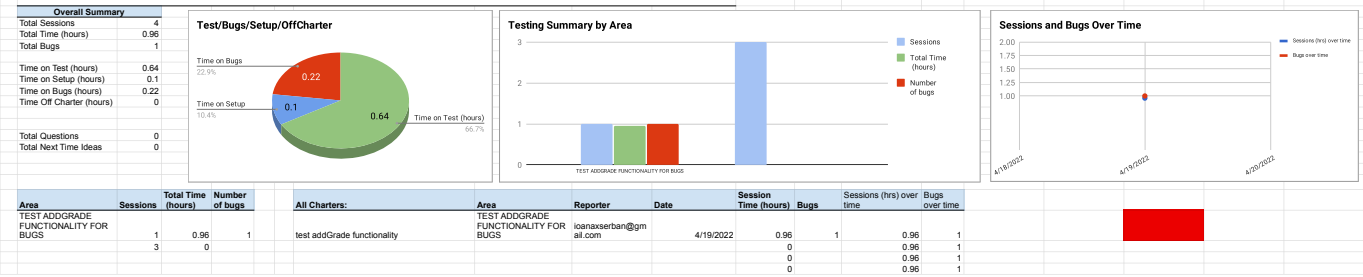


Exploratory Testing Summary Report



4/19/2022 16:40:35	Session end.Duration	57
4/19/2022 16:40:35	Number of bugs	1
4/19/2022 16:40:35	Time on Test (mins)	38
4/19/2022 16:40:35	Time on Setup (mins)	6
4/19/2022 16:40:35	Time on Bugs (mins)	13
4/19/2022 16:40:35	Time Off Charter (mins)	0
4/19/2022 16:40:35	Number of questions	0
4/19/2022 16:40:35	Number of ideas for next time	0
4/19/2022 16:40:35	Session Tester	ioanaxserban@gmail.com
4/19/2022 16:40:35	Session Charter	test addGrade functionality
4/19/2022 16:40:35	Planned session time (mins)	60
4/19/2022 16:40:35	Environment Info	IntelliJ IDEA 2022.1 (Ultimate Edition); macOS Monterey 12.3.1
4/19/2022 16:40:35	Area	test addGrade functionality for bugs
4/19/2022 16:40:35	Current Active Tag	Test
4/19/2022 16:40:35	Time remaining (mins):	3
4/19/2022 16:40:35	Session start	SESSION ENDED!
4/19/2022 16:40:35	Test	
19/04/2022 16:42:06	Setup	start app, navigate menu of the app
19/04/2022 16:42:09	Note	entered menu for student and list all students; then enter menu for assignments and list all assignments
19/04/2022 16:48:06	Test	try adding new grade for existing student and assignment
19/04/2022 16:51:31	Bug	Cannot invoke "java.lang.Double.doubleValue()" because the return value of "service.Service.addNota(domain.Nota, String)" is null
19/04/2022 16:54:49	Note	value returned from Service.addNota was Double, while UI was expecting double. changed UI, made it expect Double
19/04/2022 16:57:23	Note	this solved the crash, but now we don't know the grade the student can get: "Nota maxima pe care o poate primi studentul este: null"; service returns null when grade was added successfully
19/04/2022 17:04:48	Test	search for a way to display the grade
19/04/2022 17:11:25	Note	remove some of the grades added until now
19/04/2022 17:13:07	Note	in service, modified addNota such as it throws an error if the grade already exists, otherwise returns the final grade
19/04/2022 17:14:03	Test	add a grade that already exists for a student and an assignment
19/04/2022 17:14:27	Note	the result is the expected one: "Nota exista deja!"
19/04/2022 17:16:07	Test	try adding new grade with invalid data
19/04/2022 17:17:00	Note	for student==null => expected result = actual result = "Studentul nu exista!"
19/04/2022 17:18:11	Note	for tema==null => expected result = actual result = "Tema nu exista!"
19/04/2022 17:20:04	Note	for nota > 10 =12 => expected result = actual result = "Valoarea notei nu este corecta!"
19/04/2022 17:21:31	Note	for nota < 0 = -5 => expected result = actual result = "Valoarea notei nu este corecta!"
19/04/2022 17:22:19	Test	try adding new grade for inexistent student and assignment
19/04/2022 17:24:16	Note	for inexistent student (id==55) => expected result = actual result = "Studentul nu exista!"
19/04/2022 17:25:37	Note	for inexistent assignment (id==8) => expected result = actual result = "Tema nu exista!"
19/04/2022 17:27:07	Test	try adding grade for extreme grades
19/04/2022 17:27:25	Note	grade = 10 => grade added
19/04/2022 17:28:46	Note	grade = 11 => "Valoarea notei nu este corecta!"
19/04/2022 17:30:09	Note	grade = 9 => grade added
19/04/2022 17:30:24	Note	grade = 0 => grade added
19/04/2022 17:30:44	Note	grade = -1 => "Valoarea notei nu este corecta!"
19/04/2022 17:30:57	Note	grade = 1 => grade added
19/04/2022 17:31:32	Test	try penalty functionality of addGrade (that means we have to input a turn-in date one week later than the deadline)
19/04/2022 17:32:11	Note	grade = 9, deadline = week 2, turn-in date = 2021-10-18 => final grade = 6.5 (penalty 2.5)
19/04/2022 17:34:16	Test	try "can't turn in" functionality of addGrade (that means we have to input a turn-in date more than one week later than the deadline)
19/04/2022 17:35:08	Note	grade = 9, deadline = week 2, turn-in date = 2021-11-05 => final grade = 1.0

19/04/2022 17:37:07	Test	try penalty functionality of addGrade (that means we have to input a turn-in date one week later than the deadline)
19/04/2022 17:37:26	Note	grade = 9, deadline = week 2, turn-in date = 2021-10-25 => final grade = 4.0 (penalty 5)
19/04/2022 17:37:49	Test	try turn-in date < primire
19/04/2022 17:37:59	Note	grade = 9, deadline = week 2, turn-in date = 2021-10-01 => "Studentul nu poate preda inca aceasta tema!"





