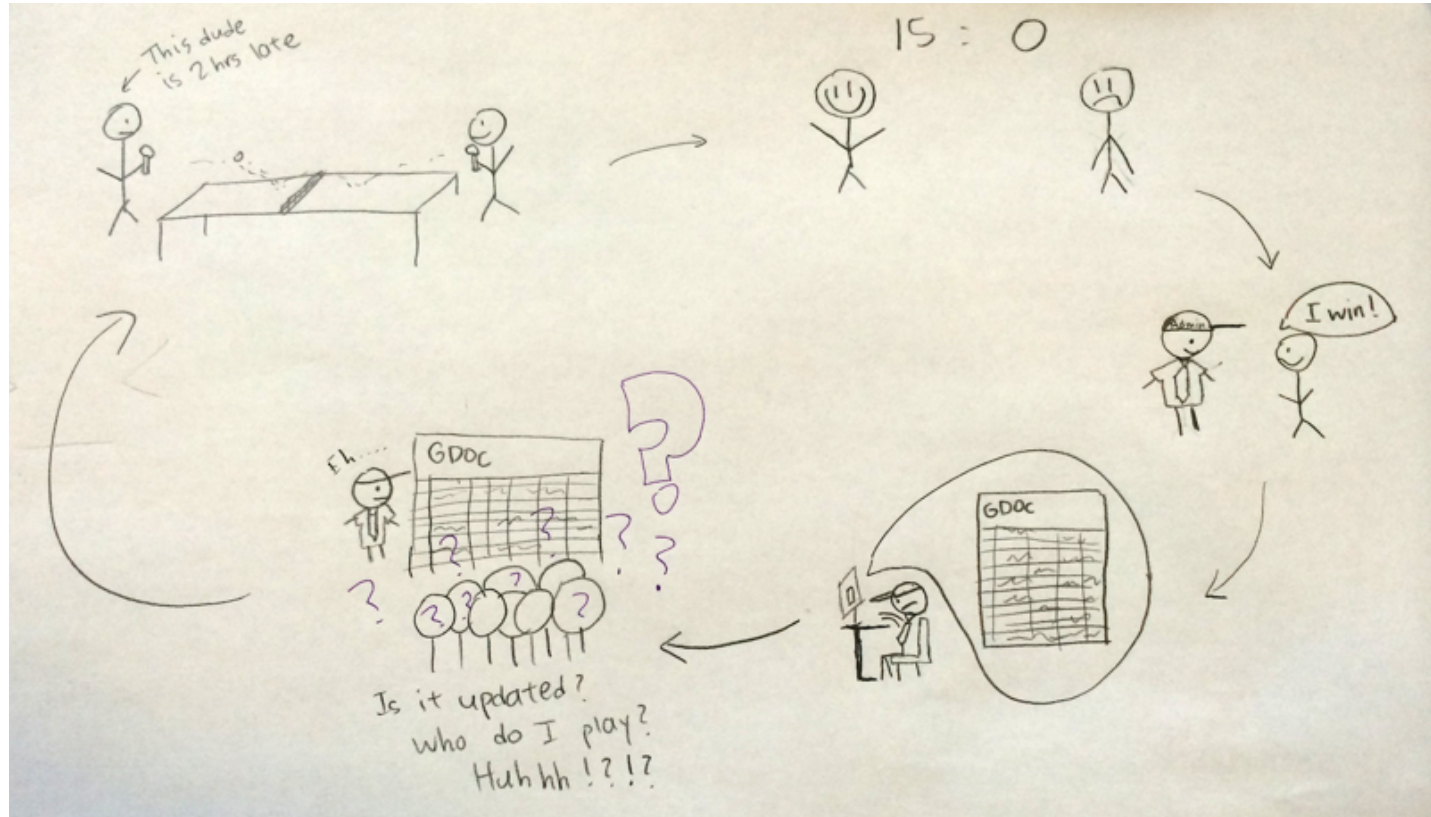


TourneyTrack

Chris Rogers, Jamar Brooks, Katharine Xiao, Yachi
Chang

Dorm tournaments



IM Leagues

- Hard to see the big picture
- Hard to use
- Irrelevant information

The screenshot displays the MIT IM Leagues website. The top navigation bar includes links for Home, Player Card, MIT, and a search bar. The user is logged in as Yachi Chang. The main content area is for the 'Badminton Doubles / A League- M/W/R/Su / Default' team. It features a 'Team Description' section with a placeholder 'Nothing posted yet...'. Below this are statistics for 'Overall A League- M/W/R/Su Rankings': Points Per Game (1st, 47.33 Overall), Points Against (6th, 30.33 Overall), Streak (Won 6 Overall), and Top Player (2 MVP). A roster section shows 6M/1F players, with a 'More...' link. A 'Messages' section also has a 'Nothing posted yet...' placeholder. The 'Last Game' section shows a match on Sun, Oct 12, 55-56 @ MIT TPP Badminton, with MVP: No MVP. Below this is a 'Regular Season Schedule (Sep 22 - Nov 30)' table.

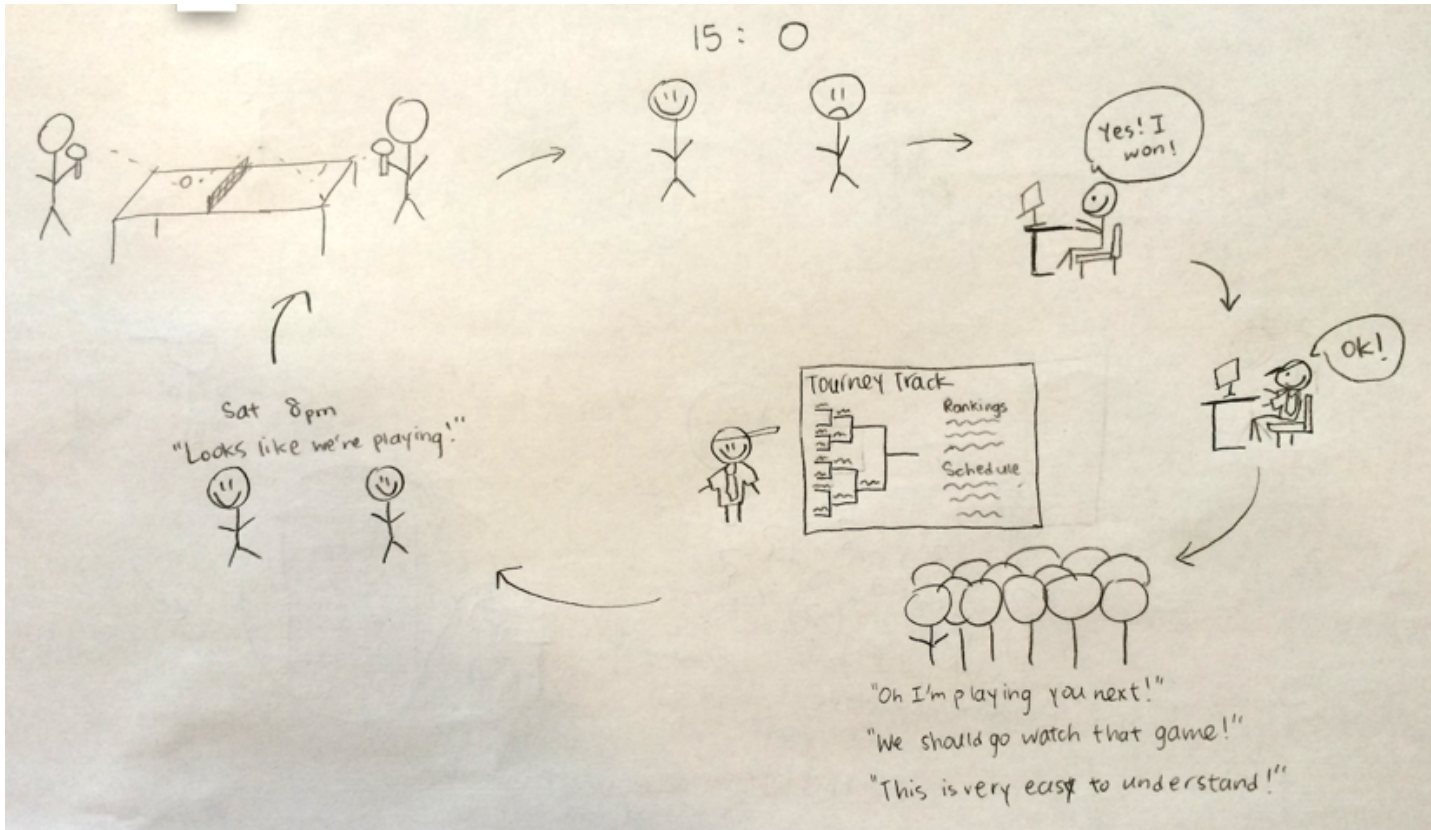
SEP 24	W 15 - 42	@ MIT TPP Badminton	Zesiger Center Rockwell Cag...	MVP: No MVP
SEP 29	W 60 - 46	VS SCM- Smashaholics A	Zesiger Center Rockwell Cag...	MVP:

On the right side, there is a video player for 'SPORTING NEWS' with a video titled 'The Tuck Rules: Road'. Below the video is an 'Expanded Standings' table for the 'A League- M/W/R/Su'.

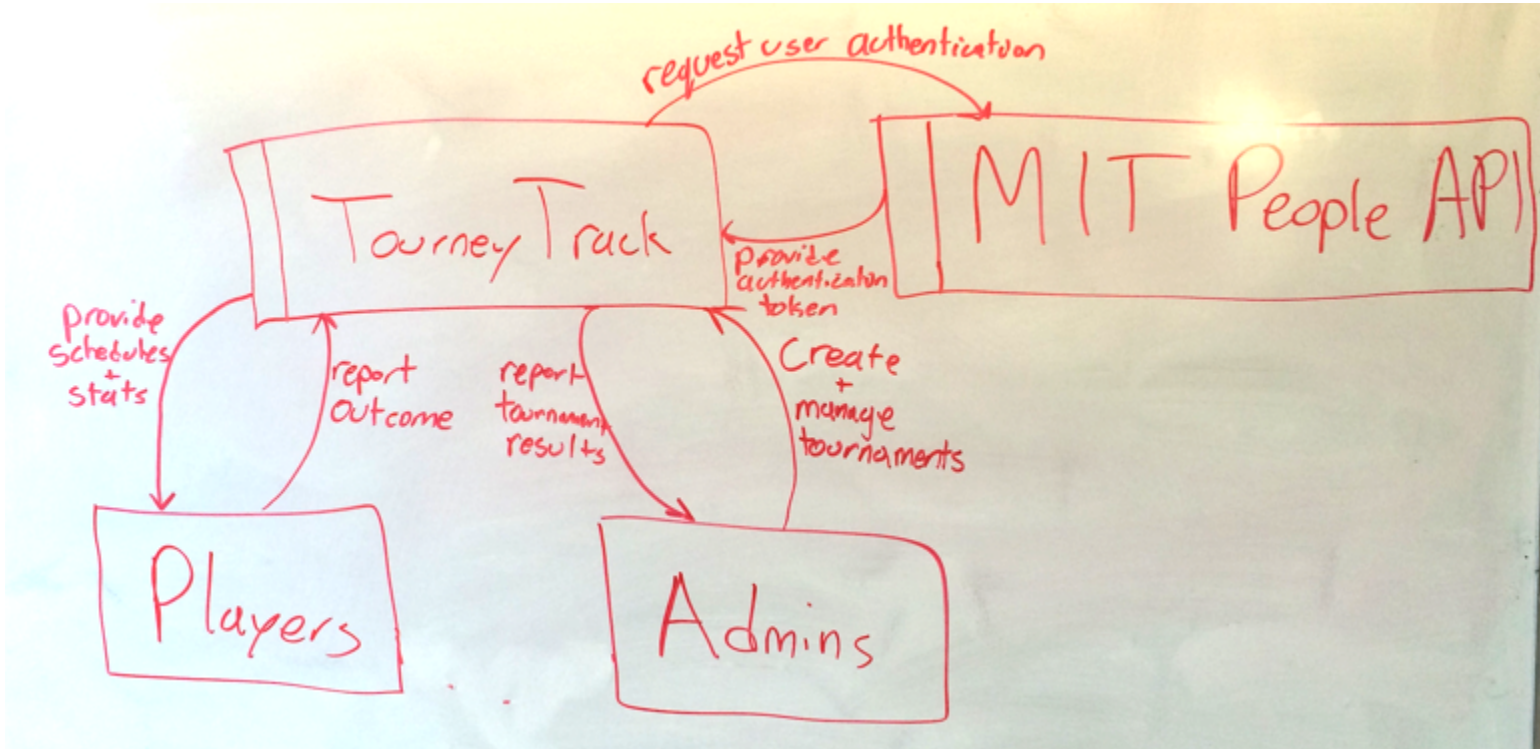
Team	W-L-T	F/D	PTS-AVG	SR
PBE-Winning	6-0-0	0/0	1	0
TSMIT Badminton	5-1-0	0/0	0.83	0
4 Badminton	3-2-0	0/0	0.6	0
Next Badminton	2-4-0	0/0	0.33	0
SCM- Smashaholics A	1-3-0	1/0	0.25	0
MIT TPP Badminton	1-4-0	1/0	0.2	0
Theta Xi Badminton	0-4-0	0/0	0	0

At the bottom right, there are sections for 'Photos', 'Poll', and 'Team Wall'.

Our Solution



Context Diagram



concepts

- *tournament*: A series of matches that depend on the result of other matches
- *match*: A game between two teams
- *team*: A collection of players
- *user*: A player or an administrator of 1+ tournament

challenges

- determining which users have access to editing tournaments and reporting results
- representing different player roles (admin vs. player)

Design Risks:

Update latency depends on how attentive admins are

Reminder system that notifies admins when new information is submitted

Players must be trusted to submit accurate match outcome data

Require admin approval

Implementation Risks:

Handling multiple outcome submissions from different sources

Provide a list of all submissions, which admins can look through and choose from

Development Risks:

User authentication using certificates may be difficult

If we can't get certificates to work, just validate kerberos through email

Questions?