

## 1) Personas

### A) Regular Employee (User)

**Goal:** collaborate with teams safely (rooms, chat, meetings, shared files).

**Can see:** Dashboard, Rooms, Chat, Calendar, Files, Recent.

**Cannot see:** Admin page, Security page, any “edit/manage” tools.

**Main needs:** quick access to rooms, unread messages, upcoming meetings, assigned files with notes.

### B) Admin

**Goal:** manage users, rooms, meetings, and shared files + their importance/notes.

**Can see:** Everything (including Admin).

**Main needs:** create rooms, add/remove members, schedule meetings, publish files + tags like (Important/Action Required), write file instructions, manage roles.

### C) Security Staff (Security Role)

**Goal:** control security levels and policies (not scanning random stuff).

**Can see:** Security page + limited overview pages (optional: Dashboard/Rooms read-only).

**Main needs:** set classification levels, enforce access rules, audit logs, meeting/file confidentiality levels.

## **2) Simple use cases (clear + real)**

### **1. Team Collaboration Room**

- Employee joins a room (Project A)
- Chats with group
- Shares files inside the room **add acces:**
- Starts/joins a meeting from the room

### **2. Admin creates a Project Room**

- Admin creates room “Project A”
- Adds members
- Uploads “Plan.pdf” and marks it **Important**
- Adds note: “Read pages 1–3 and confirm by Thursday”

### **3. Meeting Scheduling**

- Admin schedules a meeting for a room
- Employees see it in Calendar + Dashboard “Upcoming meetings”
- Employees click meeting → view details (time, location/link, agenda)

### **4. Security Classification**

- Security sets room as “Confidential”
- Only allowed members can access files/meeting/chat
- Security can review audit logs (who accessed what, when)