

Scenarios

Registration

Actors:	Parent
Range:	Web application
Goals:	Parent wants to register
Trigger:	Parent clicks on Registration button
Initial conditions:	Parent is on our root route on our website
Final conditions for success:	Parent receives email with confirmation link. Account is created.
Final conditions for failure:	If parent already has account then we display an error message.

Main scenario: Registration

- 1.Parent clicks on Registration button.
- 2.Parent fills in a registration form.
- 3.Parent clicks Register button.
- 4.Account is created. Confirmation email is sent.

Alternative scenario: Parent already has an account.

3a.*Error message is displayed. Parent is asked to login, or change email.*

3a.1a.Step 2.

3a.1b.Logging scenario.

Logging

Actors:	Parent
Range:	Web application
Goals:	Parent wants to login
Trigger:	Parent clicks Login button
Initial conditions:	Parent is on our root route on our website
Final conditions for success:	Parent is logged in. Dashboard is displayed.
Final conditions for failure:	Parent is not logged in. Error message is displayed.

Main scenario: Logging

- 1.Parent clicks on Login button.

- 2.Parent fills in a login form.
- 3.Parent clicks Login button.
- 4.Parent is logged in. Dashboard is displayed.

Alternative scenario: Parent filled in wrong email or password.

3a.*Error message is displayed. Parent is asked to login, or change email.*

3a.1.Step 2.

Alternative scenario: Parent want to login with Google.

1a.*Parent clicks Login with Google.*

1a.1.Parent is redirected to GoogleOAuth.

1a.2.Parent is logged in. Dashboard is displayed.

CRUD Areas: create

Actors:	Parent
Range:	Web application
Goals:	Parent wants to create area
Trigger:	Parent clicks green button with plus
Initial conditions:	Parent is on areas route
Final conditions for success:	Area is created and displayed in list of areas.

Main scenario: Creating area

- 1.Parent clicks green button with plus.
- 2.Parent type name of area.
- 3.Parent type address of location.
- 4.Parent sets radius of area.
- 5.Parent adds child/children.
- 6.Parent saves changes.
- 7.Area is created and displayed in list of areas

CRUD Areas: update

Actors:	Parent
Range:	Web application
Goals:	Parent wants to update area
Trigger:	Parent clicks edit icon on the area
Initial conditions:	Parent is on areas route
Final conditions for success:	Area is updated and displayed in list of areas.

Main scenario: Updating area

- 1.Parent clicks edit icon on the area.
- 2.Parent updates name of area or location address or radius or list of children.
- 3.Parent saves changes.
- 4.Area is updated and displayed in list of areas.

CRUD Areas: delete

Actors:	Parent
Range:	Web application
Goals:	Parent wants to delete area
Trigger:	Parent clicks red 'X' icon on the area
Initial conditions:	Parent is on areas route
Final conditions for success:	Area is deleted and list of areas is updated.
Final conditions for failure:	Area isn't deleted.

Main scenario: Deleting area

- 1.Parent clicks red 'X' icon on the area.
- 2.Pop up is displayed with question "Are you sure?" with "Yes", "No" buttons.
- 3.Parent clicks "Yes".
- 4.Area is deleted and displayed and list of areas is updated.

Alternative scenario: Parent don't want to delete.

- 3a.Parent clicks "No".
- 3a.1.Area isn't deleted.
-

CRUD Children: create

Actors:	Parent
Range:	Web application
Goals:	Parent wants to create child
Trigger:	Parent clicks green button with plus
Initial conditions:	Parent is on children route
Final conditions for success:	Child is created and displayed in list of children

Main scenario: Creating child

- 1.Parent clicks green button with plus.

- 2.Parent type name of child.
- 3.Parent chooses initials.
- 4.Parent chooses color for icon of child.
- 5.Parent saves changes.
- 6.Child is created and displayed in list of children.

CRUD Children: update

Actors:	Parent
Range:	Web application
Goals:	Parent wants to update child
Trigger:	Parent clicks edit icon on the child
Initial conditions:	Parent is on children route
Final conditions for success:	Child is updated and displayed in list of children.

Main scenario: Updating child

- 1.Parent clicks edit icon on the child.
- 2.Parent updates name of child or initials or color for icon.
- 3.Parent saves changes.
- 4.Child is updated and displayed in list of children.

CRUD Children: delete

Actors:	Parent
Range:	Web application
Goals:	Parent wants to delete child
Trigger:	Parent clicks red 'X' icon on the child
Initial conditions:	Parent is on children route
Final conditions for success:	Child is deleted and list of children is updated.
Final conditions for failure:	Child isn't deleted.

Main scenario: Deleting child

- 1.Parent clicks red 'X' icon on the child.
- 2.Pop up is displayed with question "Are you sure?" with "Yes", "No" buttons.
- 3.Parent clicks "Yes".
- 4.Child is deleted and displayed and list of children is updated.

Alternative scenario: Parent don't want to delete.

- 3a.Parent clicks "No".
- 3a.1.Child isn't deleted.

CRUD Rules: create

Actors:	Parent
Range:	Web application
Goals:	Parent wants to create rule
Trigger:	Parent clicks green button with plus
Initial conditions:	Parent is on specific child route
Final conditions for success:	Rule is created and displayed in list of rules.

Main scenario: Creating rule

- 1.Parent clicks green button with plus.
- 2.Parent chooses range of dates.
- 3.Parent chooses range of time.
- 4.Parent chooses location from list.
- 5.Parent chooses repetition from list.
- 6.Parent saves changes.
- 7.Rule is created and displayed in list of rules.

CRUD Rules: update

Actors:	Parent
Range:	Web application
Goals:	Parent wants to update rule
Trigger:	Parent clicks edit icon on the rule
Initial conditions:	Parent is on rules route
Final conditions for success:	Rule is updated and displayed in list of rules.

Main scenario: Updating rule

- 1.Parent clicks edit icon on the rule.
- 2.Parent updates range of dates or range of time or location or repetition.
- 3.Parent saves changes.
- 4.Rule is updated and displayed in list of rules.

CRUD Rules: delete

Actors:	Parent
Range:	Web application

Goals:	Parent wants to delete rule
Trigger:	Parent clicks red 'X' icon on the rule
Initial conditions:	Parent is on rules route
Final conditions for success:	Rule is deleted and list of rules is updated.
Final conditions for failure:	Rule isn't deleted.

Main scenario: Deleting rule

- 1.Parent clicks red 'X' icon on the rule.
- 2.Pop up is displayed with question "Are you sure?" with "Yes", "No" buttons.
- 3.Parent clicks "Yes".
- 4.Rule is deleted and displayed and list of rules is updated.

Alternative scenario: Parent don't want to delete.

- 3a.Parent clicks "No".*
- 3a.1.Rule isn't deleted.*