SEMOpx Info – 11 August 2022

Scalable Complex Order – WSDL update for ETS API 3.6

Important information – Action required

- Update of the WSDL for ETS API 3.6
- Updated WSDL available to download
- Updated ETS API package available on the website (link here)

Dear Member,

We would like to inform you about the below important update on the WSDL schema 3.6.3. A patch will be stalled at **15:30 IST on the 11th August, 2022** (after the Trial Day) to fix a minor issue that is affecting some members.

C# developers were facing a difficulty because 2 messages shared the same "name". The impacted messages within WSDL are indicated below:

BEFORE

```
<wsdl:message name="OpenAccess_3.6_CancelOrder">
    <wsdl:part name="OrderIdentifier" type="OA:DailyOrderIdentificationExtended"/>
</wsdl:message>

<wsdl:message name="OpenAccess_3.6_CancelScalableComplexOrder">
    <wsdl:part name="OrderIdentifier" type="OA:ScalableComplexOrderIdentificationExtended"/>
</wsdl:message>

<wsdl:message name="OpenAccess_3.6_EnterScalableComplexOrder">
    <wsdl:part name="Order" type="OA:ScalableComplexOrder"/>
</wsdl:message>

<wsdl:message name="OpenAccess_3.6_RetrieveScalableComplexOrders">
    <wsdl:part name="OrderIdentifier" type="OA:ScalableComplexOrderIdentification"/>
</wsdl:message>
```

Without any modification an error would be raised during runtime (not while generating classes via the class generation tool).

For application programmed on other languages: please check the impact of the different name spaces.

ETS connection settings in SIMU2:

Environment	SIMULATION 2
ETS version	3.6.3
ETS Server address	ets.svpx.simu2.epexspot.com port 443
API hostname	api1-ets.svpx.simu2.epexspot.com
API port	443
API end point	https://api1-ets.svpx.simu2.epexspot.com/OpenAccess/3.4 (if using the 3.4.6 schema) https:// api1-ets.svpx.simu2.epexspot.com/OpenAccess /3.5 (if using the 3.5.1 schema) https:// api1-ets.svpx.simu2.epexspot.com/OpenAccess /3.6 (if using the 3.6.3 schema)
API WSDL version	WSDL v3.6 Supported API schemas: 3.4.6, 3.5.1, 3.6.3 **To retrieve the WSDL:** https:// api1-ets.svpx.simu2.epexspot.com/OpenAccess/3.6?wsdl

Please do not hesitate to contact us at membertest@semopx.com should you require any further information.

Kind regards,

SEMOpx Team