

Documenting Use Case For Self Service Life Insurance Portal

Use Case: Select Insurance Plans

Use Case #: 2.00

Actor: Registered Person Insurance Member

Use Case Story: This use case enables the user/person to select the insurance term as well as other optional coverage's (Dependent Child Coverage, Disability Waiver of Contribution & Accidental Death and Dismemberment). The system will display the amount based on the selected insurance plan

Trigger: User selects the option to select insurance plan

Pre-Condition: User needs to be already logged in to the system.

Post-Condition: i) User is able to select a plan feature as well as other insurance policies

ii) User is navigated to 'Health Screening' page

Primary Flow: Successful Selection of Different Insurance Plans

Actor Action	System Response
1. User select a term insurance	<p>2. System needs to calculate the current age of the user and displays insurance options based on following rules:</p> <p>a) If the calculated current age of the user is ≥ 18 and < 55 years, it will display this:</p> <ul style="list-style-type: none"> • 10 Years • 20 Years <p>b) If the calculated current age of the user is ≥ 55 years and < 65 years, go to Alternate Flow 1(AF1)</p> <p>c) If the calculated current age of the user is ≥ 65 years, go to Exception Flow 1.</p>
3. User select a term insurance	<p>4. System displays the insurance amount and displays insurance terms and conditions (See Plans Of Insurance)</p>
5. User selects insurance amount	<p>6. System will display the following:</p> <p>6.1 Optional Coverage's</p> <p>6.a.1 Dependent Child Coverage: This will be only displayed if the applicant has not taken any other insurance policies of other companies or if the applicant is an existing insurance customer but does not have this option already selected in any other insurance policy.</p> <p>6.b.2 Disability Waiver of Contribution: It will display this to the users with the age is greater than 60 years.</p> <p>6.c.3 Accidental Death and Dismemberment (AD&D) Coverage: System will display this</p>

7. If the customer wants to add optional life insurance, go to Alternate Flow 2, else go to next step.	
8. If the customer do not wants to add optional life insurance, go to Alternate Flow 3, else, go to next step.	
9. Customer check everything and then submits the form.	10. System validates the everything . Go to next step if term and amount have been selected else go to Alternate Flow 4.
	11. System saves all the data and displays Health Screening page.

Alternate Flow 1: Customer is ≥ 18 and < 55 years

Actor Action	System Response
	1. System will show the plans of '10Years' and shows the amount and displays insurance amount (See Plan of insurance)
	3.Go to step 5 of Primary Flow

Alternate Flow 2: Customers Adds different life insurance options

Actor Action	System Response
1. Customer adds a different life insurance options	2. System will calculate all amount and will show the life insurance terms and policies along with the amount that needs to be paid.
	3.Go to step 6.2 of Primary Flow(PF) will display all amount and life insurance terms and conditions.

Alternate Flow 3: If the customer do not wants to add optional life insurance

Actor Action	System Response
1. If the customer do not wants to add optional life insurance	2. System updates the amount and display the total amount or money that needs to be pay.

Alternate Flow 4: Customer Made a mistake in filing.

Actor Action	System Response
	1. System displays the error message
	2..Go to step 2 of Primary Flow(PF2) to check all the options and re-verify It by customer

Exception Flow 1: If Customer's Age>=65 not eligible

Actor Action	System Response
	1. System will not let the customer fill anything because of the current age of the user to be >=65 years and there is no issue of insurance.

Plan of Insurance

Term of insurance	Insurance Amount
20 Years	<ul style="list-style-type: none">- \$250,000- \$500,000- \$750,000- \$1,000,000
10 Years	<ul style="list-style-type: none">- \$250,000- \$500,000- \$750,000- \$1,000,000- \$1,250,000- \$1,500,000- \$1,750,000- \$2,000,000