

User Requirements

- A calendar interface, to view employee schedules
- The ability to log in to the service, which distinguishes between manager and employee
- The ability to receive emails, such as reminders and polling requests
- The ability to interact with a poll that sends data back to a database and shows current results
- The ability to send another poll that is updated with new dates to users
- The ability for users to change what their emails are
- A reminder for users that did not vote in the poll sent to their email

· Sys Requirements

- Data privacy and Security
 - § Only known user can login to sys
 - § User can only see their own calendar, managers can see all users under them
- Easy to handle users up to 3000
- Calendars need to be synchronous across users(calendars regularly updated)
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· Risk analysis

- Tie in voting
 - § Admin picks
 - § Picks randomly
 - § 2 meetings
- Conflicting time
 - § Give option to decline
 - § Have “grayed” out times where people cannot be invited when they are already scheduled
- User gives no response to meeting time
 - § Don’t include them into consideration
 - § Several reminders for people who have not voted
- Knowledge Gap
 - § Programming team is using a new software

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