

Pending packages

The section contains the electronic workflow system messages, encrypted on the party certificate and the Web-client is unable to decrypt and display their contents to the user. Users have to decrypt them on their own.

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As a rule, the message cannot be decrypted if the certificate, which had been used to verify the signature, does not conform to the certificate, on which were signed the message. For example, two profiles for GOST and RSA certificates are installed on the same computer. A profile containing RSA certificates has been selected while sending a message to a party which uses GOST cryptography.

Messages are displayed in tables, which contains the name and date of receipt of packages.

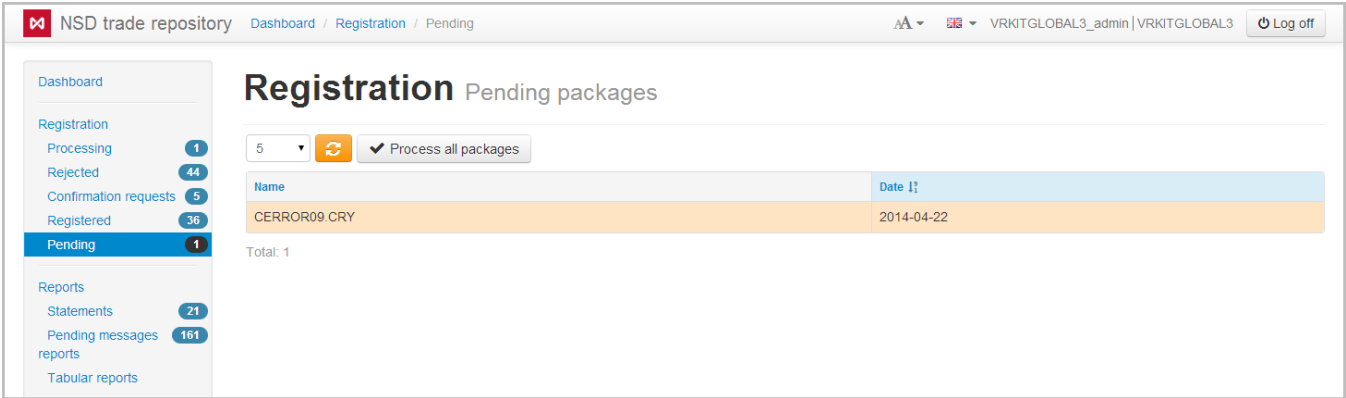


Fig. 1 – Pending packages form

Hovering the mouse on a table row displays a toolbar. The set of tools varies depending on the form (table 1).

Table 1 – Types of toolbars

Button	
	Decrypt one package
	View files included in the package
	Download decrypted package
	Delete package without decryption

Viewing files included in the package

You can view the package contents before decrypting. To do this you need to:

1. select the message by hovering the mouse over the row of this message in the table (Fig. 2,1);

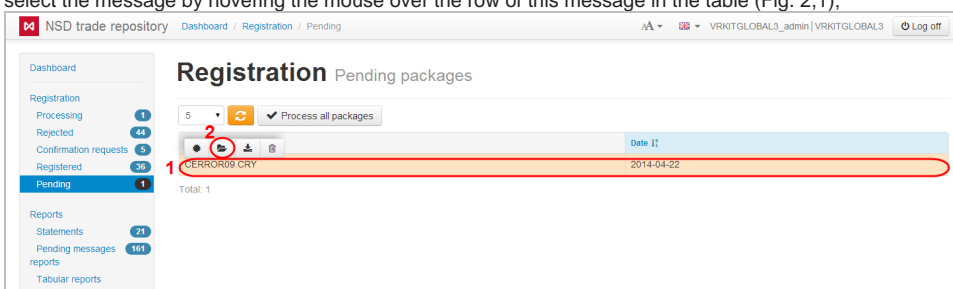


Fig. 2 – viewing package

2. click the  button on the pop-up panel (see Fig. 2,2) to open the package unpacking form (Fig. 3);

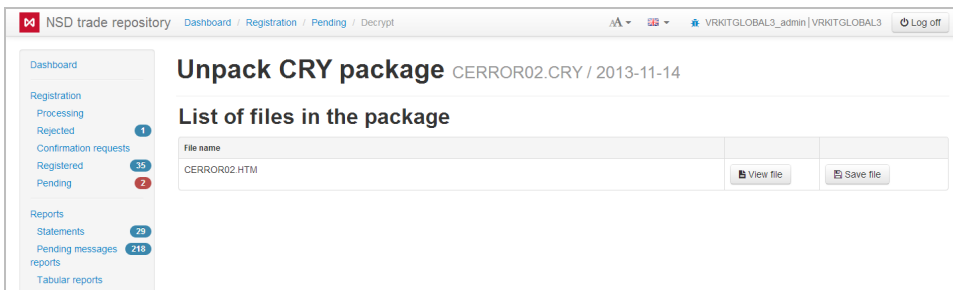


Fig. 3 – unpacking the package form

If you have more than one profile the window opens, in which you need to select a profile with the necessary certificates and click **OK** (Fig. 4).

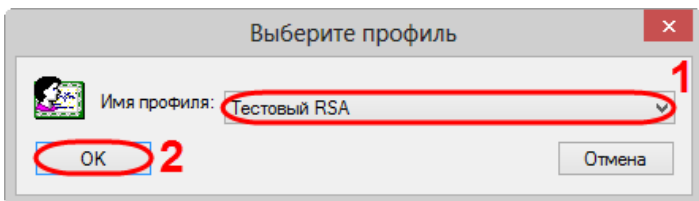


Fig. 4 – profile selection

3. click the View button. This will open a viewing form (Fig. 5).

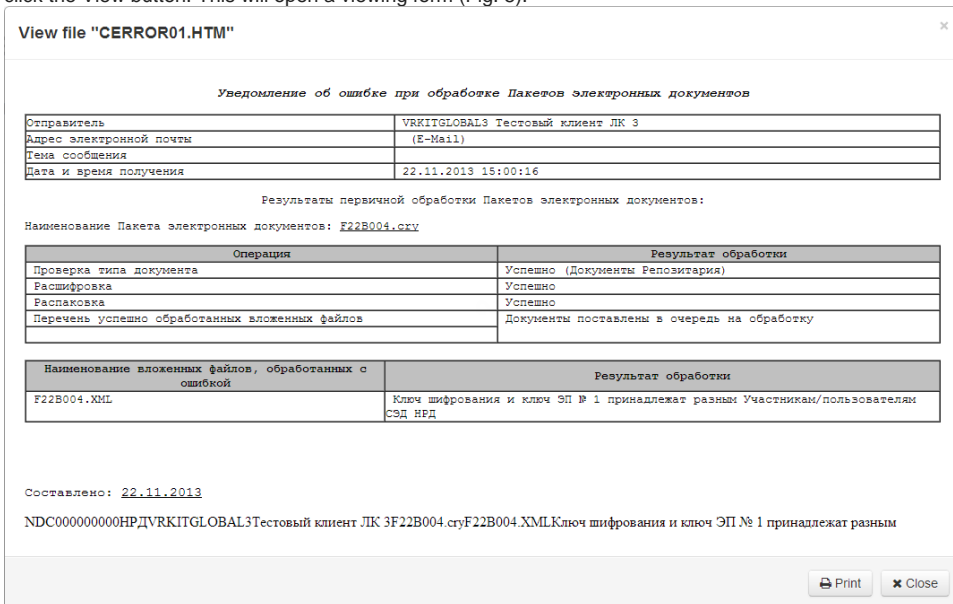


Fig. 5 – viewing package

Package unpacking

To unpack a message, you need:

1. select the message by hovering the mouse over the row of this message in the table (Fig. 6,1);

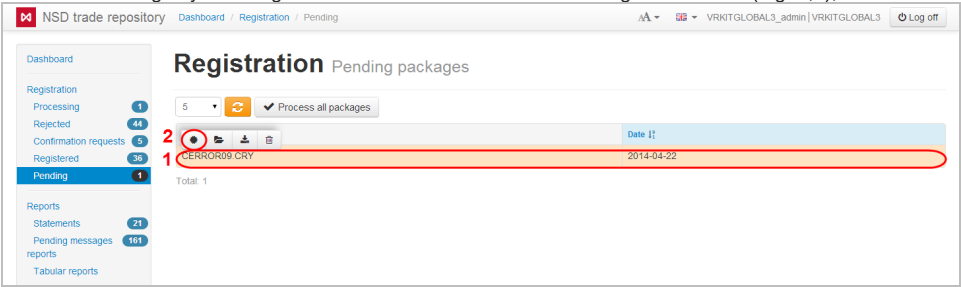



Fig. 6 – Package unpacking

2. click the  button on the pop-up panel (see Fig. 6,2);
3. click the **K** button in the confirmation window that appears (Fig. 7).

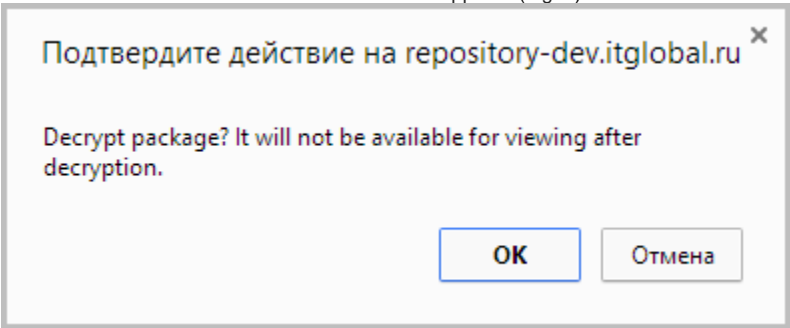


Fig. 7 – confirmation window

If you have more than one profile the window opens, in which you need to select a profile with the necessary certificates and click OK (Fig. 8).

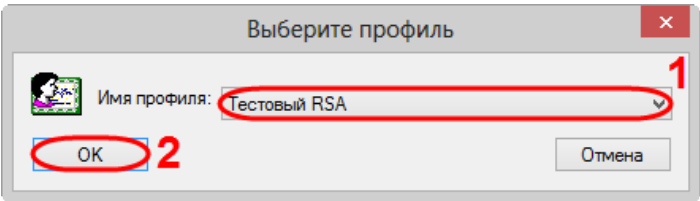


Fig. 8 – profile selection

As a result, the message will be decrypted, and an information window will be displayed (Figure 9), where you should click **K** .

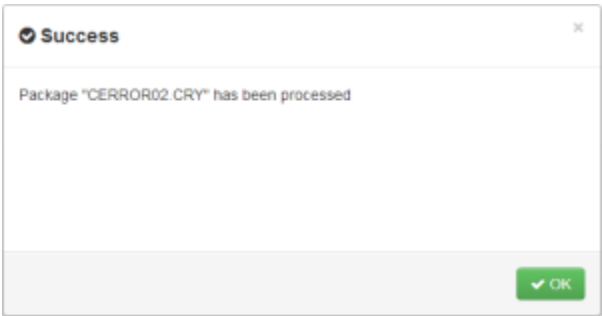


Fig. 9 – completion unpacking

To unpack all the packages, click the  button.

Unpacked packages are displayed in the Rejected form of the relevant registration chain.

View messages after decryption

To find the decrypted message in the registration chain you need:

1. go to the Rejected form and find a chain by the date of receipt of the package (Fig. 10);

Date	Product	Type	Master agreement	Trade number for party 1	Trade number for party 2	Repository trade number	Trade date	Party 1	Party 2	Party 1's reporting agent	Party 2's reporting agent	Party 1's representative	Party 2's representative	Correlation ID	Type
2013-11-25 19:41	Commitment fulfillment information	Execution status request						ITGlobal test3	NSD					[VRNTGLOBAL3] [WEB1136291169]	Request for approval %
2013-11-22 15:53	Foreign exchange digital option	Request for approval	MA0000004119	q TradeId test2		DC0000021666		ITGlobal test3	ITGlobal test4	ITGlobal test3	ITGlobal test4	ITGlobal test3	ITGlobal test5	[VRNTGLOBAL4] [WEB0609154056]	Confirmation %
2013-11-14 14:14	Master Agreement Terms	Registration request for master agreement						ITGlobal test3	NSD					[VRNTGLOBAL3] [WEB0154007068]	Confirmation %
2013-10-29 16:12	Master Agreement Terms	Registration request for master agreement						ITGlobal test3	NSD					[VRNTGLOBAL3] [WEB3405649612]	Notification of differences in terms %
2013-10-15 19:46	Commitment fulfillment information	Execution status request						ITGlobal test3	NSD					[VRNTGLOBAL3] [WEB06766ca130a]	Notification of rejection %

Fig. 10 –

2. click on the chain. As a result an additional table with the list of all messages will be displayed (Fig. 10,2);
3. find the cryptography error in the list and click on it. This will open the errors preview form (Fig. 11). The error file can be downloaded or printed.

Cryptography error

Error message: Ключ шифрования и ключ ЭП № 1 принадлежат разным Участникам/пользователям СЭД НРДБ

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Fig. 11 – viewing error