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# Fully Dressed Use Cases Description

## Use Case 1

**Use Case Name:**

Make the request.

**Scope:**

Kameti Management System.

**Level:**

User-goal.

**Primary Actor:**

Participant

**Stakeholders and Interests:**

**Participant:** wants successfully added to kameti, wants fast response from the owner.

**Participant:** provided information must be valid and accurate.

**Preconditions:**

Participant must be identified and authenticated.

**Success Guarantee:**

- 1 Request is sent to owner.
- 2 Participant must receive a confirmation message.

**Main Success Scenario:**

- 1 Participant signs up to the system.
- 2 System validate the participant.
- 3 Participant clicks the option 'Become a Kameti Member'.
- 4 Participant fills the basic information.

- 5 System validate basic information
- 6 Participant send the request to kameti Owner.

**Extensions:**

**a) At any time, system may fail or power off.**

- 1 Now participant signs in to the system instead of sign up.
- 2 System validate the login information.
- 3 Participant clicks the option 'Become a Kameti Member'.
- 4 Participant fills the basic information.
- 5 System validate basic information
- 6 Participant send the request to kameti Owner.

**b) If request does not send due to connection problem.**

- 1 participant refresh the system.
- 2 Information is already filled and validated participant just resend the request to kameti Owner.

**Special Requirements:**

- 1 Menu based system.
- 2 Text should be visible at 1 meter.
- 3 request should be sent within 1 sec.
- 4 Participant should receive confirmation message.

**Technology and Data Variations List:**

Participant's information should be encrypted.

**Frequency of Occurrence:**

Often

**Open Issues:**

Participant must be informed that request is accepted.

## Use Case 2

**Use Case Name:**

Accept the request.

**Scope:**

Kameti Management System.

**Level:**

User-goal.

**Primary Actor:**

Kameti Owner

**Stakeholders and Interests:**

**Kameti Owner:** wants participant's basic information must be valid, format should be accurate.

**Participant (who made the request):** wants successfully added to kameti, wants fast response from the owner.

**Preconditions:**

Kameti Owner must be identified and authenticated.

**Success Guarantee:**

Participants is added to kameti successfully.

**Main Success Scenario:**

1. Kameti owner signs in to the system.
2. Kameti owner checks for available add requests.
3. Kameti owner reviews the basic information provided in the request.
4. Kameti owner accept the request.
5. Information is saved in the system database.

**Extensions:**

**c) At any time, system may fail or power off.**

a\* (e.g.: system is powered off at step 3)

- 1 Kameti owner signs in to the system.
- 2 Kameti owner checks for available requests.
- 3 Kameti owner accept the request.

4 Information is saved in the system database

a\* (e.g.: system is powered off at step 4)

1 Kameti owner signs in to the system.

2 Information is saved in the system database

**d) If participant wants update in basic information**

1 Kameti owner signs in to the system.

2 Kameti owner checks for available update requests.

3 Kameti owner reviews the information to be update.

4 Kameti owner search for participant information.

5 Kameti owner update the required information.

6 Information is updated in the system database.

**Special Requirements:**

1 Menu based system.

2 Text should be visible at 1 metre.

3 Participant should be responded within 2 secs.

**Technology and Data Variations List:**

Participant's information should be stored in encrypted form.

**Frequency of Occurrence:**

Often

**Open Issues:**

Participant must be informed that request is accepted.