**Test Scripts**

**Re-plan a meeting dynamically after the date has been proposed**

1. Check system behaviour when user logs in with valid credentials.
2. Check system behaviour when user logs in with invalid credentials.
3. Check if a meeting can be scheduled when initiator uses the same slot for the from and to fields
4. Check if a meeting can be scheduled when initiator choses a slot before the initial meeting was supposed to take place.
5. Check if a meeting can be scheduled when initiator picks a date before the current date
6. Check if a meeting can be scheduled when a conflict cannot be resolved

**Delete a user that is no longer needed in the meetings**

1. Check system behaviour when user logs in with valid credentials.
2. Check system behaviour when user logs in with invalid credentials.
3. Check if a meeting can be scheduled if there are no invitees.
4. Check if a meeting can be scheduled without the deleted user.
5. Check if an important user can be deleted

**An important user that cannot attend a meeting after it was proposed**

1. Check system behaviour when user logs in with valid credentials.
2. Check system behaviour when user logs in with invalid credentials.
3. Check if it is possible to delete the important user.
4. Check if the preference/exclusion set of an important user can be edited/deleted.
5. Check if an important user can have the same preference and exclusion sets.
6. Check if a meeting can be scheduled when an important user has conflicting slots.

**Change the special equipment after a meeting is proposed**

1. Check system behaviour when user logs in with valid credentials.
2. Check system behaviour when user logs in with invalid credentials.
3. Check if a meeting can be schedules without a special equipment selected.
4. Check the system behaviour, when a special equipment is changed.
5. Check if changing the special equipment affects the meeting room or slots.