Assignment 1 Database Group Diary

Group Number:32
Allocated Tutor Name:Dwi Rahayu
Group Members:
1. **Jinxu Tao**
2. **Duolisen**
3. **Sachin Shivaramaiah**

NOTE: This diary must be filled in immediately after *each meeting* as a running record

Meeting Details:

Date, Time and Mode	Members Present (list those present)	Discussions
eg. 20/03/2023, 17:00-17:45, Online on MS Teams	eg. Member 1 Member 2 Member 3	eg. - Set up group expectations - Upload and populate the group diary - Clone the group repo to each member's local machine - Fix member 1 local repo problem
10/08/2023 16:00 – 17:30, Face-to-face on campus	1.Jinxu Tao 2.Duolisen 3.Sachin Shivaramaiah	- Group meet up & mapping up of meeting schedules and deadlines. - Completion of Assignment group contract and group expectation files. - Evaulation and completion of Teamwork checklist. Team Roles and Responsiblities: 1.Jinxu Tao : Scheduling meeting & Quality check 2.Duolisen: Uploading final Draft to git and Moodel 3.Sachin Shivaramaiah: Maintaining meetinig dairy and assignment documentation
13/08/2023 19:00 to 21:00 MS Teams	1.Jinxu Tao 2.Duolisen 3.Sachin Shivaramaiah	- Entities Identified and Ilustrated on Lucid Chart - Key's Identified and Ilustrated on Lucid Chart - Relationship between Entities has been Identified - All 3 participants have Ilustrated the first 2 points in Lucid Chart 2 pdf will be pushed to the git tomorrow. Next Step for Monday: - Ilustrate Relationship in Lucid Chart - Identify Cardinaility & Illustrate them - Add the non key attributes.
14/08/2023 10:00AM to 12:00 PM MS Teams	1.Jinxu Tao 2.Duolisen 3.Sachin Shivaramaiah	- Entity Pushed by Jinxu Tao aka Ted - Entity and Keys Psuhed by Duolisen aka Lia - Relaitonships has been illustrated in Lucid chart by all 3 team members

		Key Take aways from todays meet: • Consider Assumptions at the end of the design • Discuss different real time secnarios. • Document Relaionship design **Next Step for Tuesday:** • Distribution of relationship modles with team member to push them to git. • Sachin to make first push with Relationship design.
15/08/2023 5PM to 7PM On Campus	1.Jinxu Tao 2.Duolisen 3.Sachin Shivaramaiah	• Stage-1 Intial Relationship between entities Clinic, Vet, training has been plotted & pushed to git by Sachin. • Stage-2 Relationship between the entities pet, owner, visit & drugs Combined with Relationship from stage-1 has been plotted & pushed to git by Jinxu Tao • Stage-3 Bridge Entity Prescription between Visit and Drug has been plotted & Pushed to git by Duolisen Total Number of pushes performed by team members so far: 1.Jinxu Tao -2 2.Duolisen -2 3.Sachin Shivaramaia-1 **Key Take aways from todays meet:** • Assumptions has been made while plotting the first relationship with respect to VET entity. (Assumptions uploaded in pf_assumptions docx) • Special Vet to be considered has non Key Attributes. • Note the reason for Relationship between prescription and drug. **Next Step for Wednesday:** • Sachin to make second push with respect to non key-attributes. • Finalizing design • Quality Check with documentation
16/08/2023 6PM to 9PM Online	1.Jinxu Tao 2.Duolisen 3.Sachin Shivaramaiah	• Non-Key attributes for Clinic, Vet & training entites has been updated and pushed to git by Sachin. • Non-Key attributes for Owner,pet & visit entities has been updated and pushed to git by Jinxu Tao. • Non-Key attributes for prescription & drug entities has been updated and pushed to git by Duolisen

		• Discussed final ERD design has been pushed to git by Duolisen. Moodle Upload: • Final documents has been uploaded to Moodle with the name pf_conceptual.pdf, pf_assumptions.pdf & pf_A02-Group032 _dairy.pdf by Duolisen. Feedback • Buffer documentation has been created for refference after feedback. Number of Pushes for each Team member: 1.Jinxu Tao - 4 2.Duolisen - 4 3.Sachin Shivaramaiah - 4
17th August 9:30 to 9:45	1.Jinxu Tao 2.Duolisen 3.Sachin Shivaramaiah	*Group name was missed on LUCID chart, which has been updated in the Lucid Chart. Resubmission of assignment 1A.*