

## Future Credit——test case document

Document number	documentname	authors	date
TC	Future Credit——test case document	Xiaodong Li & Hantao Hui	2017-9-6

### 1. fundamental information entry

1.1 According to regulations, the user uploads identity card positive photo, face, father or mother's name occupation income

Case name	According to regulations,the user uploads identity card positive photo, face, father or mother's name occupation income		
case number	1.1	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	Data test	Case type	Mannul test
relative case	Id confirm		
Test data	Entered by users		
Test content	ID card positive photo: image1 face face: image2 parent (mother) pro Name: Zhang three Father (mother) pro Occupation: teacher father (mother) parental income: 120,000 / year		
Preconditions	user has logined in and types in the basic information entry interface		
steps	Operation description	Desired result	
1.	user uploads ID card positive face photoimage1	page upload ID card positive face photo displaysimage1	
2.	user uploads positive face photoimage2	page upload positive face photo displaysimage2	
3.	user types in father / mother name		
4.	user types in father / mother job		
5.	user types in father / mother annual		

	income	
6.	user clicks OK	system prompts information entry successfully

#### 1.2user does not upload ID card positive face photo/ positive face photo

case name	user does not upload ID card positive face photo / positive face photo		
case number	1.2	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	data check	case type	mannul test
relative case	identity certification		
test data	user types in		
Test content	ID card positive face photo : none positive face photo : image2 father / mother name : San Zhang  father / mother job : teacher father / mother annual income : 120 thousand yuan every year		
Preconditions	user logs in , enters fundamental information entry page		
steps	Operation description	Desired result	
1.	user uploads positive face photoimage2	Page uploading positive face photo displays image2	
2.	user types in father / mother name		
3.	user types in father / mother job		
4.	user types in father / mother annual income		
5.	User Clicks OK	system prompts typing in ID card positive face photo	

#### 1.3user does not fill all about father/mother name,job and annual income option

case name	User does not fill all about father/mother name、 job and annual income
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	option		
case number	1.3	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	data check	case type	mannul test
relative case	identity certification		
test data	user types in		
test content	ID card positive face photo : image1 positive face photo : image2 father / mother name : none  father / mother job : teacher father / mother annual income : 120 thousand yuan every year		
Preconditions	user login , enter fundamental information entry page		
steps	Operation description	Desired result	
1.	user uploads ID card positive face photoimage1	page upload ID card positive face photo displays image1	
2.	user uploads positive face photoimage2	page upload positive face photo displays image2	
3.	User types in father / mother name		
4.	User types in father / mother job		
5.	user types in father / mother annual income		
6.	User Clicks OK	system prompts completes father/mother information	

#### 1.4 annual income wrong format

case name	annual income wrong format		
case number	1.4	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	data check	case type	mannul test

relative case	identity certification	
test data	User type in	
test content	ID card   positive face photo : image1   positive face photo : image2   father / mother   name : San Zhang  father / mother   job : teacher   father / mother   annual income : 120 thousand  / year	
Preconditions	user   logs in, enters fundamental information   entry page	
steps	Operation description	Desired result
1.	user uploads ID card   positive face photoimage1	page upload ID card   positive face photo displays image1
2.	user uploads positive face photoimage2	page upload positive face photo displays   image2
3.	user   types in father / mother   name	
4.	user   types in father / mother   job	
5.	user   types in father / mother   annual income	
6.	user clicks OK	system   prompts annual income fill wrong format, it shouble be enterinteger number

## 2. ICBC card binding

### 2.1user correctenter bank card number and   cardholderstudent ID

case name	user correctenter bank card number and   cardholderstudent ID		
case number	2.1	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	data check	case type	mannul test

relative case	financial ability certification	
test data	user types in	
test content	bank card number : 62220211111111111111 student ID : 151250001	
Preconditions	user logs in , enterbank card binding page	
steps	Operation description	Desired result
1.	user types in bank card number62220211111111111111	
2.	user types instudent ID 151250001	
3.	user clicks OK	system prompts ICBC bank card certification completes

## 2.2user does notenter bank card number

case name	user does notenter bank card number		
case number	2.2	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	data check	case type	mannul test
relative case	financial ability certification		
test data	user types in		
test content	bank card number : none student ID : 151250001		
Preconditions	user logs in, enters bank card binding page		
steps	Operation description	Desired result	
1.	user types instudent ID 151250001		
2.	user clicks OK	system prompts typing in bank card number	

## 2.3user does not enter student ID

case name	user does not types intudent ID
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case number	2.3	designer	Xiaodong Li
case level	high	Time of design	2017-9-4
test method	Data check	case type	Mannul test
relative case	financial ability certification		
test data	user types in		
test content	bank card number : none student ID : 151250001		
Preconditions	user logs in, enters bank card binding page		
steps	Operation description	Desired result	
1.	user types in bank card number 62220211111111111111		
2.	user clicks OK	system prompts type in student ID	

#### 2.4 user types in bank card number and student ID are not incompatible

case name	user types in bank card number and student ID are not incompatible		
case number	2.4	designer	Xiaodong Li
case level	high	Time of design	2017-9-5
test method	data check	case type	mannul test
relative case	university certification		
test data	user types in		
test content	bank card number : 6222021111111111000student ID : 151250001		
Preconditions	user logs in , enters bank card binding page		
steps	Operation description	Desired result	
1.	user types in bank card number6222021111111111000		
2.	user types instudent ID151250001		
2.	user clicks OK	system prompts student ID and bank card are not incompatible	

### 3. university educational work website certification

#### 3.1 user correctly enter educational work website account number and password

case name	user correctly enter educational work website account number and password		
case number	3.1	designer	Xiaodong Li
case level	high	Time of design	2017-9-5
test method	data check	case type	mannul test
relative case	university certification		
test data	user types in		
test content	educational work website account number : 151250001 password : 12345678		
Preconditions	user logs in , enters educational work website certification page		
steps	Operation description	Desired result	
1.	user types in educational work website account number 151250001		
2.	user types in password 12345678		
3.	user clicks OK	system prompts educational work website certification completes	

#### 3.2 user does not enter educational work website account number

case name	user does not enter educational work website account number		
case number	3.2	designer	Xiaodong Li
case level	high	Time of design	2017-9-5
test method	Data check	case type	mannul test
relative case	platform certification		
test data	user types in		
test content	educational work website account number : none password : 12345678		

Preconditions	user logs in , enters educational work website certification page	
steps	Operation description	Desired result
1.	user types in password12345678	
2.	User Click OK	system prompts typing in educational work website account number

### 3.3user does not enter student ID

Case name	User does not enter student ID		
Case number	3.3	designer	Xiaodong Li
case level	high	Time of design	2017-9-5
test method	data check	case type	mannul test
relative case	platform certification		
Test data	user types in		
Test content	educational work website account number : 151250001 password : none		
Preconditions	user logs in, enters educational work website certification page		
steps	Operation description	Desired result	
1.	user types in educational work website account number151250001		
2.	user clicks OK	system prompts typing in password	

### 3.4 user types in educational work website account number and password do not match

case name	user types in educational work website account number and password do not match		
case number	3.4	designer	Xiaodong Li
case level	high	Time of design	2017-9-5
test method	data check	case type	mannul test
relative case	platform certification		
test data	user types in		



test content	educational work website account number : 151250001 password : 266384	
Preconditions	user logs in , enters educational work website certification page	
steps	Operation description	Desired result
1.	user types in educational work website account number151250001	
2.	user types in password266384	
2.	user clicks OK	system prompts typing in educational work website account number and password do not match

## 4.sesame credit certification

### 4.1user does not login in

case name	user does not login in		
case number	4.1	designer	Xiaodong Li
case level	high	Time of design	2017-9-6
test method	data check	case type	mannul test
relative case	platform certification		
test data	user types in		
test content	click sesame credit authorization		
Preconditions	user does not login in , enter sesame credit certification page		
steps	Operation description	Desired result	
1.	click sesame credit authorization	system promptsdoes not login	

### 4.2user none sesame credit account number

case name	user none sesame credit account number		
case number	4.2	designer	Xiaodong Li

case level	high	Time of design	2017-9-6
test method	data check	case type	mannul test
relative case	platform certification		
test data	user types in		
test content	click sesame credit authorization		
Preconditions	user logins in , enters sesame credit certification page		
steps	Operation description	Desired result	
1.	click sesame credit authorization	system prompts none sesame credit account number history	

#### 4.3user logins and has sesame credit account number

case name	user logins and has sesame credit account number		
case number	4.3	designer	Xiaodong Li
case level	high	Time of design	2017-9-6
test method	data check	case type	mannul test
relative case	platform certification		
test data	user types in		
test content	click sesame credit authorization		
Preconditions	user logins , enters sesame credit certification page		
steps	Operation description	Desired result	
1.	click sesame credit authorization	system prompts sesame credit certification successfully	

## 5 user get credit report

#### 5.1get data record

case name	User gets his own correct data record		
case number	5.1	designer	Hantao Hui

case level	high	Time of design	2017-9-6
test method	data check	case type	mannul test
relative case	User gets credit report		
test data	none		
test content	none		
Preconditions	user starts client, and completes the login, opens data record screen		
steps	Operation description	Desired result	
1.	user completes the login		
2.	user opens data record screen	enteruserdata record screen	

## 5.2get data analysis

Case name	User gets his own correct data analysis		
Case number	5.2	designer	Hantao Hui
case level	high	Time of design	2017-9-6
test method	data check	case type	mannul test
relative case	userget credit report		
Test data	none		
Test content	none		
Preconditions	user starts client, and completes the login, open data analysis screen		
steps	Operation description	Desired result	
1.	user completes the login		
2.	user opens data analysis screen	enteruser data analysis screen	

## 6.user make a loan

### 6.1 user does correct loan

case name	user does correct loan		
case number	6.1	designer	Hantao Hui

case level	high	Time of design	2017-9-6
test method	data check	case type	mannul test
relative case	user makes a loan		
test data	user types in and chooses		
test content	loan amount of money : 10yuan ; purpose loan bank : ICBC ; repayment period : 12 months ; personal loan description : learning expenditure		
Preconditions	User starts client, enter loan screen		
steps	Operation description	Desired result	
1.	user completesth the login		
2.	user filsl in the amount of the loan		
3	user chooses a borrowing bank		
4	user chooses repayment period		
5	user fills in loan description		
6	user applies for loan	System transfers user's bank card, and reminds user loan successfully	

## 6.2user loans amount of money more than their own amount

case name	user loans amount of money more than their own amount		
case number	6.2	designer	Hantao Hui
case level	high	Time of design	2017-9-6
test method	Data check	case type	mannul test
relative case	user makes a loan		
test data	user types in and chooses		

test content	loan amount of money : 1000000 yuan ; purpose loan bank : ICBC ; repayment period : 12 months ; personal loan description : learning expenditure	
Preconditions	user starts client, enter loan screen	
steps	Operation description	Desired result
1.	user completess the login	
2.	user fills in the amount of the loan	
3	user chooses a borrowing bank	
4	user chooses repayment period	
5	user fills loan description	
6	user applies for loan	system prompts user applies for amount of money too much, and does not transfer

## 7. User repayment

### 7.1 users are making repayment correctly

Use case name	user to make the correct repayment		
Use case number	7.1	Designers	Hui Han Tao
Use case level	high	design time	2017-9-6
Test Method	Data Detection	Use Case Type	Manual Test
Relevant use case	users to repay		
Test data	user input and selection		
Test content	to be repaid: 1 repayment amount: 10 yuan		

Prerequisites	The user starts the client and enters the repayment page	
Steps	Action Describe	the expected results
1.	The user completes the login	
2.	The user chooses the payment	
3	The user choose the amount of repayment	
4	The user applies for repayment	system provides users with equal payment link
5	The user completes the payment	system informs the user of successful repayment

## 7.2 User repayment when bank card balance is insufficient

Use case name	Bank Card Balance Insufficient Repayment		
Use case number	7.2	Designers	Hui Han Tao
Use case level	high	design time	2017-9-6
Test Method	Data Detection	Use Case Type	Manual Test
Relevant use case	users to repay		
Test data	user input and selection		
Test content	to be repaid: 1 repayment amount: 10,000 yuan		
Prerequisites	The user starts the client and enters the repayment page		
Steps	Action Describe	the expected results	
1.	The user completes the login		
2.	The user chooses the payment		
3	The user choose the amount of repayment		

4	The user applies for repayment	system provides users with equal payment link
5	user payment failure	system informs the user of failed repayment

## 8. The user invests

### 8.1 The user makes the correct investment

Use case name	user to make the correct investment		
Use case number	8.1	Designers	Hui Han Tao
Use case level	high	design time	2017-9-6
Test Method	Data Detection	Use Case Type	Manual Test
Relevant use case	users to invest		
Test data	user input and selection		
Test content	China Bank stable investment: 131-34 investment amount: 10 yuan		
Prerequisites	The user starts the client and enters the investment page		
Steps	Action Describe	the expected results	
1.	The user completes the login		
2.	The user chooses the investment		
3	The user choose the amount of investment		
4	The user applies for investment	system informs the user of successful investment	

## 9. User login

### 9.1 The user enters the correct user name and password

Use case name	The user enters the correct user name and password		
Use case number	9.1	Designers	Hui Han Tao
Use case level	high	design time	2017-9-6
Test Method	Data Detection	Use Case Type	Manual Test
Relevant use case	users to enter		
Test data	user input		
Test content	Account: liu Password: 123456		
Prerequisites	The user starts the client and enters the login interface		
Steps	Action Describe	the expected results	
1.	The user enters the account		
2.	The user enters the password		
3	Click to login	The user enters the home page	

### 9.1 The user enters incorrect user name and password

Use case name	The user enters incorrect user name and password		
Use case number	9.2	Designers	Hui Han Tao
Use case level	high	design time	2017-9-6
Test Method	Data Detection	Use Case Type	Manual Test
Relevant use case	users to enter		
Test data	user input		



Test content	Account: liuu Password: 123456	
Prerequisites	The user starts the client and enters the login interface	
Steps	Action Describe	the expected results
1.	The user enters the account	
2.	The user enters the password	
3	Click to login	The system informs the user of incorrect account or password