



Web Service: WSBApi

Services

[tns:WSBApi](#)

Bindings

[tns:wsbBindingApi](#)

PortTypes

[tns:wsbPort](#)

Messages

TransactionCancel - A method for cancellation of the previously made authorization. Void.

[tns:TransactionCancelRequest](#)
[tns:TransactionCancelResponse](#)

TransactionComplete - A method for completion of the previously made authorization. Complete.

[tns:TransactionCompleteRequest](#)
[tns:TransactionCompleteResponse](#)

TransactionRefund - A method used for returning a full or partial amount for the completion operation.

[tns:TransactionRefundRequest](#)
[tns:TransactionRefundResponse](#)

GetTransactionStatus - A method used to get information about all operations for the order (if parameter "order_num" is specified), all operations for the order during a period of time (if parameter "order_num" and the date are specified) or during a period of time for all orders.

The minimum requirement for specifying the date while making a report for a period of time is to transfer the "startyear" and "startmonth" parameters. Other parameters may be ignored.

[tns:GetTransactionStatusRequest](#)
[tns:GetTransactionStatusResponse](#)

GetFailedLogTransaction - A method used to get information about all failed operations for the order during a period of time (if parameter "order_num" and the date are specified) or during a period of time for all orders.

[tns:GetFailedLogTransactionRequest](#)
[tns:GetFailedLogTransactionResponse](#)

TransactionCompleteWithSou - A method for completion of the previously made authorization with payment fulfillment in the SPS (Service Payment Server)

[tns:TransactionCompleteWithSouRequest](#)
[tns:TransactionCompleteWithSouResponse](#)

GetInvoiceUrl - A method for getting the invoice address (URL).

[tns:GetInvoiceUrlRequest](#)
[tns:GetInvoiceUrlResponse](#)

TransactionB2C - A method for withdrawing funds to payers' cards by B2C type.

[tns:TransactionB2CRequest](#)
[tns:TransactionB2CResponse](#)

TransactionW2C - A method for withdrawing funds to payers' cards by W2C type.

[tns:TransactionW2CRequest](#)
[tns:TransactionW2CResponse](#)

Complex Types

[tns:TransactionCancelRequest](#)
[tns:TransactionCancelResponse](#)
[tns:TransactionCompleteRequest](#)
[tns:TransactionCompleteResponse](#)
[tns:TransactionRefundRequest](#)
[tns:TransactionRefundResponse](#)
[tns:GetTransactionStatusRequest](#)
[tns:GetTransactionStatusResponse](#)
[tns:TransactionStatusStruct](#)
[tns:GetFailedLogTransactionRequest](#)
[tns:GetFailedLogTransactionResponse](#)
[tns:TransactionFailedStatusStruct](#)
[tns:TransactionCompleteWithSouRequest](#)
[tns:TransactionCompleteWithSouResponse](#)
[tns:GetInvoiceUrlRequest](#)
[tns:GetInvoiceUrlResponse](#)
[tns:TransactionB2CRequest](#)
[tns:TransactionB2CResponse](#)
[tns:TransactionW2CRequest](#)
[tns:TransactionW2CResponse](#)

SERVICE TNS:WSBAPI

Ports	wsbSOAP	
	Binding	tns:wsbBindingApi
	Extensibility	<soap:address location="https://sandbox.webpay.by/WSBApi2"/>
Source	<wsdl:service name="WSBApi2">	
	<wsdl:port binding="tns:wsbBindingApi" name="wsbSOAP">	
	<soap:address location="https://sandbox.webpay.by/WSBApi2"/>	
	</wsdl:port>	
	</wsdl:service>	

BINDING TNS:WSBBINDINGAPI

Type	tns:wsbPort	
Extensibility	<code><soap:binding style="rpc" transport="http://schemas.xmlsoap.org/soap/http"/></code>	
Operations	<i>TransactionCancel</i>	
	Input	
	Output	
	<i>TransactionComplete</i>	
	Input	
	Output	
	<i>TransactionRefund</i>	
	Input	
	Output	
	<i>GetTransactionStatus</i>	
	Input	
	Output	
	<i>GetFailedLogTransaction</i>	
	Input	
	Output	
	<i>TransactionCompleteWithSou</i>	
	Input	
	Output	
	<i>GetInvoiceUrl</i>	
	Input	
	Output	
	<i>TransactionB2C</i>	
	Input	
	Output	
	<i>TransactionW2C</i>	
	Input	
	Output	
Used by	Service	tns:WSBApi

Source

```

<wsdl:binding name="wsbBindingApi" type="tns:wsbPort">
  <soap:binding style="rpc" transport="http://schemas.xmlsoap.org/soap/http"/>
  <wsdl:operation name="TransactionCancel">
    <wsdl:input message="tns:TransactionCancelRequest"/>
    <wsdl:output message="tns:TransactionCancelResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionComplete">
    <wsdl:input message="tns:TransactionCompleteRequest"/>
    <wsdl:input message="tns:TransactionCompleteResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionRefund">
    <wsdl:input message="tns:TransactionRefundRequest"/>
    <wsdl:output message="tns:TransactionRefundResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetTransactionStatus">
    <wsdl:input message="tns:GetTransactionStatusRequest"/>
    <wsdl:output message="tns:GetTransactionStatusResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetFailedLogTransaction">
    <wsdl:input message="tns:GetFailedLogTransactionRequest"/>
    <wsdl:output message="tns:GetFailedLogTransactionResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionCompleteWithSou">
    <wsdl:input message="tns:TransactionCompleteWithSouRequest"/>
    <wsdl:output message="tns:TransactionCompleteWithSouResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetInvoiceUrl">
    <wsdl:input message="tns:GetInvoiceUrlRequest"/>
    <wsdl:output message="tns::GetInvoiceUrlResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionB2C">
    <wsdl:input message="tns:TransactionB2CRequest"/>
    <wsdl:output message="tns:TransactionB2CResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionW2C">
    <wsdl:input message="tns:TransactionW2CRequest"/>
    <wsdl:output message="tns:TransactionW2CResponse"/>
  </wsdl:operation>
</wsdl:binding>

```

PORTTYPE TNS:WSBPORT

Operations	<i>TransactionCancel</i>	
	Input	tns:TransactionCancelRequest
	Output	tns:TransactionCancelResponse
	<i>TransactionComplete</i>	
	Input	tns:TransactionCompleteRequest
	Output	tns:TransactionCompleteResponse
	<i>TransactionRefund</i>	
	Input	tns:TransactionRefundRequest
	Output	tns:TransactionRefundResponse
	<i>GetTransactionStatus</i>	
	Input	tns:GetTransactionStatusRequest
	Output	tns:GetTransactionStatusResponse
	<i>GetFailedLogTransaction</i>	
	Input	tns:GetFailedLogTransactionRequest
	Output	tns:GetFailedLogTransactionResponse
	<i>TransactionCompleteWithSou</i>	
	Input	tns:TransactionCompleteWithSouRequest
	Output	tns:TransactionCompleteWithSouResponse
	<i>GetInvoiceUrl</i>	
	Input	tns:GetInvoiceUrlRequest
	Output	tns:GetInvoiceUrlResponse
	<i>TransactionB2C</i>	
	Input	tns:TransactionB2CRequest
	Output	tns:TransactionB2CResponse
	<i>TransactionW2C</i>	
	Input	tns:TransactionW2CRequest
	Output	tns:TransactionW2CResponse
Used by	Binding	tns:wsbBindingApi

Source

```

<wsdl:portType name="wsbPort">
  <wsdl:operation name="TransactionCancel">
    <wsdl:input message="tns:TransactionCancelRequest"/>
    <wsdl:output message="tns:TransactionCancelResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionComplete">
    <wsdl:input message="tns:TransactionCompleteRequest"/>
    <wsdl:output message="tns:TransactionCompleteResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionRefund">
    <wsdl:input message="tns:TransactionRefundRequest"/>
    <wsdl:output message="tns:TransactionRefundResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetTransactionStatus">
    <wsdl:input message="tns:GetTransactionStatusRequest"/>
    <wsdl:output message="tns:GetTransactionStatusResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetFailedLogTransaction">
    <wsdl:input message="tns:GetFailedLogTransactionRequest"/>
    <wsdl:output message="tns:GetFailedLogTransactionResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionCompleteWithSou">
    <wsdl:input message="tns:TransactionCompleteWithSouRequest"/>
    <wsdl:output message="tns:TransactionCompleteWithSouResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetInvoiceUrl">
    <wsdl:input message="tns:GetInvoiceUrlRequest"/>
    <wsdl:output message="tns:GetInvoiceUrlResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionB2C">
    <wsdl:input message="tns:TransactionB2CRequest"/>
    <wsdl:output message="tns:TransactionB2CResponse"/>
  </wsdl:operation>
  <wsdl:operation name="TransactionW2C">
    <wsdl:input message="tns:TransactionW2CRequest"/>
    <wsdl:output message="tns:TransactionW2CResponse"/>
  </wsdl:operation>
</wsdl:portType>

```

MESSAGE TNS:TRANSACTIONCANCELREQUEST

Parts	Parameters	Complex Type tns:TransactionCancelRequest
Used by	Operation	TransactionCancel
Source	<pre><wsdl:message name="TransactionCancelRequest"> <wsdl:part name="parameters" type="tns:TransactionCancelRequest"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONCANCELRESPONSE

Parts	Return	Complex Type tns:TransactionCancelResponse
Used by	Operation	TransactionCancel
Source	<pre><wsdl:message name="TransactionCancelResponse"> <wsdl:part name="return" type="tns:TransactionCancelResponse"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONCOMPLETEREQUEST

Parts	Parameters	Complex Type tns:TransactionCompleteRequest
Used by	Operation	TransactionComplete
Source	<pre><wsdl:message name="TransactionCompleteRequest"> <wsdl:part name="parameters" type="tns:TransactionCompleteRequest"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONCOMPLETERESPONSE

Parts	Return	Complex Type tns:TransactionCompleteResponse
Used by	Operation	TransactionComplete
Source	<pre><wsdl:message name="TransactionCompleteResponse"> <wsdl:part name="return" type="tns:TransactionCompleteResponse"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONREFUNDREQUEST

Parts	Parameters	Complex Type tns:TransactionRefundRequest
Used by	Operation	TransactionRefund
Source	<pre><wsdl:message name="TransactionRefundRequest"> <wsdl:part name="parameters" type="tns:TransactionRefundRequest"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONREFUNDRESPONSE

Parts	Return	Complex Type tns:TransactionRefundResponse
Used by	Operation	TransactionRefund
Source	<pre><wsdl:message name="TransactionRefundResponse"> <wsdl:part name="return" type="tns:TransactionRefundResponse"/> </wsdl:message></pre>	

MESSAGE TNS:GETTRANSACTIONSTATUSREQUEST

Parts	Parameters	Complex Type tns:GetTransactionStatusRequest
Used by	Operation	GetTransactionStatus
Source	<pre><wsdl:message name="GetTransactionStatusRequest"> <wsdl:part name="parameters" type="tns:GetTransactionStatusRequest"/> </wsdl:message></pre>	

MESSAGE TNS:GETTRANSACTIONSTATUSRESPONSE

Parts	Transactions	Complex Type tns:GetTransactionStatusResponse
Used by	Operation	GetTransactionStatus
Source	<pre><wsdl:message name="GetTransactionStatusResponse"> <wsdl:part name="transactions" type="tns:GetTransactionStatusResponse"/> </wsdl:message></pre>	

MESSAGE TNS:GETFAILEDLOGTRANSACTIONREQUEST

Parts	Parameters	Complex Type tns:GetFailedLogTransactionRequest
Used by	Operation	GetFailedLogTransaction
Source	<pre><wsdl:message name="GetFailedLogTransactionRequest"> <wsdl:part name="parameters" type="tns:GetFailedLogTransactionRequest"/> </wsdl:message></pre>	

MESSAGE TNS:GETFAILEDLOGTRANSACTIONRESPONSE

Parts	Return	Complex Type tns:GetFailedLogTransactionResponse
Used by	Operation	GetFailedLogTransaction
Source	<pre><wsdl:message name="GetFailedLogTransactionResponse"> <wsdl:part name="return" type="tns:GetFailedLogTransactionResponse"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONCOMPLETEWITHSOUREQUEST

Parts	Parameters	Complex Type <code>tns:TransactionCompleteWithSouRequest</code>
Used by	Operation	TransactionCompleteWithSou
Source	<pre><wsdl:message name="TransactionCompleteWithSouRequest"> <wsdl:part name="parameters" type="tns:TransactionCompleteWithSouRequest"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONCOMPLETEWITHSOURESPONSE

Parts	Return	Complex Type <code>tns:TransactionCompleteWithSouResponse</code>
Used by	Operation	TransactionCompleteWithSou
Source	<pre><wsdl:message name="TransactionCompleteWithSouResponse"> <wsdl:part name="return" type="tns:TransactionCompleteWithSouResponse"/> </wsdl:message></pre>	

MESSAGE TNS:GETINVOICEURLREQUEST

Parts	Parameters	Complex Type <code>tns:GetInvoiceUrlRequest</code>
Used by	Operation	GetInvoiceUrl
Source	<pre><wsdl:message name="GetInvoiceUrlRequest"> <wsdl:part name="parameters" type="tns:GetInvoiceUrlRequest"/> </wsdl:message></pre>	

MESSAGE TNS:GETINVOICEURLRESPONSE

Parts	Return	Complex Type <code>tns:GetInvoiceUrlResponse</code>
Used by	Operation	GetInvoiceUrl
Source	<pre><wsdl:message name="GetInvoiceUrlResponse"> <wsdl:part name="return" type="tns:GetInvoiceUrlResponse"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONB2CREQUEST

Parts	Parameters	Complex Type <code>tns:TransactionB2CRequest</code>
Used by	Operation	TransactionB2C
Source	<pre><wsdl:message name="TransactionB2CRequest"> <wsdl:part name="parameters" type="tns:TransactionB2CRequest"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONB2CRESPONSE

Parts	Parameters	Complex Type <code>tns:TransactionB2CResponse</code>
Used by	Operation	TransactionB2C
Source	<pre><wsdl:message name="TransactionB2CResponse"> <wsdl:part name="parameters" type="tns:TransactionB2CResponse"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONW2CREQUEST

Parts	Parameters	Complex Type <code>tns:TransactionW2CRequest</code>
Used by	Operation	TransactionW2C
Source	<pre><wsdl:message name="TransactionW2CRequest"> <wsdl:part name="parameters" type="tns:TransactionW2CRequest"/> </wsdl:message></pre>	

MESSAGE TNS:TRANSACTIONW2CRESPONSE

Parts	Parameters	Complex Type <code>tns:TransactionW2CResponse</code>
Used by	Operation	TransactionW2C
Source	<pre><wsdl:message name="TransactionW2CResponse"> <wsdl:part name="parameters" type="tns:TransactionW2CResponse"/> </wsdl:message></pre>	

COMPLEX TYPE TNS:TRANSACTIONCANCELREQUEST

Used by	Message	tns:TransactionCancelRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:amount</i> - Amount	
	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
Source	<i>tns:cancel_reason</i> - Cancel reason	
	<code><xsd:complexType name="TransactionCancelRequest"></code>	
	<code><xsd:sequence></code>	
	<code><xsd:element name="store_id" type="xsd:string"/></code>	
	<code><xsd:element name="login" type="xsd:string"/></code>	
	<code><xsd:element name="password" type="xsd:string"/></code>	
	<code><xsd:element name="transaction_id" type="xsd:string"/></code>	
	<code><xsd:element name="amount" type="xsd:float"/></code>	
	<code><xsd:element name="currency" type="xsd:string"/></code>	
	<code><xsd:element name="cancel_reason" nillable="true" type="xsd:string"/></code>	
	<code></xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONCANCELRESPONSE

Used by	Message	tns:TransactionCancelResponse
Model	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:error_code</i> - Error code	
	<i>tns:error_comment</i> - Error description	
Source	<code><xsd:complexType name="TransactionCancelResponse"></code>	
	<code><xsd:sequence></code>	
	<code><xsd:element name="transaction_id" nillable="true" type="xsd:string"/></code>	
	<code><xsd:element name="error_code" type="xsd:string"/></code>	
	<code><xsd:element name="error_comment" type="xsd:string"/></code>	
	<code></xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONCOMPLETEREQUEST

Used by	Message	tns:TransactionCompleteRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:amount</i> - Amount	
Source	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
	<code><xsd:complexType name="TransactionCompleteRequest"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="store_id" type="xsd:string"/></code>	
	<code> <xsd:element name="login" type="xsd:string"/></code>	
	<code> <xsd:element name="password" type="xsd:string"/></code>	
	<code> <xsd:element name="transaction_id"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="amount" type="xsd:float"/></code>	
	<code> <xsd:element name="currency" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONCOMPLETERESPONSE

Used by	Message	tns:TransactionCompleteResponse
Model	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:error_code</i> - Error code	
	<i>tns:error_comment</i> - Error description	
Source	<code><xsd:complexType name="TransactionCompleteResponse"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="transaction_id" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="error_code" type="xsd:string"/></code>	
	<code> <xsd:element name="error_comment"</code>	
	<code>type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONREFUNDREQUEST

Used by	Message	tns:TransactionRefundRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:amount</i> - Amount	
	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
Source	<i>tns:refund_reason</i> - Refund reason	
	<code><xsd:complexType name="TransactionRefundRequest"></code>	
	<code><xsd:sequence></code>	
	<code><xsd:element name="store_id" type="xsd:string"/></code>	
	<code><xsd:element name="login" type="xsd:string"/></code>	
	<code><xsd:element name="password" type="xsd:string"/></code>	
	<code><xsd:element name="transaction_id" type="xsd:string"/></code>	
	<code><xsd:element name="amount" type="xsd:float"/></code>	
	<code><xsd:element name="currency" type="xsd:string"/></code>	
	<code><xsd:element name="refund_reason" nillable="true" type="xsd:string"/></code>	
	<code></xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONREFUNDRESPONSE

Used by	Message	tns:TransactionRefundResponse
Model	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:error_code</i> - Error code	
	<i>tns:error_comment</i> - Error description	
Source	<code><xsd:complexType name="TransactionRefundResponse"></code>	
	<code><xsd:sequence></code>	
	<code><xsd:element name="transaction_id" nillable="true" type="xsd:string"/></code>	
	<code><xsd:element name="error_code" type="xsd:string"/></code>	
	<code><xsd:element name="error_comment" type="xsd:string"/></code>	
	<code></xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:GETTRANSACTIONSTATUSREQUEST

Used by	Message	tns:GetTransactionStatusRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:order_num</i> - Order ID assigned by the store	
	<i>tns:startmin</i> - Report start minutes (from 0 to 60)	
	<i>tns:starthour</i> - Report start hour (from 0 to 24)	
	<i>tns:startday</i> - Report start day (from 1 to 31)	
	<i>tns:startmonth</i> - Report start month(from 1 to 12)	
	<i>tns:startyear</i> - Report start year	
	<i>tns:endmin</i> - The value of minutes in the end date of the report (от 0 до 60)	
	<i>tns:endhour</i> - The value of hour in the end date of the report (от 0 до 24)	
	<i>tns:endday</i> - Day on the end date of the report (от 1 до 31)	
	<i>tns:endmonth</i> - Month on the end date of the report (от 1 до 12)	
	<i>tns:endyear</i> - Year on the end date of the report	
Source	<xsd:complexType name="GetTransactionStatusRequest">	
	<xsd:sequence>	
	<xsd:element name="store_id" type="xsd:string"/>	
	<xsd:element name="login" type="xsd:string"/>	
	<xsd:element name="password" type="xsd:string"/>	
	<xsd:element name="order_num" nillable="true" type="xsd:string"/>	
	<xsd:element name="startmin" nillable="true" type="xsd:string"/>	
	<xsd:element name="starthour" nillable="true" type="xsd:string"/>	
	<xsd:element name="startday" nillable="true" type="xsd:string"/>	
	<xsd:element name="startmonth" nillable="true" type="xsd:string"/>	
	<xsd:element name="startyear" nillable="true" type="xsd:string"/>	
	<xsd:element name="endmin" nillable="true" type="xsd:string"/>	
	<xsd:element name="endhour" nillable="true" type="xsd:string"/>	
	<xsd:element name="endday" nillable="true" type="xsd:string"/>	
	<xsd:element name="endmonth" nillable="true" type="xsd:string"/>	
	<xsd:element name="endyear" nillable="true" type="xsd:string"/>	
	</xsd:sequence>	
	</xsd:complexType>	

COMPLEX TYPE TNS:GETTRANSACTIONSTATUSRESPONSE

Used by	Message	tns:GetTransactionStatusResponse
Model	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:error_code</i> - Error code	
Source	<i>tns:error_comment</i> - Error description	
	<code><xsd:complexType name="GetTransactionStatusResponse"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="transaction"</code> <code>type="tns:TransactionStatusStruct" maxOccurs="unbounded"</code> <code>nillable="true" type="xsd:string"/></code>	
	<code> <xsd:element name="error_code" type="xsd:string"/></code>	
	<code> <xsd:element name="error_comment"</code> <code>type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONSTATUSSTRUCT

Used by	Element	tns:GetTransactionStatusRequest
Model	<i>tns:order_num</i> - Order ID assigned by the store	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:date</i> - Operation date	
	<i>tns:status</i> - Pay status (Completed, Authorized, Refunded, System, Voided, Failed)	
	<i>tns:amount</i> - Amount	
	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
	<i>tns:response_code</i> - Response code	
	<i>tns:response_text</i> - Decoding the response code	
	<i>tns:approval_code</i> - Processing Approval code (is passed for a request with the Authorized status)	
	<i>tns:card_type</i> - Card type (is passed for a request with the Authorized status)	
	<i>tns:card_number</i> - Trimmed card number (is passed for a request with the Authorized status)	
	<i>tns:card_country</i> - Country card (is passed for a request with the Authorized status)	
	<i>tns:payer_name</i> - Payer name (is passed for a request with the Authorized status)	
	<i>tns:payer_email</i> - Payer e-mail (is passed for a request with the Authorized status)	
	<i>tns:payer_ip</i> - Payer IP (is passed for a request with the Authorized status)	
	<i>tns:payment_type</i> - Operation type	
	<i>tns:comment</i> - Operation comment	

COMPLEX TYPE TNS:TRANSACTIONSTATUSSTRUCT

Source

```

<xsd:complexType name="TransactionStatusStruct">
  <xsd:sequence>
    <xsd:element name="order_num" nillable="true"
type="xsd:string"/>
    <xsd:element name="transaction_id" nillable="true"
type="xsd:string"/>
    <xsd:element name="date" nillable="true"
type="xsd:string"/>
    <xsd:element name="status" nillable="true"
type="xsd:string"/>
    <xsd:element name="amount" nillable="true"
type="xsd:string"/>
    <xsd:element name="currency" nillable="true"
type="xsd:string"/>
    <xsd:element name="response_code" nillable="true"
type="xsd:string"/>
    <xsd:element name="response_text" nillable="true"
type="xsd:string"/>
    <xsd:element name="approval_code" nillable="true"
type="xsd:string"/>
    <xsd:element name="card_type" nillable="true"
type="xsd:string"/>
    <xsd:element name="card_number" nillable="true"
type="xsd:string"/>
    <xsd:element name="card_country" nillable="true"
type="xsd:string"/>
    <xsd:element name="payer_name" nillable="true"
type="xsd:string"/>
    <xsd:element name="payer_email" nillable="true"
type="xsd:string"/>
    <xsd:element name="payer_ip" nillable="true"
type="xsd:string"/>
    <xsd:element name="payment_type" nillable="true"
type="xsd:string"/>
    <xsd:element name="comment" nillable="true"
type="xsd:string"/>
  </xsd:sequence>
</xsd:complexType>

```

COMPLEX TYPE TNS:GETFAILEDLOGTRANSACTIONREQUEST

Used by	Message	tns:GetFailedLogTransactionRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:order_num</i> - Order ID assigned by the store	
	<i>tns:date_to</i> - Day on the end date of the report (UnixTimestamp)	
Source	<i>tns:date_from</i> - Report start day (UnixTimestamp)	
	<pre><xsd:complexType name="GetFailedLogTransactionRequest"> <xsd:sequence> <xsd:element name="store_id" nillable="true" type="xsd:string"/> <xsd:element name="login" type="xsd:string"/> <xsd:element name="password" type="xsd:string"/> <xsd:element name="order_num" nillable="true" type="xsd:string"/> <xsd:element name="date_to" type="xsd:string"/> <xsd:element name="date_from" type="xsd:string"/> </xsd:sequence> </xsd:complexType></pre>	

COMPLEX TYPE TNS:GETFAILEDLOGTRANSACTIONRESPONSE

Used by	Message	tns:GetFailedLogTransactionResponse
Model	tns:transaction_id - Operation ID	
	tns:error_code - Error code	
	tns:error_comment - Error description	
Source	<pre><xsd:complexType name="GetFailedLogTransactionResponse"> <xsd:sequence> <xsd:element name="transaction" type="tns:TransactionStatusStruct" maxOccurs="unbounded" nillable="true" type="xsd:string"/> <xsd:element name="error_code" type="xsd:string"/> <xsd:element name="error_comment" type="xsd:string"/> </xsd:sequence> </xsd:complexType></pre>	

COMPLEX TYPE TNS:TRANSACTIONFAILEDSTATUSSTRUCT

Used by	Element	tns:GetFailedLogTransactionRequest
Model	<i>tns:order_num</i> - Order ID assigned by the store	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:date</i> - Operation date	
	<i>tns:amount</i> - Amount	
	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
	<i>tns:response_code</i> - Response code	
	<i>tns:response_text</i> - Decoding the response code	
	<i>tns:approval_code</i> - Processing Approval code (is passed for a request with the Authorized status)	
	<i>tns:card_type</i> - Card type	
	<i>tns:card_number</i> - Trimmed card number	
	<i>tns:card_country</i> - Country card	
	<i>tns:payer_name</i> - Payer name	
	<i>tns:payer_email</i> - Payer e-mail	
	<i>tns:payer_ip</i> - Payer IP	
	<i>tns:payment_type</i> - Operation type	
Source	<code><xsd:complexType name="TransactionFailedStatusStruct"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="order_num" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="transaction_id" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="date" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="amount" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="currency" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="response_code" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="response_text" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="approval_code" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="card_type" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="card_number" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="card_country" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="payer_name" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="payer_email" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="payer_ip" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> <xsd:element name="payment_type" nillable="true"</code>	
	<code>type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE

TNS:TRANSACTIONCOMPLETEWITHSOUREQUEST

Used by	Message	tns:TransactionCompleteWithSouRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system <i>tns:login</i> - Billing username <i>tns:password</i> - User password Hash (md5) <i>tns:transaction_id</i> - Operation ID <i>tns:amount</i> - Amount <i>tns:currency</i> - Currency (BYN, USD, EUR or RUB) <i>tns:service_number</i> - Service number of the payment server <i>tns:service_account</i> - Personal account number of the payment server service	
Source	<pre> <xsd:complexType name="TransactionCompleteWithSouRequest"> <xsd:sequence> <xsd:element name="store_id" type="xsd:string"/> <xsd:element name="login" type="xsd:string"/> <xsd:element name="password" type="xsd:string"/> <xsd:element name="transaction_id" type="xsd:string"/> <xsd:element name="amount" type="xsd:float"/> <xsd:element name="currency" type="xsd:string"/> <xsd:element name="service_number" nillable="true" type="xsd:string"/> <xsd:element name="service_account" type="xsd:string"/> </xsd:sequence> </xsd:complexType> </pre>	

COMPLEX TYPE

TNS:TRANSACTIONCOMPLETEWITHSOURRESPONSE

Used by	Message	tns:TransactionCompleteWithSouResponse
Model	<i>tns:transaction_id</i> - Operation ID <i>tns:error_code</i> - Error code <i>tns:error_comment</i> - Error description	
Source	<pre> <xsd:complexType name="TransactionCompleteWithSouResponse"> <xsd:sequence> <xsd:element name="transaction_id" nillable="true" type="xsd:string"/> <xsd:element name="error_code" type="xsd:string"/> <xsd:element name="error_comment" type="xsd:string"/> </xsd:sequence> </xsd:complexType> </pre>	

COMPLEX TYPE TNS:GETINVOICEURLREQUEST

Used by	Message	tns:GetInvoiceUrlRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:invoice_id</i> - Order ID in the WebPay system	
Source	<code><xsd:complexType name="GetInvoiceUrlRequest"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="store_id" type="xsd:string"/></code>	
	<code> <xsd:element name="login" type="xsd:string"/></code>	
	<code> <xsd:element name="password" type="xsd:string"/></code>	
	<code> <xsd:element name="invoice_id" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:GETINVOICEURLRESPONSE

Used by	Message	tns:GetInvoiceUrlResponse
Model	<i>tns:invoice_url</i> - Order address (url)	
	<i>tns:error_code</i> - Error code	
	<i>tns:error_comment</i> - Error description	
Source	<code><xsd:complexType name="GetInvoiceUrlResponse"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="invoice_url" nillable="true" type="xsd:string"/></code>	
	<code> <xsd:element name="error_code" type="xsd:string"/></code>	
	<code> <xsd:element name="error_comment" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONB2CREQUEST

Used by	Message	tns:TransactionB2CRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:amount</i> - Amount	
	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
Source	<i>tns:addInfo</i> - json string consisting of information about the customer	
	<code><xsd:complexType name="TransactionB2CRequest"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="store_id" type="xsd:string"/></code>	
	<code> <xsd:element name="login" type="xsd:string"/></code>	
	<code> <xsd:element name="password" type="xsd:string"/></code>	
	<code> <xsd:element name="transaction_id" type="xsd:string"/></code>	
	<code> <xsd:element name="amount" type="xsd:float"/></code>	
	<code> <xsd:element name="currency" type="xsd:string"/></code>	
	<code> <xsd:element name="addInfo" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONB2CRESPONSE

Used by	Message	tns:TransactionB2CResponse
Model	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:error_code</i> - Error code	
	<i>tns:error_comment</i> - Error description	
Source	<code><xsd:complexType name="TransactionB2CResponse"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="transaction_id" nillable="true" type="xsd:string"/></code>	
	<code> <xsd:element name="error_code" type="xsd:string"/></code>	
	<code> <xsd:element name="error_comment" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONW2CREQUEST

Used by	Message	tns:TransactionW2CRequest
Model	<i>tns:store_id</i> - Store ID in the WebPay system	
	<i>tns:login</i> - Billing username	
	<i>tns:password</i> - User password Hash (md5)	
	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:amount</i> - Amount	
	<i>tns:currency</i> - Currency (BYN, USD, EUR or RUB)	
Source	<i>tns:addInfo</i> - json string consisting of information about the customer	
	<code><xsd:complexType name="TransactionB2CRequest"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="store_id" type="xsd:string"/></code>	
	<code> <xsd:element name="login" type="xsd:string"/></code>	
	<code> <xsd:element name="password" type="xsd:string"/></code>	
	<code> <xsd:element name="transaction_id" type="xsd:string"/></code>	
	<code> <xsd:element name="amount" type="xsd:float"/></code>	
	<code> <xsd:element name="currency" type="xsd:string"/></code>	
	<code> <xsd:element name="addInfo" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	

COMPLEX TYPE TNS:TRANSACTIONW2CRESPONSE

Used by	Message	tns:TransactionW2CResponse
Model	<i>tns:transaction_id</i> - Operation ID	
	<i>tns:error_code</i> - Error code	
	<i>tns:error_comment</i> - Error description	
Source	<code><xsd:complexType name="TransactionB2CResponse"></code>	
	<code> <xsd:sequence></code>	
	<code> <xsd:element name="transaction_id" nillable="true" type="xsd:string"/></code>	
	<code> <xsd:element name="error_code" type="xsd:string"/></code>	
	<code> <xsd:element name="error_comment" type="xsd:string"/></code>	
	<code> </xsd:sequence></code>	
	<code></xsd:complexType></code>	