Test Cases

[Sisukord]!!!

Definitions:

Input

Specify the data used for a particular test or if it is a lot of data, point to a file where this data is stored.

Status

- Passed (✅) – A test is deemed to pass if its actual result matches its expected result.
- Failed (⛔) – A test is deemed to fail if its actual result does not match its expected result.
- Blocked (🟠) – A test case that cannot be executed because the preconditions for its execution are not fulfilled.
- Error (❌) – A test produces the Error result when there is a problem executing the test itself (for example, a network error or a mistake in the test script that makes it impossible to continue).

Severity

- Blocker(S1) – Catastrophic bug or showstopper. Causes system crash, data corruption, irreparable harm, etc.
- Critical(S2) – Critical bug in important function. No reasonable workaround.
- Major(S3) – Major bug but has viable workaround.
- Minor(S4) – Minor bug with trivial impact.

Comment

Write additional information for e.g. the actual result occurs only under a particular condition or a defect is reproducible only sometimes.

This information gives the developer/client additional info about the feature behaviour which can be very useful in determining the root cause of a problem.

It is especially useful for "failed" cases, but also serves as a feedback if additional observation is mentioned in the "passed" cases.

Elapsed

How long the test took.

Id : TC-44.1.1	Prog. vers: 1.0.0.0	Name: Multilanguage (estonian) - Add customer card
Related requirement(s)	REQ50- Make POS system multilingual. Add new customer card in estonian interface. Translation quality.	
Input that is used for the test to verify the functionality	Client Name: Hans Ray Validity period: 3 years Discount: 5%; Status: activated	

Steps performed during the verification process	1. Enter into system under your username and password.
	2. Choose in the menu "Add new customer card" (Lisa kliendi kaart).
	3. In the opened window:
	    choose the client;
	    check validity period of 3 years;
	    establish a discount of 5%;
	    put the status – activated.
	4. Press button "Create".	

Expected results	All texts must be in Estonian language. All texts must be in the correct place and not to be cut off and also not to run into other inscriptions. After press onto button "Create": 1) The message on creation of the new card has to be in Estonian language. 2) Number of the card has to settle down in necessary (logically correct place) messages.	
Post conditions	None	

Status:	( ) Passed	( ) Failed	( ) Blocked	( ) Error
Severity:	( ) Blocker	( ) Critical	( ) Major	( ) Minor
Comment				

Elapsed:	… min		Date and time:	
Tester name:			Signature:	

Id : TC-44.1.2	Prog. vers: 1.0.0.0	Name: Multilanguage (estonian) - Add customer card

Related requirement(s)	REQ50- Make POS system multilingual. Correctness of the translation of error messages for "Add new customer card"
Input that is used for the test to verify the functionality	Client Name: Hans Ray Validity period: minus 1 year Discount: 0%, 11%, 26%

Steps performed during the verification process	1. Enter into system under your username and password.
	2. Choose in the menu "Add new customer card" (Lisa kliendi kaart).
	3. In the opened window:
	    3.1 do not to choose client and press button "Create"
	    3.2 choose the client (Hans Ray) and press button "Create"
	    3.3 choose period minus 1 year and press button "Create"
	    3.4. input discount 0%, 11%, 26% and press button "Create"

Expected results	Correct message/prevention:
	    1. The client isn't chosen.
	    2. The message that the client already has one card. Question, really you want to create one more card?
	    3. The period of operation of the card can't be negative.
	    4. Admissible values of discounts for cards of the client are entered not.

Post conditions	None

Status:	( ) Passed	( ) Failed	( ) Blocked	( ) Error
Severity:	( ) Blocker	( ) Critical	( ) Major	( ) Minor

Comment	

Elapsed:	… min		Date and time:	
Tester name:			Signature:	

Id : TC-XX.Y.Z	Prog. vers: 1.0.0.0	Name: Test Case Name		
Related requirement(s)	REQNN-.			
Input that is used for the test to verify the functionality				
Steps performed during the verification process				
Expected results				
Post conditions	None			
Status:	( ) Passed	( ) Failed	( ) Blocked	( ) Error
Severity:	( ) Blocker	( ) Critical	( ) Major	( ) Minor
Comment				
Elapsed:	… min		Date and time:	
Tester name:			Signature:	