

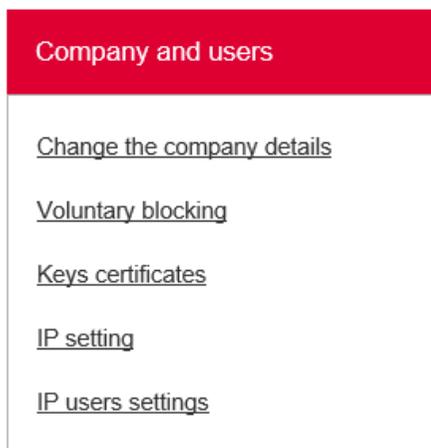
Key reissuing

Pay attention to the necessity of updating the [plugin](#) before digital key reissuing

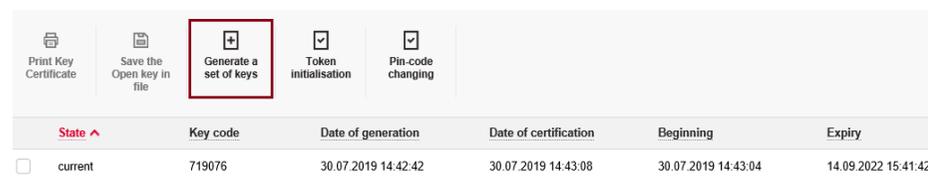
1. Sign in ICB

Go to the section Settings – Keys certificates

SETTINGS



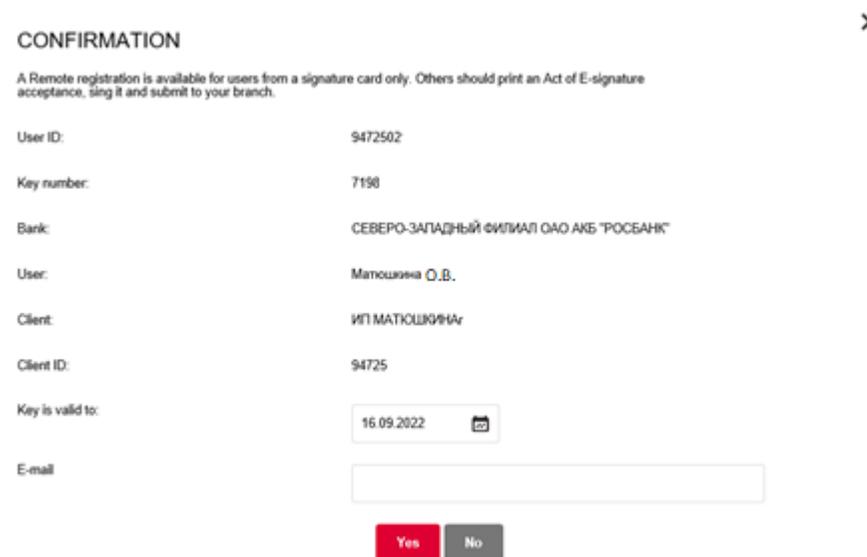
2. Press “Generate a set of keys”



3. Check that the data is correct

If E-mail field is displayed enter e-mail address. This email will be used for sending of notification about successful issuing of a key and necessity of its activation.

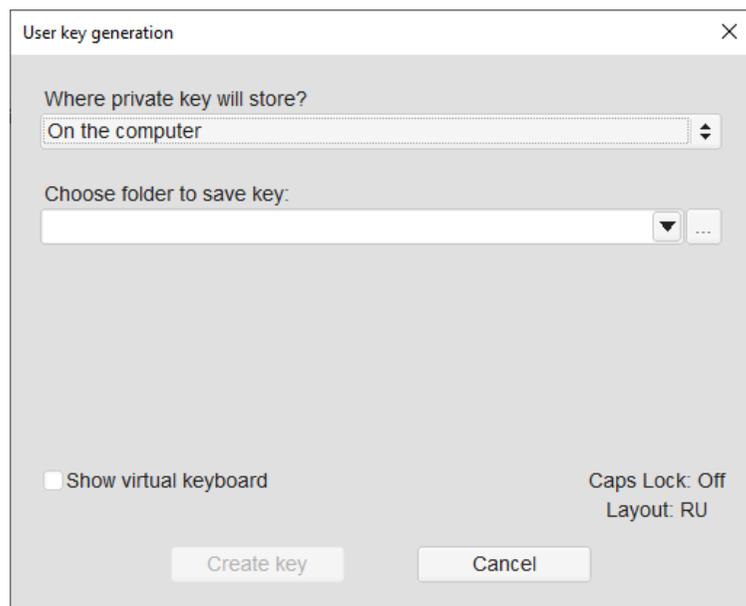
In case of absence of E-mail a key will be activated automatically the next day after reissuing.



4. Choose the storage of the key

4.1 Issuing on the file media

When issuing a key on the own file media choose: «On the computer». Set the key storage folder.



The screenshot shows a dialog box titled "User key generation" with a close button (X) in the top right corner. It contains the following elements:

- A label "Where private key will store?" above a dropdown menu showing "On the computer".
- A label "Choose folder to save key:" above a text input field with a dropdown arrow and a browse button (...).
- A checkbox labeled "Show virtual keyboard" which is unchecked.
- Text indicating "Caps Lock: Off" and "Layout: RU".
- Two buttons at the bottom: "Create key" and "Cancel".

Press «Create key»

A window of key issuing will open. Click on the boxes on the screen or corresponding keys on your keyboard. In case of error a figure turns red.

Remember the password

Запомните его и используйте для входа в систему.

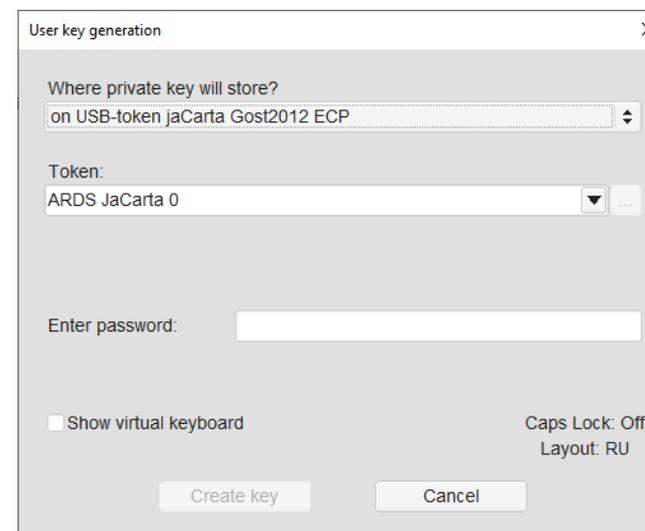
After successful key generation a window with password will open.

Press «Continue»

4.2 Issuing on USB-token

When issuing a key on USB-token choose: jaCarta GOST2012 ECP.

«Token» field is filled automatically. Enter a password. Note that this item should display a name of token: USB-token GOST 2012. The use of USB-token GOST-2001 is not allowed after 01.01.2020.

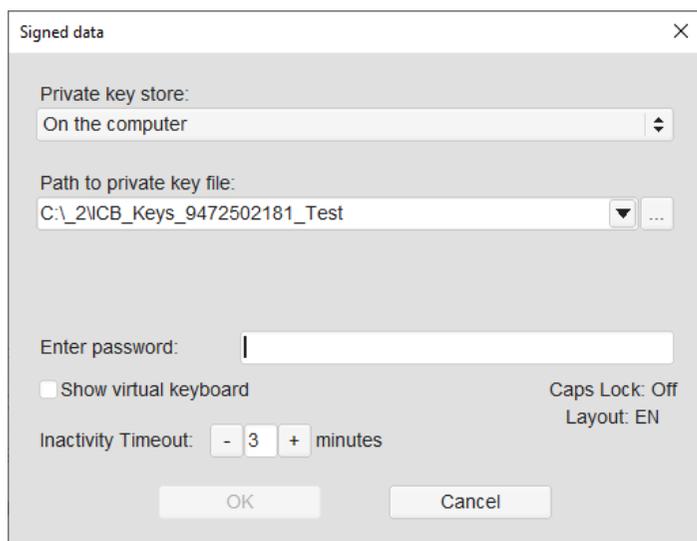


The screenshot shows a dialog box titled "User key generation" with a close button (X) in the top right corner. It contains the following elements:

- A label "Where private key will store?" above a dropdown menu showing "on USB-token jaCarta Gost2012 ECP".
- A label "Token:" above a dropdown menu showing "ARDS JaCarta 0".
- A label "Enter password:" above a text input field.
- A checkbox labeled "Show virtual keyboard" which is unchecked.
- Text indicating "Caps Lock: Off" and "Layout: RU".
- Two buttons at the bottom: "Create key" and "Cancel".

5. Sign a new key with the current key

Choose your current active key used for signing in the system.
Enter a password for this key.



Signed data

Private key store:
On the computer

Path to private key file:
C:_2\ICB_Keys_9472502181_Test

Enter password:

Show virtual keyboard Caps Lock: Off
Layout: EN

Inactivity Timeout: - 3 + minutes

OK Cancel

6. Activate a key

Enter in ICB using an old key.

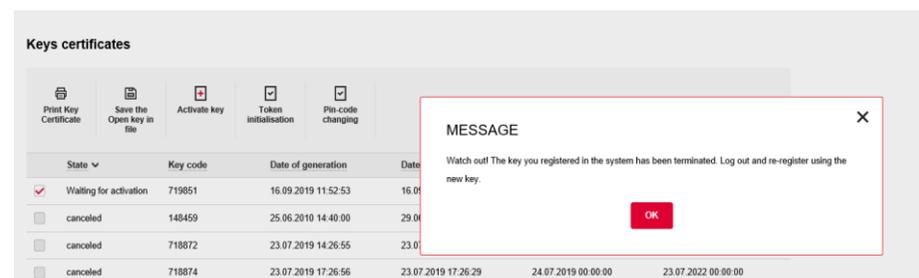
In case of entering e-mail (p. 3), the message of necessity of key activation will be send to e-mail.

Go to the section «Settings» – «Keys certificates»

Choose a new key with the status «Waiting for activation», choose «Activate key» in menu.

7. Press «OK» in the window

After a window of printing of Act (certificate) of acknowledgement electronic signature verification key (public key) will open.



Keys certificates

Print Key Certificate Save the Open key in file Activate key Token initialisation Pin-code changing

State	Key code	Date of generation	Date
<input checked="" type="checkbox"/> Waiting for activation	719851	16.09.2019 11:52:53	16.09.2019 11:52:53
<input type="checkbox"/> canceled	148459	25.06.2010 14:40:00	29.06.2010 14:40:00
<input type="checkbox"/> canceled	718872	23.07.2019 14:26:55	23.07.2019 14:26:55
<input type="checkbox"/> canceled	718874	23.07.2019 17:26:56	23.07.2019 17:26:56

MESSAGE

Watch out! The key you registered in the system has been terminated. Log out and re-register using the new key.

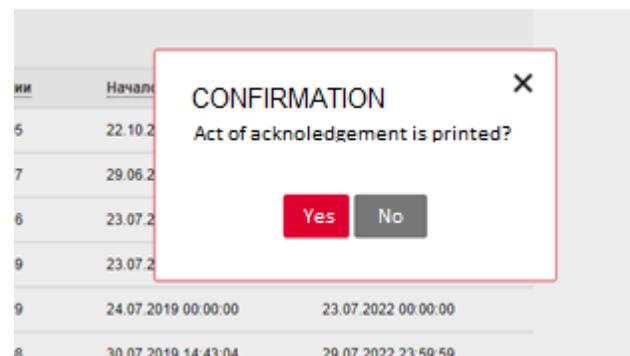
OK

8. Print the Act or save to the computer

Remember the code phrase pointed in the Act (use with setting for signing in ICB from third party IP-address). After printing, a window of confirmation of printing an Act will appear.

9. Press «Yes» if printing of Act is successful

After this, a window of signing of Act will open.



CONFIRMATION

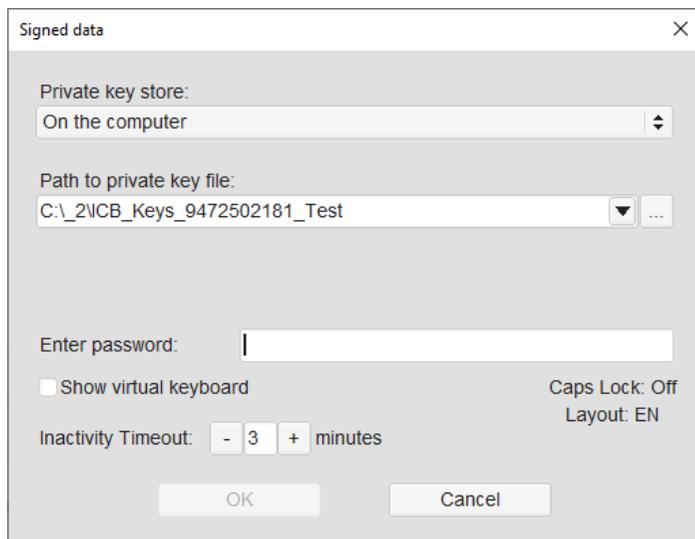
Act of acknowledgement is printed?

Yes No

№	Начало	Конец
5	22.10.2019 14:43:04	29.07.2022 23:59:59
7	29.06.2010 14:40:00	29.06.2010 14:40:00
6	23.07.2019 14:26:55	23.07.2019 14:26:55
9	23.07.2019 17:26:56	23.07.2019 17:26:56
9	24.07.2019 00:00:00	23.07.2022 00:00:00
8	30.07.2019 14:43:04	29.07.2022 23:59:59

10. Enter a password for the key and press “OK”

After signing you will be redirected to the login page of ICB.



11. Use new key for the work with ICB

After reissuing of the key, a code phrase will be changed. For receiving of a new code phrase and signing in ICB from third party IP-address sign in ICB from allowed IP-address, go to the «Settings» – «Keys certificates», choose a new key and press «Print key certificate».

If you have any questions about issuing a key and working in the system contact customer support of the ICB:

E-mail: icb@rosbank.ru

Tel.: +7 (495) 937 – 75 – 00 (for Moscow)

8 – 800 – 770 – 75 – 00 (for Russia)