

Use Case: Initial Tee Sheet Creation

Basic Flow (Clerk-System Interaction)

1. Clerk logs in to tee sheet management system
2. System displays calendar with upcoming weeks
3. Clerk selects next week's dates (Sunday-Saturday)
4. System generates blank tee sheets for each day
5. Clerk enters special events received by Friday 5PM
6. System blocks affected tee times
7. Clerk reviews final tee sheets
8. Clerk publishes tee sheets by Sunday 5PM

Use Case Specifications

Actor: Clerk **Preconditions:**

- Special events schedule received by Friday 5PM
- System has base tee time template (standard 8-minute intervals)

Main Flow:

1. Clerk receives special events schedule by Friday 5PM
2. Between Friday 5PM and Sunday 5PM, clerk prepares next week's tee sheets
3. Clerk inputs all special events and blocks affected time slots
4. Clerk reviews each day's schedule for correctness
5. Clerk publishes finalized tee sheets by Sunday 5PM

Post-conditions:

- Complete tee sheets for next 7 days are published
- Members can view and book available tee times
- Pro shop staff can access tee sheets for daily operations

Business Rules:

- Tee sheets must be published by Sunday 5PM weekly
- Special events take priority over regular tee times
- Each tee time accommodates up to 4 players
- Standard tee time intervals are 8 minutes