Respondent Satisfaction Survey

I. Respondent Information

(Te	o be completed before the first practice session begins.)
1.	Age: years old
2.	Gender:
	☐ Male
	☐ Female
	☐ Other / Prefer not to say
3.	Highest Degree Pursued/Obtained:
	□ PhD
	☐ Master's
	☐ Bachelor's
	☐ Other (please specify):
4.	Current Occupation:
	☐ Full-time/Part-time Employed
	□ Self-Employed
	☐ Student
	☐ Other (please specify):
5.	Work Experience: years

II. First Practice (Manual Installation) Evaluation

(To be completed after the first practice session begins.)

Α.	Ins	stallation Time Tracking:	
	1.	Start Time:	
	2.	End Time:	
	3.	Total Duration: minutes	
B. Error Rate Assessment: Estimate the percentage of errors encountered during			
	ins	stallation process: % (e.g., percentage of failed commands or configuration	
	err	ors).	
C. Using a five-point Likert scale (1 = Strongly Disagree to 5 = Strongly Agree			
	yo	ur experience:	
	1.	The allocated time (30 minutes) was sufficient to complete the installation	
	2.	The installation instructions were clear and easy to follow	
	3.	I required minimal facilitator support during the installation process	
	4.	I encountered few errors or misconfigurations while following the steps	
	5.	I found this installation process efficient and effective	
D.	Or	pen-ended Feedback:	
	1.	What were the advantages of this installation method?	
	2.	What challenges or disadvantages did you experience?	
	_		
	3.	What improvements would you suggest for making the manual installation easier?	

III. Second Practice (Automated Installation) Evaluation

(To be completed after the second practice session begins.)

A.	Installation Time Tracking:		
	1.	Start Time:	
	2.	End Time:	
	3.	Total Duration: minutes	
B.	B. Error Rate Assessment: Estimate the percentage of errors encountered during the		
	ins	stallation process: % (e.g., percentage of failed commands or configuration	
	err	rors).	
C.	 Using a five-point Likert scale (1 = Strongly Disagree to 5 = Strongly Agree), rayour experience: 		
	1.	The allocated time (30 minutes) was sufficient to complete the installation	
	2.	The installation instructions were clear and easy to follow	
	3.	I required minimal facilitator support during the installation process	
	4.	I encountered few errors or misconfigurations while following the steps.	
	5.	I found this installation process efficient and effective	
D. Open-ended Feedback:		pen-ended Feedback:	
	1.	What were the advantages of this installation method?	
	2.	What challenges or disadvantages did you experience?	
	3.	What improvements would you suggest for making the manual installation easier?	