PROJECT / GROUP NAME	Interface/Customer Group		
Start Date	01/03/2021	**Finish Date**	23/05/2021
Aim / Objective	This team has several goals during the whole period of working on the project: At the beginning of the semester, we will collect the functional and non-functional requirements, which will also be added continuously during the following months to guarantee the comprehensiveness of the whole project. Communicate with the professor and others in order to adjust the rate of progress in time to guarantee the practicability of the project. Do the acceptance test after most of the work is done.		
Work package Manager	Zheng Zhi		
Contributors to this package	Wu Xiulin, Yang Yadi, Li Zhensheng		

Description / Activities	Task 2.1 Collect the functional user requirements.
	    2.1.1 Collect the requirements at the beginning of the procedure
	    2.1.2 Continuously add functional user requirements during the procedure
	Task 2.2 Collect the non-functional user requirements
	    2.2.1 Collect the requirements at the beginning of the procedure
	    2.2.2 Continuously add non-functional user requirements during the procedure
	Task 2.3 Come out with user requirements
	Task 2.4 Communicate with the professor and other users
	Task 2.5 Do the acceptance test
	Task 2.6 Test the work package implementation		

Milestones			Week
	M 2.1 Collect the functional and non-functional user requirements, may continuously be done in the following weeks when adding new requirements		**1**
	M 2.2 Come out with user requirements, may continuously be done in the following weeks		**2**
	M 2.3 The first demo		**3**
	M 2.4 Communicate with the professor and other users normally during the first two months until most of the work of the project has been done		**4**
	M 2.5 The second demo		**6**
	M 2.6 Continue to optimize the project		**7-10**
	M 2.7 The second demo		**10**
	M 2.8 Do the acceptance test		**11**
	M 2.9 Final Release		**12**

Deliverables		Week
	D 2.1 Get as many as possible functional and non-functional requirements, at the same time come up with requirements by ourselves. Put requirements together and make a plan.	**2**
	D 2.2 Get more requirements as the supplement	**6**
	D 2.3 Get suggestions from users and the professor as many as possible.	**7**
	D 2.4 Get a result of whether the achievement of the whole project so far is running successfully and normally or not. Feed back the result to the other teams.	**11**