

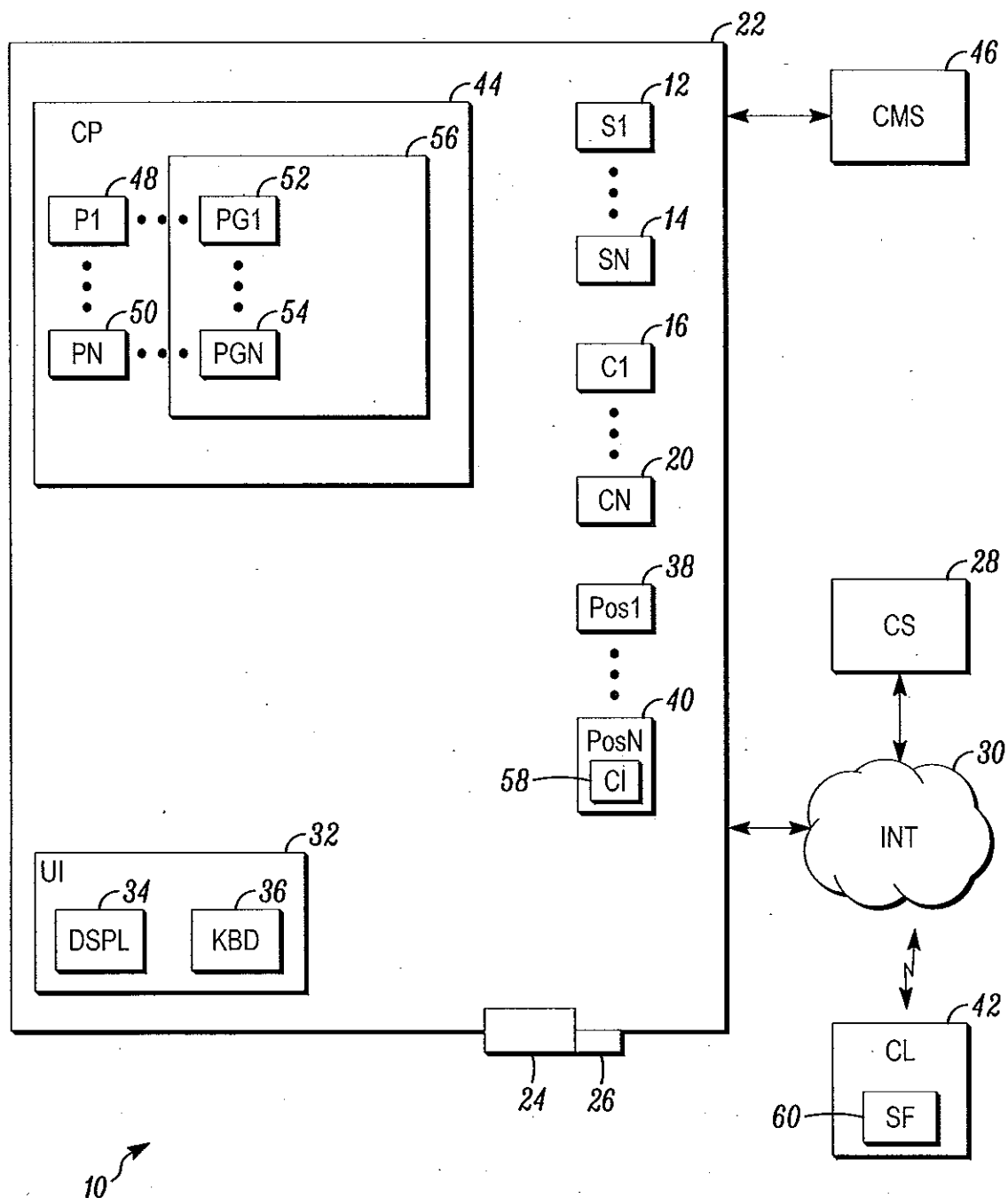
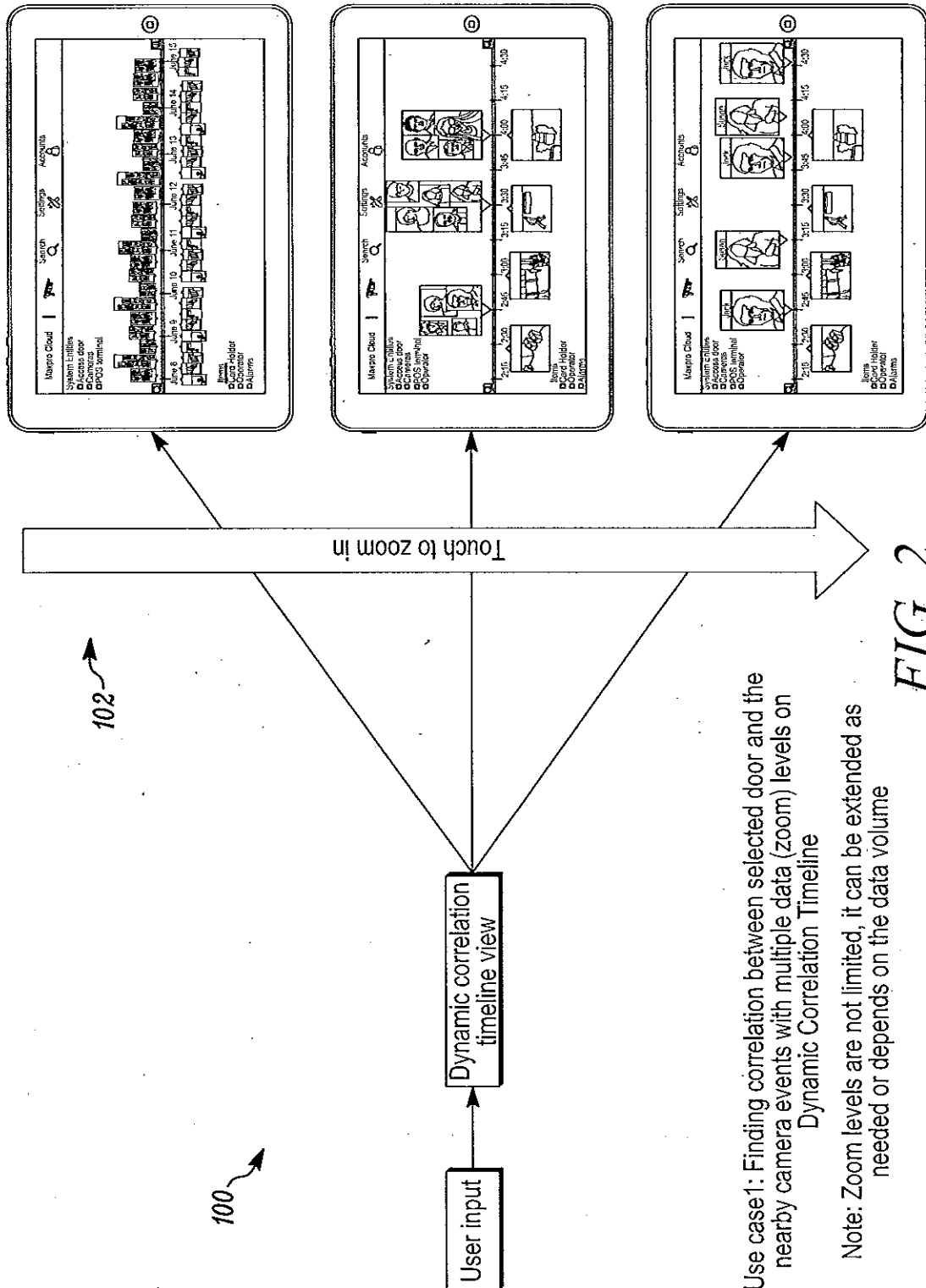


FIG. 1

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ATTORNEY FOR THE APPLICANT[S]



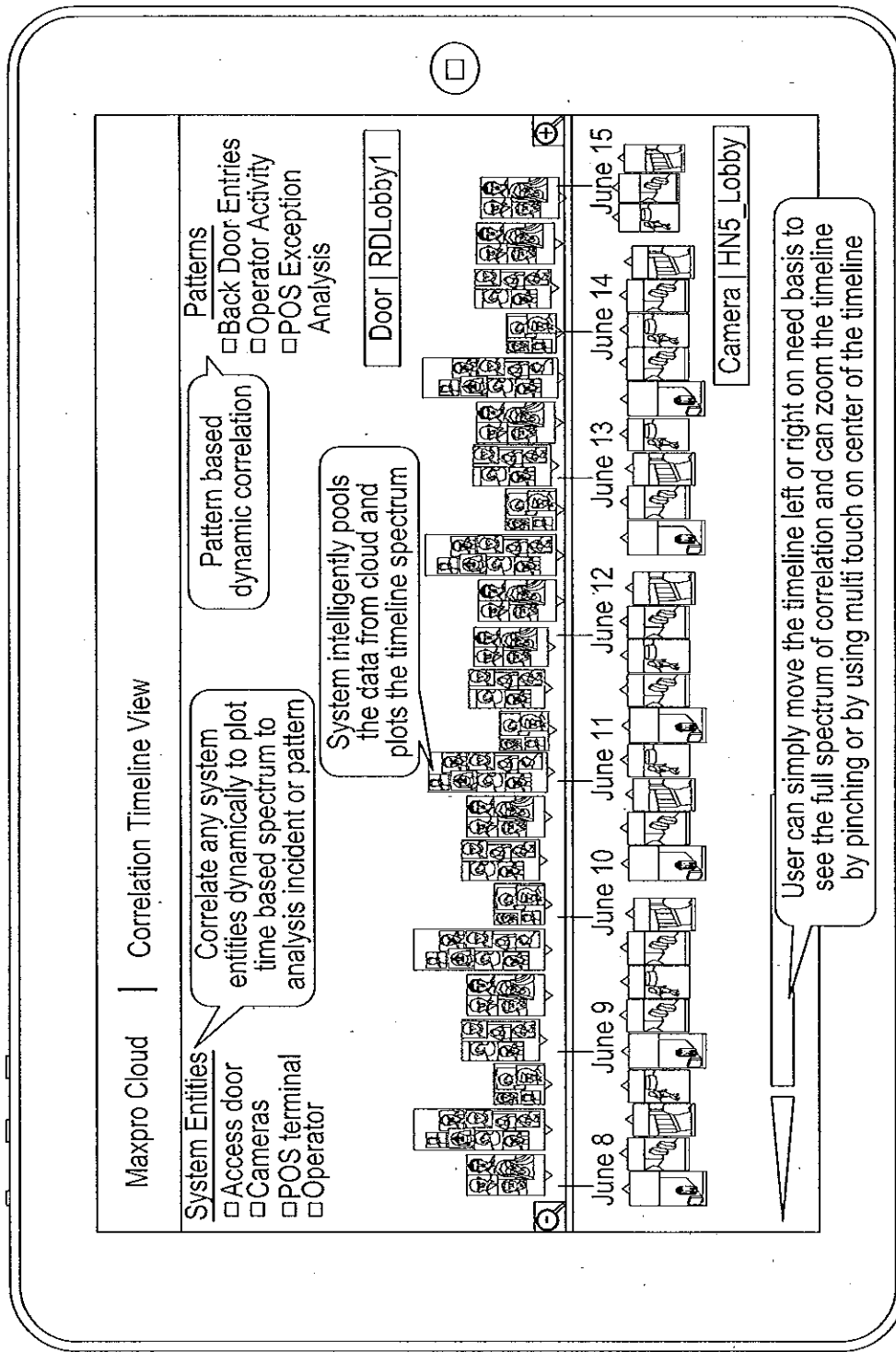
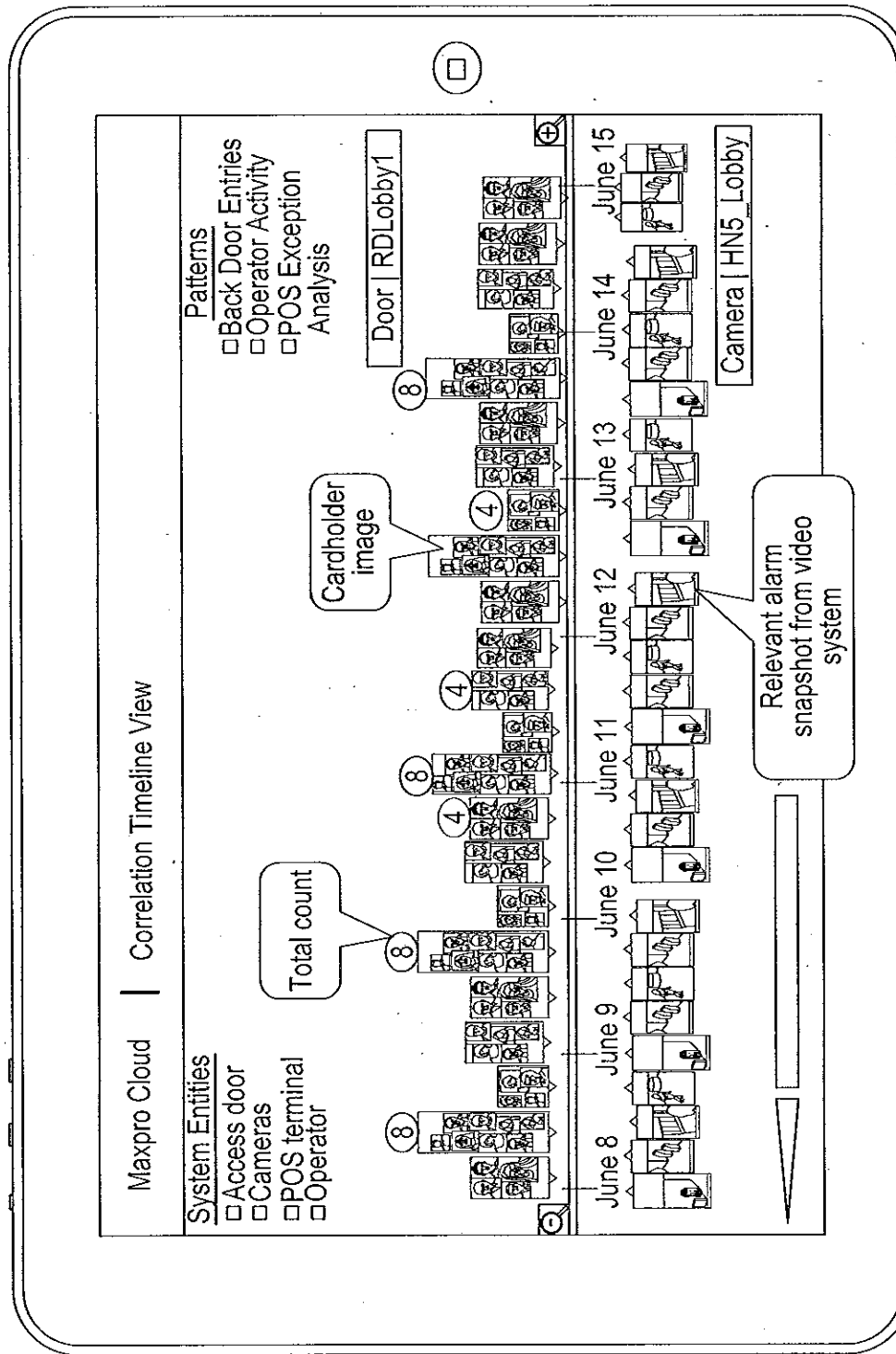


FIG. 3



High level view - Gives an overall timeline spectrum of cardholder images on selected door (door | RD Lobby1) and the correlation with selected camera (camera | HN5 Lobby)

FIG. 4

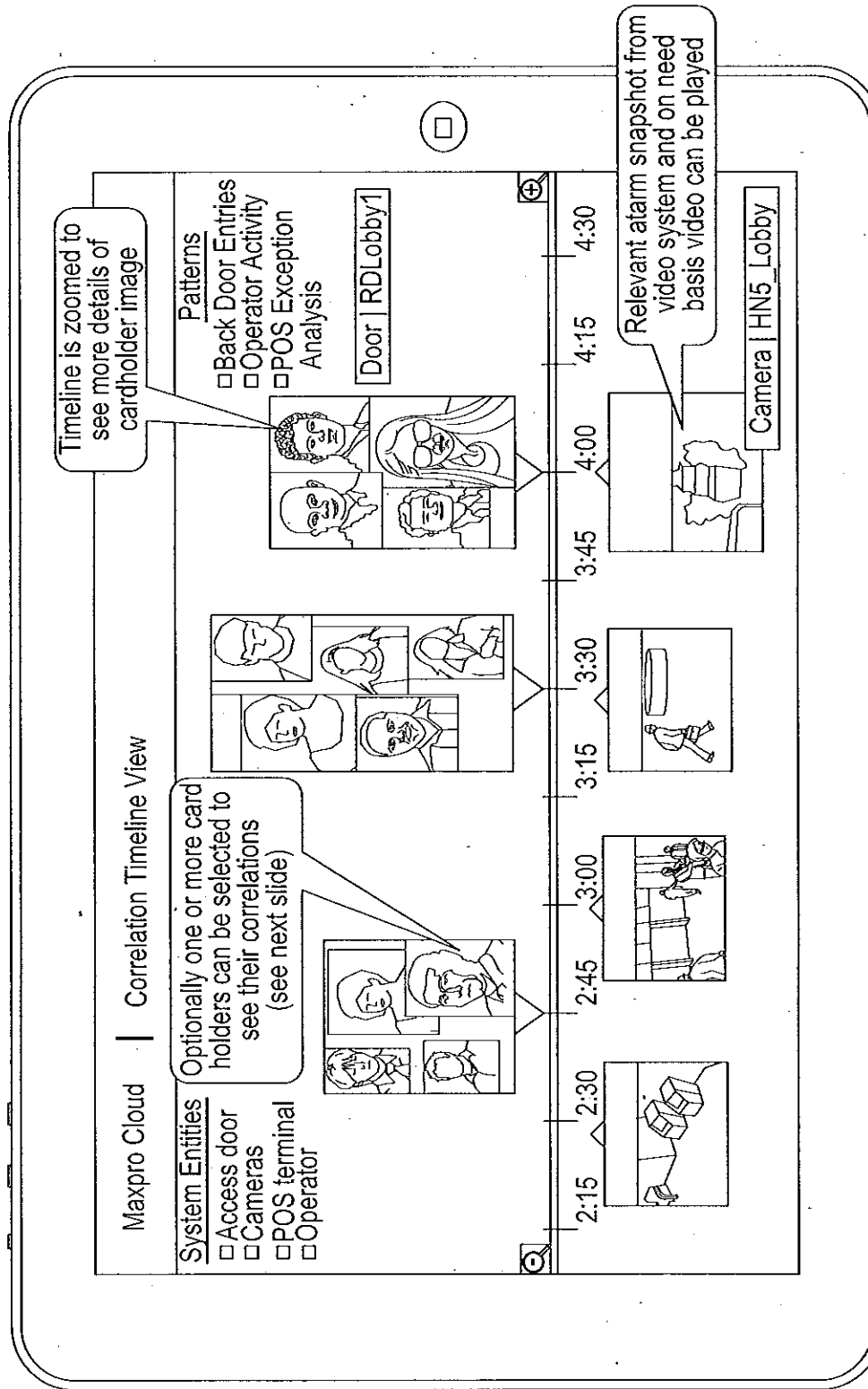
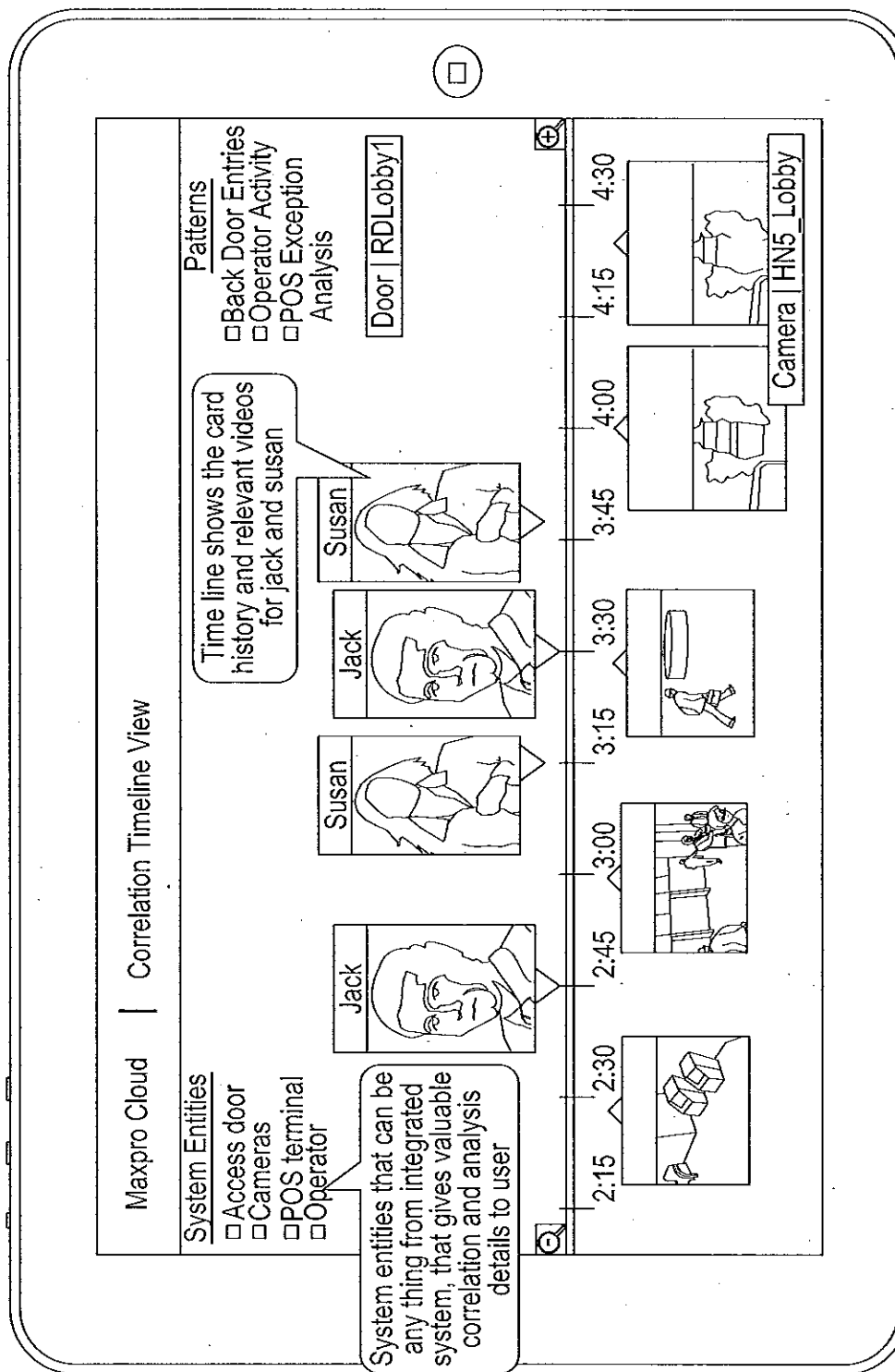


FIG. 5

Middle level view - Gives an zoomed view of timeline that cardholder images and details can be seen more clearly for a selected door (Door | RD Lobby1) and the correlation with selected camera (camera | HN5_Lobby) with snapshot of alarms/events and optionally one or more card holders can be selected to see their correlations



Low level view - Can be used to find the correlation and actions with selected cardholder(s) on selected door (Door | RDlobby1) and the camera events associated with that particular card events

FIG. 6

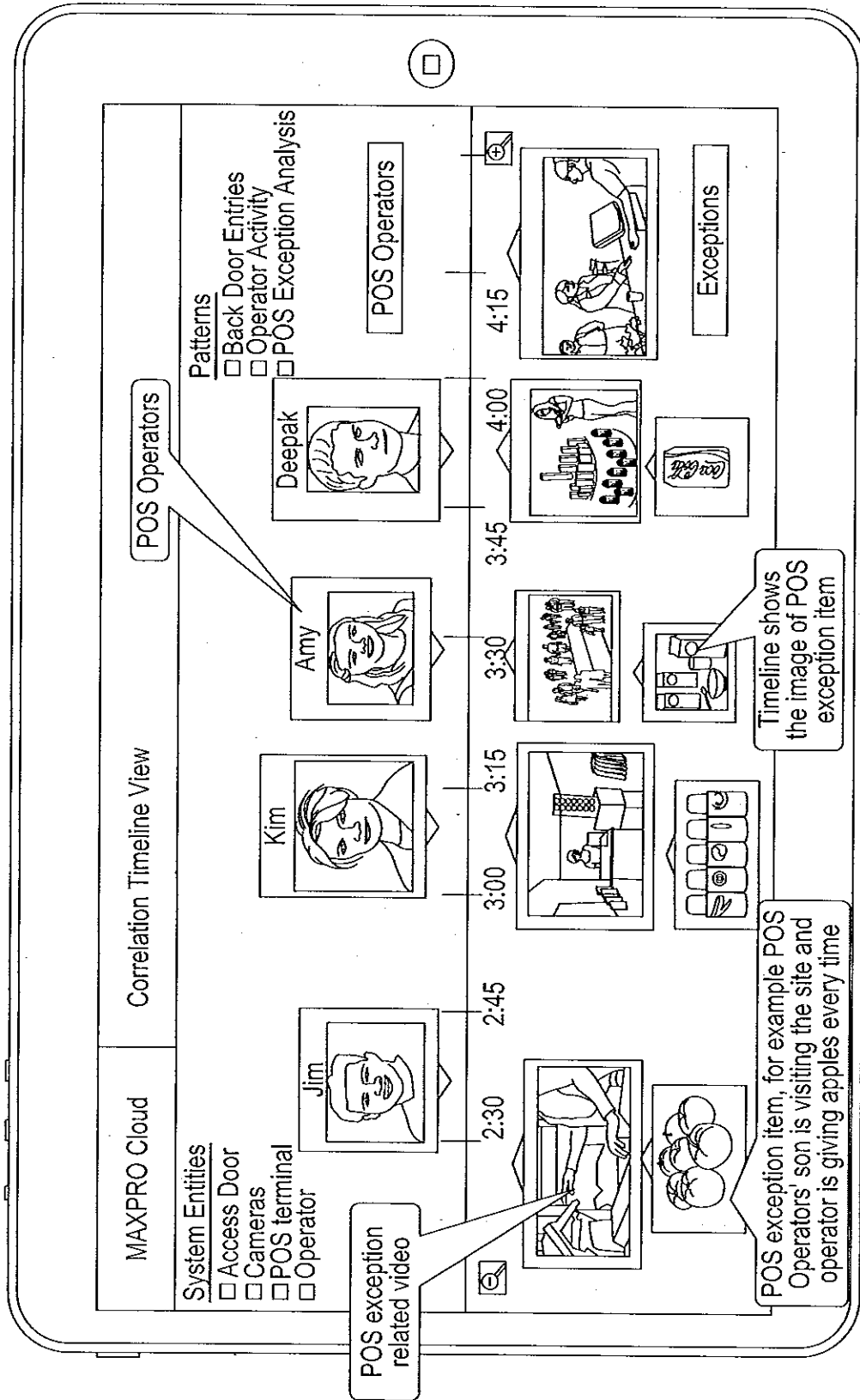


FIG. 7

Similarly concept can be used to retrieve and to find correlation between any System Entities that can be any thing from integrated system, that gives valuable correlation and analysis details to user like,

1. To find the correlation and activities between Operator1 and Operator2
2. To find the correlation between service requests raised by store x and store y
3. To find the correlation between alarms from retailshop3 and retailshop9

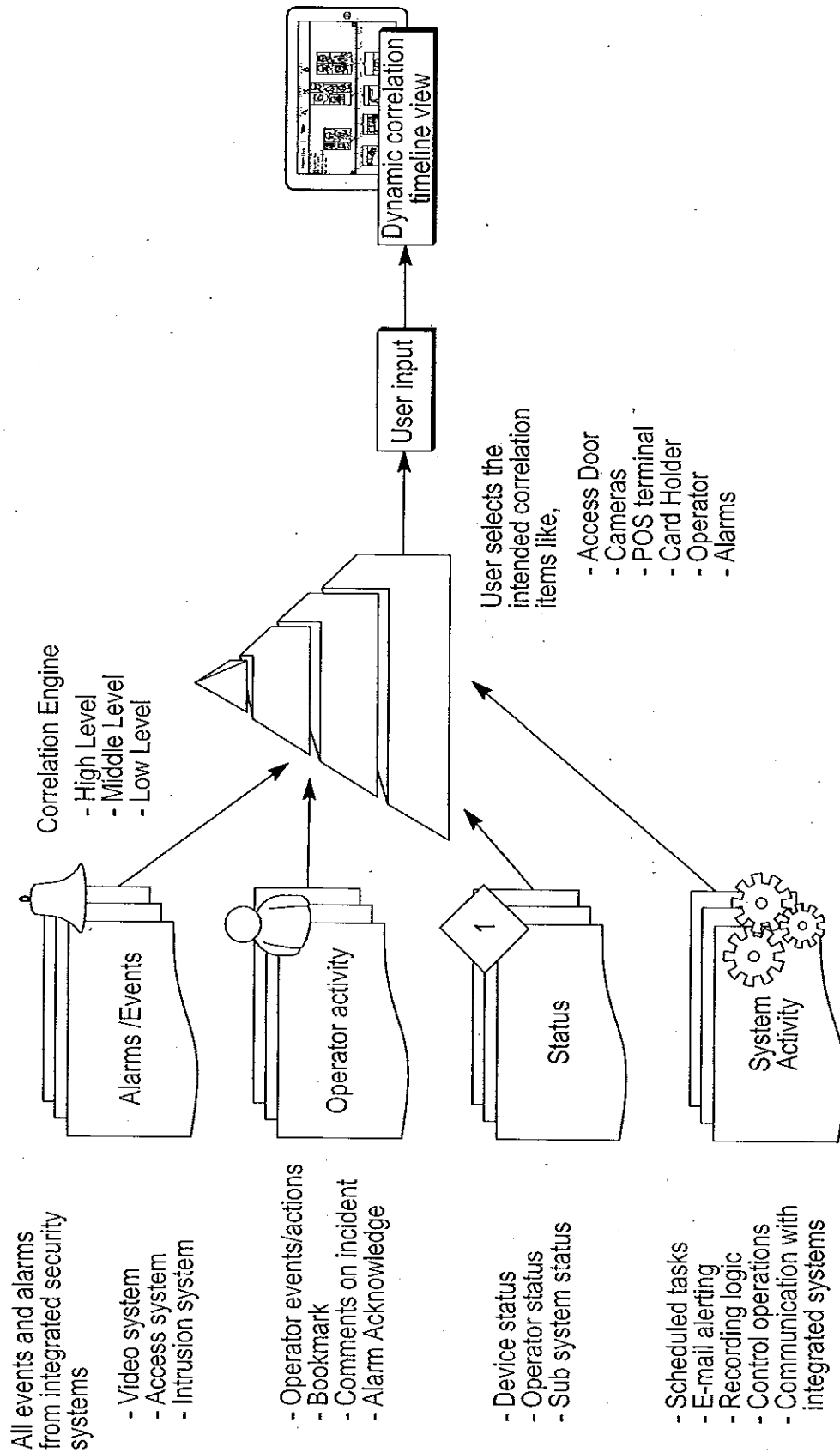


FIG. 8