



## **CUSTOMER MEETINGS - MOM**

#### **SOFTWARE DEVELOPMENT**

FORMAT NO: SD: EFFECTIVE DATE: 01/04/2024

**REV-00** 

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## **General Information**

Topic	Requirement Gathering Meeting			
Date	04/03/2025			
Time	From – 03:30 PM IST To 04:09 PM IST			
Conducted by	Bala Madiraju & Vijeesh MP (Client Team)			
Participants	SPEC India	Customer		
	Present:	Present:		
	Parth Jotangiya, Sandip Sadhu,	Bala Madiraju		
	Jayendra Makwana			
		Absent: Vijeesh MP		
	Absent: Mitesh Modi			
Agenda: Discussion regarding project requirements				

# **Key finding and decision**

Keyword/Topic	Discussions/Decisions/Information			
Application Details	• <b>cPanel &amp; Source Code Access:</b> Bala and Vijeesh will share cPanel access and the source code for both applications with the SPEC Team for internal review and future reference. This will be done after completing the handover session with the old vendor, tentatively early next week.			
	<ul> <li>Bala will provide Additional Camera link &amp; AI Box links by today EOD.</li> </ul>			
	<ul> <li>Key Discussion &amp; Conclusion from Today's Meeting:</li> <li>1. Manage Devices:</li> </ul>			
				<ul> <li>The SPEC Team has implemented Bala's suggested changes and created the latest Figma design for the Manage Devices feature.</li> <li>The SPEC Team presented the updated design to Bala during the meeting.</li> </ul>
	- Bala approved the Figma design and did not request any further changes. Therefore, the SPEC Team can consider it as the <b>finalized design</b> for the <b>Manage Devices</b> functionality and proceed with the <b>SRS preparation</b> accordingly.			
	2. Floor Plans & Zones Page:			
	<ul> <li>The SPEC Team has prepared a new Figma design for Floor Plans &amp; Zones Page and presented it to Bala during the meeting.</li> <li>Bala approved the design and suggested only the following two changes:         <ul> <li>Add "In" &amp; "Out" indications for each line.</li> </ul> </li> </ul>			
	<ul> <li>Enable the ability to configure the reset time for a specific zone.</li> </ul>			
	<ul> <li>The SPEC Team has already updated the requested changes in the Figma     design immediately after the meeting and shared the latest Figma URL     via email for their review.</li> </ul>			
	- The SPEC Team is now awaiting <b>Bala's approval</b> on the updated design.			
	<ul><li>3. Map Plan:         <ul><li>Bala will share the exact list of features and functionalities he wants to implement in the Map Plan functionality by tomorrow.</li></ul></li></ul>			





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Keyword/Topic	Discussions/Decisions/Information		
	<ul> <li>This will help SPEC Team conduct further research and development to explore viable solutions using open-source or free libraries.</li> <li>Bala has provided a PPT file containing the logo for the BI Dashboard Application. The SPEC Team will review it and get back to Bala if there are any concerns or queries.</li> </ul>		
Logo For BI Dashboard Web App			
Installation of Existing Application	• Vijeesh has successfully configured the existing <b>BI Dashboard Application</b> on SPEC's test machine.		
Physical Camera Device Setup	<ul> <li>The SPEC Team has configured one camera (Model: QN-C8083R) in the SPEC office premises.</li> <li>Moving forward, the team will utilize this camera for people count-related information.</li> </ul>		

## Follow up items

Description/Action Items	Responsibility	Due Date	Status
Details of cPanel & Source Code of both the	Bala	04/02/2025	<b>Pending</b>
application for future reference			
Additional Camera Link & Al Box	Bala	17/02/2025	<b>Pending</b>
Physical Camera Devices setup at SPEC's	SPEC Team	07/03/2025	<b>Partially Completed</b>
premises			
Installation of existing application on your test	Vijeesh	14/02/2025	Completed
PC (which is prepared by SPEC Team)			
List of Functionalities to be implemented in the	Bala	12/02/2025	<b>Pending</b>
Map Plan			
Meta Data Related Information for API	Bala	18/02/2025	<b>Pending</b>
Integration			
Sample Collection for camera APIs	Bala	18/02/2025	<b>Pending</b>
Understanding Camera Data replication from	Bala	21/02/2025	Pending
real-time configured camera			