

```
<wsdl:message name="GetVideoAnalyticsConfigurationRequest">
  <wsdl:part name="parameters" element="tad:GetVideoAnalyticsConfiguration"/>
</wsdl:message>
<wsdl:message name="GetVideoAnalyticsConfigurationResponse">
  <wsdl:part name="parameters" element="tad:GetVideoAnalyticsConfigurationResponse"/>
</wsdl:message>
<wsdl:message name="CreateAnalyticsEngineInputsRequest">
  <wsdl:part name="parameters" element="tad>CreateAnalyticsEngineInputs"/>
</wsdl:message>
<wsdl:message name="CreateAnalyticsEngineInputsResponse">
  <wsdl:part name="parameters" element="tad>CreateAnalyticsEngineInputsResponse"/>
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  <wsdl:part name="parameters" element="tad>DeleteAnalyticsEngineInputs"/>
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  <wsdl:part name="parameters" element="tad>DeleteAnalyticsEngineInputsResponse"/>
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  <wsdl:part name="parameters" element="tad:GetAnalyticsState"/>
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  <wsdl:part name="parameters" element="tad:GetAnalyticsStateResponse"/>
</wsdl:message>
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  <wsdl:operation name="DeleteAnalyticsEngineControl">
    <wsdl:input message="tad:DeleteAnalyticsEngineControlRequest"/>
    <wsdl:output message="tad:DeleteAnalyticsEngineControlResponse"/>
  </wsdl:operation>
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    <wsdl:output message="tad>CreateAnalyticsEngineControlResponse"/>
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    <wsdl:output message="tad:SetAnalyticsEngineControlResponse"/>
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    <wsdl:input message="tad:GetAnalyticsEngineControlRequest"/>
    <wsdl:output message="tad:GetAnalyticsEngineControlResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetAnalyticsEngineControls">
    <wsdl:input message="tad:GetAnalyticsEngineControlsRequest"/>
    <wsdl:output message="tad:GetAnalyticsEngineControlsResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetAnalyticsEngine">
    <wsdl:input message="tad:GetAnalyticsEngineRequest"/>
    <wsdl:output message="tad:GetAnalyticsEngineResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetAnalyticsEngines">
    <wsdl:input message="tad:GetAnalyticsEnginesRequest"/>
    <wsdl:output message="tad:GetAnalyticsEnginesResponse"/>
  </wsdl:operation>
  <wsdl:operation name="SetVideoAnalyticsConfiguration">
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    <wsdl:output message="tad:SetVideoAnalyticsConfigurationResponse"/>
  </wsdl:operation>
  <wsdl:operation name="SetAnalyticsEngineInput">
    <wsdl:input message="tad:SetAnalyticsEngineInputRequest"/>
    <wsdl:output message="tad:SetAnalyticsEngineInputResponse"/>
  </wsdl:operation>
  <wsdl:operation name="GetAnalyticsEngineInput">
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<wsdl:input message="tad:GetAnalyticsEngineInputRequest"/>
<wsdl:output message="tad:GetAnalyticsEngineInputResponse"/>
</wsdl:operation>
<wsdl:operation name="GetAnalyticsEngineInputs">
    <wsdl:input message="tad:GetAnalyticsEngineInputsRequest"/>
    <wsdl:output message="tad:GetAnalyticsEngineInputsResponse"/>
</wsdl:operation>
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    <wsdl:input message="tad:GetAnalyticsDeviceStreamUriRequest"/>
    <wsdl:output message="tad:GetAnalyticsDeviceStreamUriResponse"/>
</wsdl:operation>
<wsdl:operation name="GetVideoAnalyticsConfiguration">
    <wsdl:input message="tad:GetVideoAnalyticsConfigurationRequest"/>
    <wsdl:output message="tad:GetVideoAnalyticsConfigurationResponse"/>
</wsdl:operation>
<wsdl:operation name="CreateAnalyticsEngineInputs">
    <wsdl:input message="tad>CreateAnalyticsEngineInputsRequest"/>
    <wsdl:output message="tad>CreateAnalyticsEngineInputsResponse"/>
</wsdl:operation>
<wsdl:operation name="DeleteAnalyticsEngineInputs">
    <wsdl:input message="tad>DeleteAnalyticsEngineInputsRequest"/>
    <wsdl:output message="tad>DeleteAnalyticsEngineInputsResponse"/>
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<wsdl:operation name="GetAnalyticsState">
    <wsdl:input message="tad:GetAnalyticsStateRequest"/>
    <wsdl:output message="tad:GetAnalyticsStateResponse"/>
</wsdl:operation>
</wsdl:portType>
<wsdl:binding name="AnalyticsDeviceBinding" type="tad:AnalyticsDevicePort">
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    <wsdl:operation name="DeleteAnalyticsEngineControl">
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            <wsdl:input>
                <soap:body use="literal"/>
            </wsdl:input>
            <wsdl:output>
                <soap:body use="literal"/>
            </wsdl:output>
        </wsdl:operation>
        <wsdl:operation name="CreateAnalyticsEngineControl">
            <soap:operation
soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/CreateAnalyticsEngineControl">
                <wsdl:input>
                    <soap:body use="literal"/>
                </wsdl:input>
                <wsdl:output>
                    <soap:body use="literal"/>
                </wsdl:output>
            </wsdl:operation>
            <wsdl:operation name="SetAnalyticsEngineControl">
                <soap:operation
soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/SetAnalyticsEngineControl">
                    <wsdl:input>
                        <soap:body use="literal"/>
                    </wsdl:input>
                    <wsdl:output>
                        <soap:body use="literal"/>
                    </wsdl:output>
            </wsdl:operation>
            <wsdl:operation name="GetAnalyticsEngineControl">
                <soap:operation

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soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsEngineControl"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
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  <soap:operation
soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsEngineControls"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="GetAnalyticsEngine">
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soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsEngine"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="GetAnalyticsEngines">
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soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsEngines"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="SetVideoAnalyticsConfiguration">
  <soap:operation
soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/SetVideoAnalyticsConfiguration"
/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
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  <soap:operation
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  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
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  <soap:operation
soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsEngineInput"/>
```

```
<wsdl:input>
  <soap:body use="literal"/>
</wsdl:input>
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  <soap:body use="literal"/>
</wsdl:output>
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<wsdl:operation name="GetAnalyticsEngineInputs">
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    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="GetAnalyticsDeviceStreamUri">
  <soap:operation
    soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsDeviceStreamUri"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="GetVideoAnalyticsConfiguration">
  <soap:operation
    soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetVideoAnalyticsConfiguration"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="CreateAnalyticsEngineInputs">
  <soap:operation
    soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/CreateAnalyticsEngineInputs"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="DeleteAnalyticsEngineInputs">
  <soap:operation
    soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/DeleteAnalyticsEngineInputs"/>
  <wsdl:input>
    <soap:body use="literal"/>
  </wsdl:input>
  <wsdl:output>
    <soap:body use="literal"/>
  </wsdl:output>
</wsdl:operation>
<wsdl:operation name="GetAnalyticsState">
  <soap:operation
    soapAction="http://www.onvif.org/ver10/analyticsdevice/wsdl/GetAnalyticsState"/>
  <wsdl:input>
```

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<soap:body use="literal"/>
</wsdl:input>
<wsdl:output>
  <soap:body use="literal"/>
</wsdl:output>
</wsdl:operation>
</wsdl:binding>
</wsdl:definitions>

```

C.3 Device IO service WSDL

```

<?xml version="1.0" encoding="utf-8"?>
<wsdl:definitions xmlns:wsdl="http://schemas.xmlsoap.org/wsdl/"
  xmlns:soap="http://schemas.xmlsoap.org/wsdl/soap12/"
  xmlns:xs="http://www.w3.org/2001/XMLSchema"
  xmlns:trt="http://www.onvif.org/ver10/media/wsdl"
  xmlns:tds="http://www.onvif.org/ver10/device/wsdl"
  xmlns:tmd="http://www.onvif.org/ver10/deviceIO/wsdl"
  targetNamespace="http://www.onvif.org/ver10/deviceIO/wsdl">
  <wsdl:import namespace="http://www.onvif.org/ver10/media/wsdl"
    location="http://www.onvif.org/onvif/ver10/media/wsdl/media.wsdl"/>
  <wsdl:import namespace="http://www.onvif.org/ver10/device/wsdl"
    location="http://www.onvif.org/onvif/ver10/device/wsdl/devicemgmt.wsdl"/>
  <wsdl:types>
    <xs:schema xmlns:tt="http://www.onvif.org/ver10/schema"
      targetNamespace="http://www.onvif.org/ver10/deviceIO/wsdl"
      elementFormDefault="qualified">
      <xs:import namespace="http://www.onvif.org/ver10/schema"
        schemaLocation="http://www.onvif.org/onvif/ver10/schema/onvif.xsd"/><!--
=====-->
      <xs:element name="GetVideoOutputs">
        <xs:complexType>
          <xs:sequence/>
        </xs:complexType>
      </xs:element>
      <xs:element name="GetVideoOutputsResponse">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="VideoOutputs" type="tt:VideoOutput" minOccurs="0"
              maxOccurs="unbounded"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element><!--=====-->
      <xs:element name="Get AudioSourceConfiguration">
        <xs:complexType>
          <xs:sequence>
            <xs:element name=" AudioSourceToken" type="tt:ReferenceToken"/>
            <xs:any namespace="##any" minOccurs="0" maxOccurs="unbounded"
              processContents="lax"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="Get AudioSourceConfigurationResponse">
        <xs:complexType>
          <xs:sequence>
            <xs:element name=" AudioSourceConfiguration"
              type="tt: AudioSourceConfiguration"/>
            <xs:any namespace="##any" minOccurs="0" maxOccurs="unbounded"
              processContents="lax"/>
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        </xs:complexType>
      </xs:element>
    </xs:schema>
  </wsdl:types>

```

```
</xs:complexType>
</xs:element><!--=====
<xs:element name="GetAudioOutputConfiguration">
  <xs:complexType>
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      <xs:element name="AudioOutputToken" type="tt:ReferenceToken"/>
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processContents="lax"/>
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  </xs:complexType>
</xs:element>
<xs:element name="GetAudioOutputConfigurationResponse">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="AudioOutputConfiguration"
type="tt:AudioOutputConfiguration"/>
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processContents="lax"/>
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</xs:element><!--=====
<xs:element name="GetVideoSourceConfiguration">
  <xs:complexType>
    <xs:sequence>
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      <xs:any namespace="##any" minOccurs="0" maxOccurs="unbounded"
processContents="lax"/>
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</xs:element>
<xs:element name="GetVideoSourceConfigurationResponse">
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type="tt:VideoSourceConfiguration"/>
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processContents="lax"/>
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    <xs:sequence>
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      <xs:any namespace="##any" minOccurs="0" maxOccurs="unbounded"
processContents="lax"/>
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  <xs:complexType>
    <xs:sequence>
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type="tt:VideoOutputConfiguration"/>
      <xs:any namespace="##any" minOccurs="0" maxOccurs="unbounded"
processContents="lax"/>
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  </xs:complexType>
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<xs:element name="Set AudioSourceConfiguration">
  <xs:complexType>
    <xs:sequence>
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```
<xs:element name="Configuration" type="tt: AudioSourceConfiguration"/>
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processContents="lax"/>
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</xs:complexType>
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processContents="lax"/>
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<xs:sequence>
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processContents="lax"/>
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processContents="lax"/>
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<xs:element name="Set VideoOutput Configuration Response">
```

```
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</xs:complexType>
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processContents="lax"/>
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processContents="lax"/>
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processContents="lax"/>
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```
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type="tt:AudioOutputConfigurationOptions"/>
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processContents="lax"/>
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    </xs:sequence>
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<xs:element name="SetRelayOutputSettingsResponse">
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  <wsdl:part name="parameters" element="trt:GetAudioOutputsResponse"/>
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</wsdl:message>
<wsdl:message name="GetVideoSourceConfigurationRequest">
  <wsdl:part name="parameters" element="tmd:GetVideoSourceConfiguration"/>
</wsdl:message>
```

