

Ways for obtaining an XML file

In some cases the technical support needs to look at an XML file of a message, with which a client got a problem. The XML file can be obtained by copying XML text in the message preview form into a text file (Figs. 1 and 2).

Registration request viewing

General product

Request properties

Master agreement number	MA0000002353
Party 1	[VRKITGLOBAL1] Тестовый клиент ЛК 1
Party 2	[VRKITGLOBAL2] Тестовый клиент ЛК 2
Trade identifier in terms of party 1	test_retract_3-1
Trade identifier in terms of party 2	NONREF
Trade number	NONREF
Event's actual date	2013-12-10
Trade date	2013-12-10

Trade specific properties

Trade parameters reconciliation type	GENF
Settlement type	CS
Settlement method	D

Product properties

Reporting form

Message

Print

Close

Registration request viewing

General product

1<nonpublicExecutionReport xmlns="http://www.fpml.org/FpML-5/recordkeeping" xmlns:nsdext="http://www.fpml.org/FpML-5/recordkeeping/nsd-ext" xmlns:fpmltext="http://www.fpml.org/FpML-5/text" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" fpmlversion="5-4" xsi:schemaLocation="http://www.fpml.org/FpML-5/recordkeeping fpml-recordkeeping-merged-schema.xsd http://www.fpml.org/FpML-5/recordkeeping/nsd-ext nsd-ext-merged-schema.xsd actualBuild="5">

2<header>

3<messageId messageIdScheme="http://www.fpml.org/coding-scheme">WEB0305d36b541a49ca9328e0acF9d61b35</messageId>

4<sentby>VRKITGLOBAL3</sentby>

5<sendto>NDC00000000</sendto>

6<creationTimestamp>2014-02-26T16:08:29</creationTimestamp>

7<implementationSpecification>

8<version>3.0</version>

9</implementationSpecification>

10</header>

11<isCorrection>false</isCorrection>

12<correlationId correlationIdScheme="http://www.fpml.org/coding-scheme">[VRKITGLOBAL3]-[2014]-[WEB0305d36b541a49ca9328e0acF9d61b35]

13</correlationId>

14<asOfDate>2013-12-10</asOfDate>

15<trade xsi:type="nsdext:TradeNsd">

16<tradeHeader>

17<partyTradeIdentifier>

18<partyReference href="TradeRepository" />

19<tradeId>NONREF</tradeId>

20<linkId linkIdScheme="http://www.fpml.org/coding-scheme">MA0000002353</linkId>

21</partyTradeIdentifier>

22<partyTradeIdentifier>

23<partyReference href="Party1" />

24<tradeId>test_retract_3-1</tradeId>

25</partyTradeIdentifier>


26<partyTradeIdentifier>

27<partyReference href="Party2" />

28<tradeId>NONREF</tradeId>

Fig. 1 – Message preview form

Fig. 2 – XML message

In the [Registry](#) form the xml file can be downloaded automatically by clicking  on the toolbar, which opens by hovering the mouse over the row in the table.

A ready xml file can be downloaded on the stage of document preparation in the [create/edit message](#) form. To do this:

1. click **Validate** (Fig. 3);

Fig. 3 – Validation

2. go to the **Message** section (Fig. 4.1) and click **Save file** (Fig. 4.2). As a result the xml message will be downloaded to your computer.

Fig. 4 – Message section

The xml file should be sent to technical support at support@itglobal.ru for further analysis. When contacting support by email, please provide your phone number.



If the screenshots display sensitive data (e.g., invoices), this type of information needs to be hidden.