



CUSTOMER MEETINGS - MOM

SOFTWARE DEVELOPMENT

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General Information

Topic	Requirement Gathering Meeting	
Date	17/03/2025	
Time	From – 03:30 PM IST To 04:32 PM IST	
Conducted by	Bala Madiraju & Vijeesh MP (Client Team)	
Participants	<p>SPEC India</p> <p>Present: Parth Jotangiya, Sandip Sadhu, Jayendra Makwana</p> <p>Absent: Mitesh Modi</p>	<p>Customer</p> <p>Present: Bala Madiraju,</p> <p>Absent: Vijeesh MP</p>
Agenda: Discussion regarding project requirements		

Key finding and decision

Keyword/Topic	Discussions/Decisions/Information
Source Code Access	<ul style="list-style-type: none">Bala and Vijeesh will share the source code for both applications with the SPEC Team for internal review and future reference.
Key Discussion & Conclusion from today's Meeting	<ul style="list-style-type: none">UI/UX Design & Camera Widgets & Dashboard Flow:<ul style="list-style-type: none">The SPEC Team has prepared the flow for the following features and functionalities:<ul style="list-style-type: none">Creation of a new dashboard.Adding, updating, and deleting widgets on a specific dashboard.Data filtration options by Floor, Zones, and Date Range.A setup page to configure the style and size of specific widgets.Additionally, the SPEC Team demonstrated two Camera Widget designs to Bala:<ul style="list-style-type: none">Camera Count WidgetModel Types WidgetBala suggested the following changes to these widgets:<ul style="list-style-type: none">Model Types Widget:<ol style="list-style-type: none">Display the percentage (%) along with the count of cameras for each model type.Replace the "L Series" model type text with "AI Box".Camera Count Widget:<ol style="list-style-type: none">Rename it to "Camera Offline & Online Widget".Bala has approved the revised designs with no further changes required. Therefore, the SPEC Team now considers these as final designs for the Camera Offline & Online Widget and Model Types Widget functionalities and will proceed with preparing the SRS accordingly.Map Integration:<ul style="list-style-type: none">The SPEC Team conducted R&D on the suggested Map Integration libraries, including other open-source alternatives, and presented their findings to Bala.During the R&D, the team identified two feasible libraries:



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Keyword/Topic	Discussions/Decisions/Information
	<ul style="list-style-type: none">○ Google Maps○ Leaflet Map- Bala has requested the SPEC Team to provide pricing details for Google Maps and Map box libraries.- Once he receives the pricing details, he will make a final decision regarding Map Integration for the BI Dashboard Web Application.

Follow up items

Description/Action Items	Responsibility	Due Date	Status
Details of Source Code of both the application for future reference	Bala	04/02/2025	Pending
Configuration of latest Firmware in the configured cameras (SPEC Premises)	Vijeesh / Bala	11/03/2025	Completed
Findings on requested items in Map Plan functionality	SPEC Team	14/03/2025	Completed
Pricing Details for Map Box & Google Map Library	SPEC Team	18/03/2025	In-Progress