item 3:									
Action item 4:									
		N 0, 0004							
		Nov 9, 2021	Meeting note						

Date:	Nov 9, 2021					
Time:	6:00 PM					
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham	
Attenuees.						
Absentees:						
Note taker:	Sabina Khanal					
Location:	Library					
Agenda:	discussion about	datasets not bein	ng consistent, disc	cussion about wha	t we have done in	the sprint so far
Agenda item 1:	Datasets inconsis					
	ask the clients at	out the inconsiste	ency in the datase	ets		
Discussion:						
Conclusions:	figure out if the d	atasets will be co	nsistent in future o	or not		
	T					
Action Item 1	show the clients					
Action Item 2	ask them if it is g	oing to be inconsi	stent			
	dia a constant cons	h				
Agenda item 2:	discuss what we					
Discussion:	show the clients the front page we coded, also discuss our progress in the backend					
Discussion:						
Canalusians	diaguas the progr	2000				
Conclusions:	discuss the progr	CSS				
Action Hom 4	show the clients	frontend				
Action Item 1	SHOW THE CHEIRS	irontenu				

Action Item 2	discuss the backend progress	

		Dec 2, 2021 N	leeting notes							
Date:	Dec 2, 2021									
Time:	10:30 AM-11:00									
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham					
Attenuees.	Aritra Das	Garuav Lall	Tai Trieu		Arpita Santra					
Absentees:										
Note taker:	Sabina Khanal									
Location:	Teams									
Agenda:	Discuss the prog	ress in the sprint								
Agenda item 1:		•								
Discussion:				nected from fronte	Show our progress (Business Area and System connected from frontend to backend) Get feedback from clients, Sprint retrospective					
	Start preprocessing data now, not make last minute changes, start looking into design									
Conclusions:	Start preprocessi document	ing data now, not	make last minute	changes, start loo	oking into design					
Conclusions:	•	ing data now, not Action		changes, start loo	oking into design					
Conclusions: Action item 1:	document	Action			oking into design					
	document	Action	items		oking into design					
Action item 1:	document Showed our runn	Action	items		oking into design					
Action item 1: Action item 2:	document Showed our runn	Action	items		oking into design					
Action item 1: Action item 2: Action item 3:	document Showed our runn	Action	items		oking into design					
Action item 1: Action item 2: Action item 3:	document Showed our runn	Action	items		oking into design					
Action item 1: Action item 2: Action item 3:	document Showed our runn	Action ing frontend and	items		oking into design					
Action item 1: Action item 2: Action item 3:	document Showed our runn	Action ing frontend and	items backend to clients		oking into design					
Action item 1: Action item 2: Action item 3: Action item 4:	Showed our runn get feedback	Action ing frontend and	items backend to clients		oking into design					

Absentees:								
Note taker:	Sabina Khanal							
Location:	Library							
	-	r connect the frem	t and to backand	toot the oni for th	o domo			
Agenda:	test the controller	r, connect the fron	t end to backend,	test the api for th	e demo			
A consider the cond	toot the on:							
Agenda item 1:								
Discussion:	tested the contro	ller and resolved I	ougs					
Discussion.								
Conclusions:	completed the co	entroller for systen	n domain					
Conclusions.	completed the de	ortholici for System	T GOTTIGHT					
Action Item 1	resolve bugs for	controller						
Action Item 2	tested the api in							
Action item 2	tested the aprilir	postman						
Agenda item 2:	deploy the backe	and frontend						
Agenda item 2.		n aws, database i	n aws and fronter	d in vercel				
Discussion:	deploy backeria i	ii aws, aatabase i	in aws and monter	id iii veroei				
Discussion.								
Conclusions:	done with deployment							
	, ,							
Action Item 1	resolved some b	resolved some bugs related to deploying the frontend						
Action Item 2								

	Fe	b 02, 2022 Meeti	ng notes		
Date:	Oct 5, 2021				
Time:	7:15-8:30pm				
Attendees:	Kundan Chaudhary	Keenan D'spain	Sabina Khanal	Khiem Nguyen	
Absentees:	Loc Pham				
Note taker:	Kundan Chaudhary				
Location:	Rees Jones 114				
Agenda:	Update on table UI				
	excel file transfer				
Agenda item 1:	Update on Table UI				
Discussion:	Finish the table UI wh within that system	nere the user has	the option to uplo	ad excel file and v	riew other table
Conclusions:	Loc will be doing that	task while the oth	ners move to the	data layer	
		Action item	ıs		
Action item 1:	Finish the UI and API	for table later			
Action item 2:					
Action item 3:					
Action item 4:					
Agenda item 2:					
Discussion:					
Conclusions:					
Conclusions:		Action item	es e		
Conclusions: Action item 1:		Action item	ıs		

Action item 3:					
Action item 4:					
	F	eb 02, 2022 Meet	ing note		
Date:	Oct 5, 2021				
Time:	7:15-8:30pm				
Attendees:	Kundan Chaudhary	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attendees.	Bingyang Wei	Garuav Lall	Tai Trieu	Aritra Das	Arpita Santra
Absentees:					
Note taker:	Loc Pham				
Location:	Teams				
Agenda:	Demo of what we did	over that past two	o weeks		
	Demo of what we				
Agenda item 1:	did over the past 2 weeks				
- Igeniuu nem m	Explained cliens the a	assumptions we h	ave when upload	ing the file and ma	ake sure client
Discussion:	agrees.	•	·	J	
Conclusions:	Finish the table layer	and demo next w	eek		
	,	Action item			
Action item 1:	Get the sample data	from TFS			
Action item 2:	Understand and find	a way to connect	the Data from all	the platforms	
Action item 3:					
Action item 4:					

Agenda item 2:			
Discussion:			
Conclusions:			
	Action item	s	
Action item 1:			
Action item 2:			
Action item 3:			
Action item 4:			

Feb 09, 2022 Meeting notes							
Date:	Oct 9, 2021						
Time:	4:00Pm - 5:45 Pl	M					
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham		
Attenuees.							
Absentees:							
Note taker:	Kundan Chaudha	ary					
Location:	Rees Jones 114						
Agenda:							
	excel file transfer						
	Discuss priorities	Discuss priorities for sprint					
Agenda item 1:	Continue Workin	g on Excel File tra	ansfer				
	Delegate tasks.	Continue working	on file transfer.				
Discussion:							
Conclusions:							
		Action	items				
Action item 1:	Finish the UI and	API for table late	r				
Action item 2:	Create the service	e and repo for da	ta layer				
Action item 3:	Write a python to	script to extract of	data from excel fil	е			
Action item 4:							

Date: Feb 14, 2022 Time: 10:00AM - 12:00PM Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Aritra Das Garuav Lall Tai Trieu Arpita Santra Absentees: Note taker: Kundan Chaudhary Location: Teams Agenda: Discuss any issues Make demo for TFS team	
Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Aritra Das Garuav Lall Tai Trieu Arpita Santra Note taker: Kundan Chaudhary Location: Teams Discuss any issues	
Attendees: Aritra Das Garuav Lall Tai Trieu Arpita Santra Absentees: Note taker: Kundan Chaudhary Location: Teams Agenda: Discuss any issues	
Aritra Das Garuav Lall Tai Trieu Arpita Santra Absentees: Note taker: Kundan Chaudhary Location: Teams Agenda: Discuss any issues	
Note taker: Kundan Chaudhary Location: Teams Agenda: Discuss any issues	
Location: Teams Agenda: Discuss any issues	
Agenda: Discuss any issues	
Discuss any issues	
Make demo for TFS team	
Agenda item 1: Continue Working on Excel File transfer	
Discussion: Continue working on file transfer. Need to create a presentation for TFS new team members.	n
Conclusions:	
Action items	
Action item 1: Fix backend NAN values from EDC file	
Action item 2: Create the service and repo for data layer	
Action item 3: Code the data page UI / Pass Axon file to Backend	
Action item 4: Create powerpoint for TFS demo	
Feb 16, 2022 Meeting notes	
Date: Feb 16, 2022	
Time: 4:00PM - 5:45	
Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham	
Absentees:	
Note taker: Keenan D'spain	

Agenda:					
	Resolve issues				
	Make demo for T	FS team			
Agenda item 1:	Continue Workin	g on Excel File tra	nsfer		
Discussion:	Work on Powerpoint to preseent to TFS team. Fix our backend NAN issues.				
Conclusions:					
		Action	items		
Action item 1:	Fix backend NAN	N values from ED0	C file		
Action item 2:	Create powerpoi	nt for TFS demo			
Action item 3:					
Action item 4:					

		Feb 21, 2022 I	Meeting notes		
Date:	Feb 21, 2022				
Time:	10:00AM - 12:00	PM			
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attenuees.	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala
Absentees:					
Note taker:	Keenan D'spain				
Location:	Teams				
Agenda:					
	Sprint retrospecti	ve			
	Discuss Demo fo	r TFS team			
Agenda item 1:	Continue Working	g on Excel File tra	ınsfer		
Discussion:		g on file transfer. o er attributes to be		on presentation fo	r TFS new team
Conclusions:					
		Action	items		
Action item 1:	Remove attribute	s from Axon and	EDC files		
Action item 2:	Cloop the Toble I				
Action item 3:	Clean the Table U	ال page			
	Create powerpoin				
Action item 4:					
Action item 4:					
Action item 4:			Meeting notes		
Action item 4: Date:		nt for TFS demo	Meeting notes		
	Create powerpoin	nt for TFS demo	Meeting notes		
Date:	Feb 23, 2022 4:00PM - 5:45	nt for TFS demo	Meeting notes Sabina Khanal	Khiem Nguyen	Loc Pham
Date: Time:	Feb 23, 2022 4:00PM - 5:45	rt for TFS demo	_	Khiem Nguyen	Loc Pham
Date: Time: Attendees:	Feb 23, 2022 4:00PM - 5:45	rt for TFS demo	_	Khiem Nguyen	Loc Pham

Agenda:					
	Resolve issues				
	Make demo for T	FS team			
Agenda item 1:					
	Work on Powerp	oint to preseent to	TFS team. Remo	ve the mentioned	d attributes.
Discussion:					
Conclusions:					
		Action	items		
Action item 1:	Remove attribute	es from Axon and	EDC files		
Action item 2:	Create powerpoi	nt for TFS demo			
Action item 3:					
Action item 4:					

		Feb 28, 2022	Meeting notes		
Date:	Feb 28, 2022				
Time:	10:00AM - 12:00	PM			
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attendees.	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala
Absentees:					
Note taker:	Keenan D'spain				
Location:	Teams				
Agenda:					
	Discuss missing	info from Shaw S	ystem		
	Discuss Demo fo	or TFS team			
Agenda item 1:					
Agenua item 1:					
Discussion:					
Discussion:		Action	ı items		
Discussion:		Actior info from Shaw S			
Discussion: Conclusions:		info from Shaw S			
Discussion: Conclusions: Action item 1:	Discuss missing	info from Shaw S			
Discussion: Conclusions: Action item 1: Action item 2:	Discuss missing	info from Shaw S			
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:	Discuss missing	info from Shaw S			
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:	Discuss missing	info from Shaw S UI page			
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:	Discuss missing	info from Shaw S UI page	ystem		
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4:	Discuss missing Clean the Table I	info from Shaw S UI page	ystem		
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4:	Discuss missing Clean the Table I Mar 2, 2022 4:00PM - 5:45	info from Shaw S UI page	ystem	Khiem Nguyen	Loc Pham
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time:	Discuss missing Clean the Table I Mar 2, 2022 4:00PM - 5:45	info from Shaw Si UI page March 2, 2022	ystem Meeting notes	Khiem Nguyen	Loc Pham
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time: Attendees:	Discuss missing Clean the Table I Mar 2, 2022 4:00PM - 5:45	info from Shaw Si UI page March 2, 2022	ystem Meeting notes	Khiem Nguyen	Loc Pham

Agenda:					
	Resolve issues				
	Make demo for T	FS team			
Agenda item 1:					
	Work on Powerp	oint to preseent to	TFS team. Remo	ve the mentioned	d attributes.
Discussion:					
Conclusions:					
		Action	items		
Action item 1:	Fix missing info f	rom Shaw Systen	า		
Action item 2:	Create powerpoi	nt for TFS demo			
Action item 3:	Clean the Table I	JI page			
Action item 4:					

		March 7, 2022	Meeting notes		
Date:	Mar 7, 2022				
Time:	10:00AM - 12:00	PM			
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attenuees.	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala
Absentees:					
Note taker:	Keenan D'spain				
Location:	Teams				
Agenda:					
	Discuss AXON fil	le process change	es		
	Present demo to	TFS team			
A					
Agenda item 1:					
Agenda item 1: Discussion:					
Discussion:		Action	ı items		
Discussion:	Discuss AXON fil	Action le process change			
Discussion: Conclusions:	Discuss AXON fil				
Discussion: Conclusions: Action item 1:	Discuss AXON fil				
Discussion: Conclusions: Action item 1: Action item 2:	Discuss AXON fil	le process change			
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:		le process change			
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:		le process change			
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:		le process change	es		
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4:	Mar 9, 2022 4:00PM - 5:45	ge March 9, 2022	Meeting notes		
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4:	Mar 9, 2022 4:00PM - 5:45	le process change	es	Khiem Nguyen	Loc Pham
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time:	Mar 9, 2022 4:00PM - 5:45	ge March 9, 2022	Meeting notes	Khiem Nguyen	Loc Pham
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time: Attendees:	Mar 9, 2022 4:00PM - 5:45	ge March 9, 2022	Meeting notes	Khiem Nguyen	Loc Pham

Agenda:			
Agenda item 1:			
Discussion:			
Conclusions:			
	Action	n items	
Action item 1:	clean data UI page		
Action item 2:	Abstract SRS poster		
Action item 3:	Make AXON file process changes		
Action item 4:			

		March 14, 2022	Meeting notes		
Date:	Mar 14, 2022				
Time:	10:00AM - 12:00	PM			
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham
Attendees:	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala
Absentees:					
Note taker:	Keenan D'spain				
Location:	Teams				
Agenda:					
	Sprint retrospecti	ive			
	discuss upcomin	g sprint			
Agenda item 1:					
Discussion:					
Conclusions:					
		Action	items		
Action item 1:	Nood to make so				
	ineed to make se	rvice and repo for	User layer		
Action item 2:		controller for User			
Action item 2: Action item 3:					
Action item 3:					
Action item 3:			layer		
Action item 3:		controller for User	layer		
Action item 3: Action item 4:	Need to Create o	controller for User	layer		
Action item 3: Action item 4: Date:	Mar 16, 2022 4:00PM - 5:45	controller for User	layer Meeting notes	Khiem Nguyen	Loc Pham
Action item 3: Action item 4: Date: Time:	Mar 16, 2022 4:00PM - 5:45	March 16, 2022	layer Meeting notes	Khiem Nguyen	Loc Pham
Action item 3: Action item 4: Date: Time: Attendees:	Mar 16, 2022 4:00PM - 5:45	March 16, 2022	layer Meeting notes	Khiem Nguyen	Loc Pham

Agenda:				
Agenda item 1:				
Discussion:				
Conclusions:				
		Action	items	
Action item 1:	Create the service	and repo for Us	er layer	
Action item 2:	Create controller fo	r User layer		
Action item 3:	Create User panel			
Action item 4:				

March 21, 2022 Meeting notes						
Date:	Mar 21, 2022					
Time:	10:00AM - 12:00	PM				
Attondono	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham	
Attendees:	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala	
Absentees:						
Note taker:	Keenan D'spain					
Location:	Teams					
Agenda:						
	Update on currer	nt tasks				
	Make suggested	changes to user	panel			
Agenda item 1:						
Discussion:						
Conclusions:						
Conclusions:		Action	ı items			
Conclusions: Action item 1:	Need to finish se	Action				
			User layer			
Action item 1:		rvice and repo for ntroller for User la	User layer			
Action item 1: Action item 2:	Need to finish co	rvice and repo for ntroller for User la	User layer			
Action item 1: Action item 2: Action item 3:	Need to finish co	rvice and repo for ntroller for User la	User layer			
Action item 1: Action item 2: Action item 3:	Need to finish co	rvice and repo for ntroller for User la iser panel	User layer			
Action item 1: Action item 2: Action item 3:	Need to finish co	rvice and repo for ntroller for User la iser panel	User layer ayer			
Action item 1: Action item 2: Action item 3: Action item 4:	Need to finish co Need to update u	rvice and repo for ntroller for User la iser panel	User layer ayer			
Action item 1: Action item 2: Action item 3: Action item 4: Date:	Need to finish co Need to update u Mar 23, 2022 4:00PM - 5:45	rvice and repo for ntroller for User la iser panel	User layer ayer Meeting notes	Khiem Nguyen	Loc Pham	
Action item 1: Action item 2: Action item 3: Action item 4: Date: Time:	Need to finish co Need to update u Mar 23, 2022 4:00PM - 5:45	rvice and repo for ntroller for User la user panel March 23, 2022	User layer ayer Meeting notes	Khiem Nguyen	Loc Pham	
Action item 1: Action item 2: Action item 3: Action item 4: Date: Time: Attendees:	Need to finish co Need to update u Mar 23, 2022 4:00PM - 5:45	rvice and repo for ntroller for User la user panel March 23, 2022	User layer ayer Meeting notes	Khiem Nguyen	Loc Pham	

Agenda:								
Agenda item 1:								
Discussion:								
Conclusions:								
		Action	items					
Action item 1:	Finish the service	Finish the service and repo for User layer						
Action item 2:	update controller	for User layer						
Action item 3:	Update User pan	nel						
Action item 4:								

		March 28, 2022	Meeting notes				
Date:	Mar 28, 2022						
Time:	10:00AM - 12:00	PM					
A44	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham		
Attendees:	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala		
Absentees:							
Note taker:	Keenan D'spain						
Location:	Teams						
Agenda:							
	Need to start Use	er registration bac	kend				
	Need to finish the	e service and repo	for User layer				
	nda item 1:						
Agenda item 1:							
Agenda item 1: Discussion:							
Discussion:		Action	ı items				
Discussion:	Need to finish se	Actior					
Discussion: Conclusions:	Need to finish se User registration	rvice and repo for					
Discussion: Conclusions: Action item 1:		rvice and repo for					
Discussion: Conclusions: Action item 1: Action item 2:		rvice and repo for					
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:		rvice and repo for					
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:		rvice and repo for backend					
Discussion: Conclusions: Action item 1: Action item 2: Action item 3:		rvice and repo for backend	User layer				
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4:	User registration Mar 30, 2022 4:00PM - 5:45	rvice and repo for backend March 30, 2022	User layer				
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date:	User registration Mar 30, 2022 4:00PM - 5:45	rvice and repo for backend	User layer	Khiem Nguyen	Loc Pham		
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time:	User registration Mar 30, 2022 4:00PM - 5:45	rvice and repo for backend March 30, 2022	User layer Meeting notes	Khiem Nguyen	Loc Pham		
Discussion: Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time: Attendees:	User registration Mar 30, 2022 4:00PM - 5:45	rvice and repo for backend March 30, 2022	User layer Meeting notes	Khiem Nguyen	Loc Pham		

Agenda:							
Agenda item 1:							
Discussion:							
Conclusions:							
	Action items						
Action item 1:	Finish the service	e and repo for Use	er layer				
Action item 2:	User registration	backend					
Action item 3:	Create registration	on Page					
Action item 4:							

Time: 10:00AM - 12:00PM Attendees: Kundan Chaudh: Keenan D'spain Aritra Das Garuav Lall Tai Trieu Arpita Santra Dr. Kadiyala Absentees: Note taker: Keenan D'spain Location: Teams Agenda: Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Need to Create Login Page Action item 3: Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudh: Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham	April 4, 2022 Meeting notes						
Attendees: Kundan Chaudha Keenan D'spain Aritra Das Garuav Lall Tai Trieu Arpita Santra Dr. Kadiyala Arbentees: Note taker: Keenan D'spain Location: Teams Agenda: Need to Update the service and repo for User layer Need to Create Login Page Action item 1: Action items Action item 2: Need to Update the service and repo for User layer Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Aritra Das Arbita Sabina Khanal Khiem Nguyen Loc Pham Aritra Das Action Nguyen Loc Pham Aritra Das Action Nguyen Loc Pham Attendees: Absentees:	Date:	Apr 4, 2022					
Aritra Das Garuav Lall Tai Trieu Arpita Santra Dr. Kadiyala Absentees: Note taker: Keenan D'spain Location: Teams Agenda: Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Absentees:	Time:	10:00AM - 12:00	PM				
Aritra Das Garuav Lall Tai Trieu Arpita Santra Dr. Kadiyala Absentees: Note taker: Keenan D'spain Location: Teams Agenda: Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Absentees: Absentees: Aritra Das Garuav Lall Tai Trieu Arpita Santra Dr. Kadiyala Dr. K	Attandana	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham	
Note taker: Keenan D'spain Location: Teams Agenda: Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action item 1: Action item 2: Action item 2: Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Absentees: Kundan Chaudha Keenan D'spain Assentees: Agenda item 1: Action item 4: Action item 4: April 6, 2022 Meeting notes Sabina Khanal Khiem Nguyen Loc Pham	Attendees:	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala	
Agenda: Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action items Action item 1: Action item 2: Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Absentees:						
Agenda: Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Update the service and repo for User layer Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Attendees: Absentees: Assign Area (a Update the service and repo for User layer April 6, 2022 Meeting notes Sabina Khanal Khiem Nguyen Loc Pham	Note taker:	Keenan D'spain					
Need to Update the service and repo for User layer Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Need to Create Login Page Action item 2: Action item 3: Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Kundan Chaudha Keenan D'spain Assentees: Absentees:	Location:	Teams					
Need to Create Login Page Agenda item 1: Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Agenda:						
Agenda item 1: Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham		Need to Update t	the service and re	po for User layer			
Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:		Need to Create L	ogin Page				
Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:							
Discussion: Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:							
Conclusions: Action items Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Agenda item 1:						
Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Discussion:						
Action item 1: Need to Update the service and repo for User layer Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Conclusions:						
Action item 2: Need to Create Login Page Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:			Action	items			
Action item 3: Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Action item 1:	Need to Update t	the service and re	po for User layer			
Action item 4: April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Action item 2:	Need to Create L	ogin Page				
April 6, 2022 Meeting notes Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Action item 3:						
Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Action item 4:						
Date: Apr 6, 2022 Time: 4:00PM - 5:45 Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:							
Attendees: 4:00PM - 5:45 Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:			April 6, 2022 I	Meeting notes			
Attendees: Kundan Chaudha Keenan D'spain Sabina Khanal Khiem Nguyen Loc Pham Absentees:	Date:	Apr 6, 2022					
Attendees: Absentees:	Time:	4:00PM - 5:45					
	Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham	
Note taker: Keenan D'spain	Absentees:						
Total tamer:	Note taker:	Keenan D'spain					
Location: Library	Location:	Library					

Agenda:							
Agenda item 1:							
Discussion:							
Conclusions:							
		Action	items				
Action item 1:	Update the service and repo for User layer						
Action item 2:	Create Login Pag	ge					
Action item 3:	Finish registration	n Page					
Action item 4:							

April 11, 2022 Meeting notes						
Date:	Apr 11, 2022					
Time:	10:00AM - 12:00	PM				
Attondoca	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham	
Attendees:	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala	
Absentees:						
Note taker:	Keenan D'spain					
Location:	Teams					
Agenda:						
	Wrap up docume	entation				
Agenda item 1:						
Discussion:						
Discussion: Conclusions:						
		Action	ı items			
	Wrap up docume		ı items			
Conclusions:	Wrap up docume		ı items			
Conclusions: Action item 1:	Wrap up docume		ı items			
Conclusions: Action item 1: Action item 2:	Wrap up docume		ı items			
Conclusions: Action item 1: Action item 2: Action item 3:	Wrap up docume		ı items			
Conclusions: Action item 1: Action item 2: Action item 3:	Wrap up docume	entation	n items Meeting notes			
Conclusions: Action item 1: Action item 2: Action item 3:	Wrap up docume	entation				
Action item 1: Action item 2: Action item 3: Action item 4:		entation				
Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date:	Apr 13, 2022 4:00PM - 5:45	entation		Khiem Nguyen	Loc Pham	
Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time:	Apr 13, 2022 4:00PM - 5:45	April 13, 2022	Meeting notes	Khiem Nguyen	Loc Pham	
Conclusions: Action item 1: Action item 2: Action item 3: Action item 4: Date: Time: Attendees:	Apr 13, 2022 4:00PM - 5:45	April 13, 2022	Meeting notes	Khiem Nguyen	Loc Pham	

Agenda:							
Agenda item 1:							
Discussion:							
Conclusions:							
	Action items						
Action item 1:	Update Vision Do	ос					
Action item 2:	Update swagger	documentation					
Action item 3:							
Action item 4:							

April 18, 2022 Meeting notes						
Date:	Apr 18, 2022					
Time:	10:00AM - 12:00	PM				
Attendees:	Kundan Chaudha	Keenan D'spain	Sabina Khanal	Khiem Nguyen	Loc Pham	
Attendees.	Aritra Das	Garuav Lall	Tai Trieu	Arpita Santra	Dr. Kadiyala	
Absentees:						
Note taker:	Keenan D'spain					
Location:	Teams					
Agenda:						
	Wrap up docume	entation				
Agenda item 1:						
Discussion:						
Conclusions:						
Conclusions:		Action	ı items			
Conclusions: Action item 1:	Wrap up docume		ı items			
	Wrap up docume		ı items			
Action item 1:	Wrap up docume		ı items			
Action item 1: Action item 2:	Wrap up docume		items			
Action item 1: Action item 2: Action item 3:	Wrap up docume		ı items			
Action item 1: Action item 2: Action item 3:	Wrap up docume	entation	n items Meeting notes			
Action item 1: Action item 2: Action item 3:	Wrap up docume	entation				
Action item 1: Action item 2: Action item 3: Action item 4:		entation				
Action item 1: Action item 2: Action item 3: Action item 4: Date:	Apr 20, 2022 4:00PM - 5:45	entation		Khiem Nguyen	Loc Pham	
Action item 1: Action item 2: Action item 3: Action item 4: Date: Time:	Apr 20, 2022 4:00PM - 5:45	April 20, 2022	Meeting notes	Khiem Nguyen	Loc Pham	
Action item 1: Action item 2: Action item 3: Action item 4: Date: Time: Attendees:	Apr 20, 2022 4:00PM - 5:45	April 20, 2022	Meeting notes	Khiem Nguyen	Loc Pham	

Agenda:							
Agenda item 1:							
Discussion:							
Conclusions:							
	Action items						
Action item 1:	Update Vision Do	ос					
Action item 2:	Update swagger	documentation					
Action item 3:							
Action item 4:							