Schema documentation for DR-GW-Application.xsd

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Namespace: "DR-GW-Interface/DR-GW-Application"

Schema(s)

Main schema `DR-GW-Application.xsd`

Namespace	DR-GW-Interface/DR-GW-Application	
Annotations	`Version 1.2`	
Properties	attribute form default:	`unqualified`
	element form default:	`qualified`

Element(s)

Element `App_Get`

Namespace	DR-GW-Interface/DR-GW-Application
Annotations	
Diagram	

Type	extension of ct:typeRequest
Type hierar-chy	• ct:typeRequest
Properties	content: complex
Model	ct:requestId , app
Children	app, ct:requestId

Instance	`<App_Get xmlns="DR-GW-Interface/DR-GW-Application" xmlns:ct="DR-GW-Interface/CommonTypes">`
	`  <ct:requestId>{1,1}</ct:requestId>`
	`  <app>{1,1}</app>`
	`</App_Get>`

Source	`<xs:element name="App_Get">`
	`  <xs:annotation>`
	`    <xs:documentation/>`
	`  </xs:annotation>`
	`  <xs:complexType>`
	`    <xs:complexContent>`
	`      <xs:extension base="ct:typeRequest">`
	`        <xs:sequence>`
	`          <xs:element name="app" type="ct:typeSubscriberAddress"/>`
	`        </xs:sequence>`
	`      </xs:extension>`
	`    </xs:complexContent>`
	`  </xs:complexType>`
	`</xs:element>`

Element `App_Get / app`

Namespace	DR-GW-Interface/DR-GW-Application
Diagram	
Type	ct:typeSubscriberAddress
Properties	content: complex
Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi

Instance	`<app xmlns="DR-GW-Interface/DR-GW-Application" xmlns:ct="DR-GW-Interface/CommonTypes">`
	`  <ct:ssi>{1,1}</ct:ssi>`
	`  <ct:tsi>{1,1}</ct:tsi>`
	`</app>`

Source	`<xs:element name="app" type="ct:typeSubscriberAddress"/>`

Element `App_GetList`

Namespace	DR-GW-Interface/DR-GW-Application
Annotations	
Diagram	
Type	extension of ct:typeRequest
Type hierar-chy	• ct:typeRequest

Properties	content: complex
Model	ct:requestId , orgblockId{0,1}
Children	ct:requestId, orgblockId
| Instance | ```xml
<App_GetList xmlns="DR-GW-Interface/DR-GW-Application" xmlns:ct="DR-GW-Interface/CommonTypes">
  <ct:requestId>{1,1}</ct:requestId>
  <orgblockId>{0,1}</orgblockId>
</App_GetList>
``` |
| Source | ```xml
<xs:element name="App_GetList">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:complexType>
    <xs:complexContent>
      <xs:extension base="ct:typeRequest">
        <xs:sequence>
          <xs:element name="orgblockId" type="ctO:typeOrganisationBlockId" minOccurs="0"/>
        </xs:sequence>
      </xs:extension>
    </xs:complexContent>
  </xs:complexType>
</xs:element>
``` |

Element App_GetList / orgblockId

Namespace	DR-GW-Interface/DR-GW-Application
Diagram	
Type	typeOrganisationBlockId
Properties	content: complex
	minOccurs: 0
Model	orgblockId | orgblockIdSimple
Children	orgblockId, orgblockIdSimple
| Instance | ```xml
<orgblockId xmlns="DR-GW-Interface/DR-GW-Application" xmlns:ctO="DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes">
  <ctO:orgblockId>{1,1}</ctO:orgblockId>
  <ctO:orgblockIdSimple>{1,1}</ctO:orgblockIdSimple>
</orgblockId>
``` |
| Source | ```xml
<xs:element name="orgblockId" type="ctO:typeOrganisationBlockId" minOccurs="0"/>
``` |

Namespace: "DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes"

Schema(s)

Imported schema DR-GW-OrganisationBlock.CommonTypes.xsd

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Annotations	Version 1.2
Properties	attribute form default: unqualified
	element form default: qualified

Element(s)

Element typeOrganisationBlockId / orgblockId

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes

Diagram	
Type	typeOrganisationBlockIdNormal
Properties	content: complex
Model	id1{0,1} , id2{0,1} , id3{0,1} , id4{0,1} , id5{0,1} , id6{0,1}
Children	id1, id2, id3, id4, id5, id6
Instance	```<orgblockId xmlns="DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes">` ` <id1>{0,1}</id1>` ` <id2>{0,1}</id2>` ` <id3>{0,1}</id3>` ` <id4>{0,1}</id4>` ` <id5>{0,1}</id5>` ` <id6>{0,1}</id6>` `</orgblockId>```
Source	`<xs:element name="orgblockId" type="typeOrganisationBlockIdNormal"/>`

Element typeOrganisationBlockIdNormal / id1

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	
Type	xs:unsignedShort
Properties	content: simple
	minOccurs: 0
Source	`<xs:element name="id1" type="xs:unsignedShort" minOccurs="0"/>`

Element typeOrganisationBlockIdNormal / id2

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	
Type	xs:unsignedShort
Properties	content: simple
	minOccurs: 0
Source	`<xs:element name="id2" type="xs:unsignedShort" minOccurs="0"/>`

Element `typeOrganisationBlockIdNormal / id3`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	id3 — xs:unsignedShort Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
Properties	content: simple minOccurs: 0
Source	`<xs:element name="id3" type="xs:unsignedShort" minOccurs="0"/>`

Element `typeOrganisationBlockIdNormal / id4`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	id4 — xs:unsignedShort Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
Properties	content: simple minOccurs: 0
Source	`<xs:element name="id4" type="xs:unsignedShort" minOccurs="0"/>`

Element `typeOrganisationBlockIdNormal / id5`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	id5 — xs:unsignedShort Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
Properties	content: simple minOccurs: 0
Source	`<xs:element name="id5" type="xs:unsignedShort" minOccurs="0"/>`

Element `typeOrganisationBlockIdNormal / id6`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	id6 — xs:unsignedShort Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
Properties	content: simple minOccurs: 0
Source	`<xs:element name="id6" type="xs:unsignedShort" minOccurs="0"/>`

Element `typeOrganisationBlockId / orgblockIdSimple`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes

Diagram	
Type	typeOrganisationBlockIdSimple
Properties	content: simple

Facets	pattern `((([0-9]|[1-9]\d{0,3}|`
	 `[1-5]\d{4}|6[0-4]\d{3}|`
	 `65[0-4]\d{2}|655[0-2]\d|`
	 `6553[0-5])-){0,5}([0-9]|`
	 `[1-9]\d{0,3}|[1-5]\d{4}|`
	 `6[0-4]\d{3}|65[0-4]\d{2}|`
	 `655[0-2]\d|6553[0-5])`

Source	`<xs:element name="orgblockIdSimple" type="typeOrganisationBlockIdSimple"/>`

Element `typeOrganisationBlock / orgblockId`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	
Type	typeOrganisationBlockId
Properties	content: complex
Model	orgblockId | orgblockIdSimple
Children	orgblockId, orgblockIdSimple

Instance	`<orgblockId xmlns="DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes">`
	 `  <orgblockId>{1,1}</orgblockId>`
	 `  <orgblockIdSimple>{1,1}</orgblockIdSimple>`
	 `</orgblockId>`

Source	`<xs:element name="orgblockId" type="typeOrganisationBlockId"/>`

Element `typeOrganisationBlock / alias`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Diagram	
Type	xs:normalizedString
Properties	content: simple
Source	`<xs:element name="alias" type="xs:normalizedString"/>`

Complex Type(s)

Complex Type `typeOrganisationBlockId`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Annotations	
Diagram	

Used by	Elements	App_GetList/orgblockId, typeApplication/orgblockId, typeGroup/orgblockId, typeOrganisation-Block/orgblockId
Model	orgblockId | orgblockIdSimple	
Children	orgblockId, orgblockIdSimple	
| Source | ```xml
<xs:complexType name="typeOrganisationBlockId">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:choice>
    <xs:element name="orgblockId" type="typeOrganisationBlockIdNormal"/>
    <xs:element name="orgblockIdSimple" type="typeOrganisationBlockIdSimple"/>
  </xs:choice>
</xs:complexType>
``` | |

Complex Type `typeOrganisationBlockIdNormal`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Annotations	
Diagram	
Used by	Element typeOrganisationBlockId/orgblockId
Model	id1{0,1} , id2{0,1} , id3{0,1} , id4{0,1} , id5{0,1} , id6{0,1}
Children	id1, id2, id3, id4, id5, id6
| Source | ```xml
<xs:complexType name="typeOrganisationBlockIdNormal">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="id1" type="xs:unsignedShort" minOccurs="0"/>
    <xs:element name="id2" type="xs:unsignedShort" minOccurs="0"/>
    <xs:element name="id3" type="xs:unsignedShort" minOccurs="0"/>
    <xs:element name="id4" type="xs:unsignedShort" minOccurs="0"/>
    <xs:element name="id5" type="xs:unsignedShort" minOccurs="0"/>
    <xs:element name="id6" type="xs:unsignedShort" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
``` |

Complex Type `typeOrganisationBlock`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Annotations	
Diagram	
Model	orgblockId , alias
Children	alias, orgblockId
| Source | ```xml
<xs:complexType name="typeOrganisationBlock">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="orgblockId" type="typeOrganisationBlockId"/>
``` |

```
        <xs:element name="alias" type="xs:normalizedString"/>
    </xs:sequence>
</xs:complexType>
```

Simple Type(s)

Simple Type `typeOrganisationBlockIdSimple`

Namespace	DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes
Annotations	Organisation block send as simple normalized string. The pattern is: id1-id2-id3-id4-id5-id6
Diagram	
Type	restriction of xs:normalizedString

Facets	pattern
	`((([0-9]|[1-9]\d{0,3}|`
	`[1-5]\d{4}|6[0-4]\d{3}|`
	`65[0-4]\d{2}|655[0-2]\d|`
	`6553[0-5])-){0,5}([0-9]|`
	`[1-9]\d{0,3}|[1-5]\d{4}|`
	`6[0-4]\d{3}|65[0-4]\d{2}|`
	`655[0-2]\d|6553[0-5])`

Used by	Element typeOrganisationBlockId/orgblockIdSimple

Source	`<xs:simpleType name="typeOrganisationBlockIdSimple">`
	`  <xs:annotation>`
	`    <xs:documentation>`Organisation block send as simple normalized string. The pattern is: id1-id2-id3-id4-id5-id6`</xs:documentation>`
	`  </xs:annotation>`
	`  <xs:restriction base="xs:normalizedString">`
	`    <xs:pattern value="`(([0-9]|[1-9]\d{0,3}|[1-5]\d{4}|6[0-4]\d{3}|65[0-4]\d{2}|655[0-2]\d|6553[0-5])-){0,5}([0-9]|[1-9]\d{0,3}|[1-5]\d{4}|6[0-4]\d{3}|65[0-4]\d{2}|655[0-2]\d|6553[0-5])`"/>`
	`  </xs:restriction>`
	`</xs:simpleType>`

Namespace: "DR-GW-Interface/DR-GW-Group.CommonTypes"

Schema(s)

Imported schema `DR-GW-Group.CommonTypes.xsd`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes	
Annotations	Version 1.2	
Properties	attribute form default:	unqualified
	element form default:	qualified

Element(s)

Element `typeGroup / addr`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes	
Diagram		
Type	ct:typeSubscriberAddress	
Properties	content:	complex

Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi

Instance	`<addr xmlns="DR-GW-Interface/DR-GW-Group.CommonTypes" xmlns:ct="DR-GW-Interface/CommonTypes">`
	  `<ct:ssi>{1,1}</ct:ssi>`
	  `<ct:tsi>{1,1}</ct:tsi>`
	`</addr>`

Source	`<xs:element name="addr" type="ct:typeSubscriberAddress"/>`

Element `typeGroup / alias`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	alias — xs:normalizedString Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	xs:normalizedString
Properties	content: simple
Source	`<xs:element name="alias" type="xs:normalizedString"/>`

Element `typeGroup / orgblockId`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	ctO:typeOrganisationBlockId orgblockId — orgblockId / orgblockIdSimple
Type	typeOrganisationBlockId
Properties	content: complex
Model	orgblockId | orgblockIdSimple
Children	orgblockId, orgblockIdSimple

Instance	`<orgblockId xmlns="DR-GW-Interface/DR-GW-Group.CommonTypes" xmlns:ctO="DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes">`
	  `<ctO:orgblockId>{1,1}</ctO:orgblockId>`
	  `<ctO:orgblockIdSimple>{1,1}</ctO:orgblockIdSimple>`
	`</orgblockId>`

Source	`<xs:element name="orgblockId" type="ctO:typeOrganisationBlockId"/>`

Element `typeGroupSubscribeData / addr`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	ct:typeSubscriberAddress addr — ssi / tsi
Type	ct:typeSubscriberAddress
Properties	content: complex
Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi
Instance	`<addr xmlns="DR-GW-Interface/DR-GW-Group.CommonTypes" xmlns:ct="DR-GW-Interface/CommonTypes">`

```
      <ct:ssi>{1,1}</ct:ssi>
      <ct:tsi>{1,1}</ct:tsi>
    </addr>
```

Source	`<xs:element name="addr" type="ct:typeSubscriberAddress"/>`

Element `typeGroupSubscribeData / useSDS`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	useSDS ⊖ ── xs:boolean Built-in primitive type. It defines the boolean values true and false.
Type	xs:boolean
Properties	content: simple
Source	`<xs:element name="useSDS" type="xs:boolean"/>`

Element `typeGroupSubscribeData / useStatus`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	useStatus ⊖ ── xs:boolean Built-in primitive type. It defines the boolean values true and false.
Type	xs:boolean
Properties	content: simple
Source	`<xs:element name="useStatus" type="xs:boolean"/>`

Element `typeGroupSubscribeDataEvent / addr`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	ct:typeSubscriberAddress addr ⊖ ── ssi ⊕ / tsi ⊕
Type	ct:typeSubscriberAddress
Properties	content: complex
Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi

Instance	`<addr xmlns="DR-GW-Interface/DR-GW-Group.CommonTypes" xmlns:ct="DR-GW-Interface/CommonTypes">`
	 `  <ct:ssi>{1,1}</ct:ssi>`
	 `  <ct:tsi>{1,1}</ct:tsi>`
	 `</addr>`

Source	`<xs:element name="addr" type="ct:typeSubscriberAddress"/>`

Element `typeGroupSubscribeDataEvent / useSDS`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	useSDS ⊖ ── xs:boolean Built-in primitive type. It defines the boolean values true and false.

Type	xs:boolean
Properties	content: simple
Source	`<xs:element name="useSDS" type="xs:boolean"/>`

Element `typeGroupSubscribeDataEvent` / `useStatus`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Diagram	useStatus ⊖ — xs:boolean Built-in primitive type. It defines the boolean values true and false.
Type	xs:boolean
Properties	content: simple
Source	`<xs:element name="useStatus" type="xs:boolean"/>`

Simple Type(s)

Simple Type `typeMembershipType`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Annotations	Specifies a group - radio subscriber membership type.
Diagram	typeMembershipType ⊖ — xs:normalizedString Specifies a group - radio subscriber membership type. Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	restriction of xs:normalizedString
Facets	enumeration unknown enumeration permanent enumeration visiting

Source	```<xs:simpleType name="typeMembershipType">```
	 `  <xs:annotation>`
	 `    <xs:documentation>Specifies a group - radio subscriber membership type.</xs:documentation>`
	 `  </xs:annotation>`
	 `  <xs:restriction base="xs:normalizedString">`
	 `    <xs:enumeration value="unknown"/>`
	 `    <xs:enumeration value="permanent"/>`
	 `    <xs:enumeration value="visiting"/>`
	 `  </xs:restriction>`
	 `</xs:simpleType>`

Simple Type `typeGroupTrackingMaskValues`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes		
Annotations			
Diagram	typeGroupTrackingMaskValues ⊖ — xs:unsignedShort Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...		
Type	restriction of xs:unsignedShort		
Facets	enumeration	0	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_BASIC_C
	enumeration	1	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_RS_ADD_REMOVE_C
	enumeration	2	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_G4WIF_ADD_REMOVE_C
	enumeration	4	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_WSUSER_ADD_REMOVE_C

enumeration	8	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_CBR_REMOVE_C
enumeration	16	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_GROUP_ADD_REMOVE_C
enumeration	65535	TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_ALL_C

Source	
| | ```xml
<xs:simpleType name="typeGroupTrackingMaskValues">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:restriction base="xs:unsignedShort">
    <xs:enumeration value="0">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_BASIC_C</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="1">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_RS_ADD_REMOVE_C</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="2">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_G4WIF_ADD_REMOVE_C</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="4">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_WSUSER_ADD_REMOVE_C</
xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="8">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_CBR_REMOVE_C</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="16">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_GROUP_ADD_REMOVE_C</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
    <xs:enumeration value="65535">
      <xs:annotation>
        <xs:documentation>TCS_GROUP_SUBSCRIPTION_MASK_VALUES_T_ALL_C</xs:documentation>
      </xs:annotation>
    </xs:enumeration>
  </xs:restriction>
</xs:simpleType>
``` |

Simple Type `typeGroupTrackingMask`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Annotations	Bit mask of one or more typeGroupTrackingMaskValues using bitwise OR.
Diagram	typeGroupTrackingMask ⊖———— xs:unsignedShort Bit mask of one or more typeGroupTrackingMaskValues using bitwise OR. Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
| Source | ```xml
<xs:simpleType name="typeGroupTrackingMask">
  <xs:annotation>
    <xs:documentation>Bit mask of one or more typeGroupTrackingMaskValues using bitwise OR.</
xs:documentation>
  </xs:annotation>
  <xs:restriction base="xs:unsignedShort"/>
</xs:simpleType>
``` |

Complex Type(s)

Complex Type `typeGroup`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Annotations	

Diagram	
Model	addr , alias , orgblockId
Children	addr, alias, orgblockId

Source	```xml
	<xs:complexType name="typeGroup">
	  <xs:annotation>
	    <xs:documentation/>
	  </xs:annotation>
	  <xs:sequence>
	    <xs:element name="addr" type="ct:typeSubscriberAddress"/>
	    <xs:element name="alias" type="xs:normalizedString"/>
	    <xs:element name="orgblockId" type="ctO:typeOrganisationBlockId"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `typeGroupSubscribeData`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Annotations	
Diagram	
Model	addr , useSDS , useStatus
Children	addr, useSDS, useStatus

Source	```xml
	<xs:complexType name="typeGroupSubscribeData">
	  <xs:annotation>
	    <xs:documentation/>
	  </xs:annotation>
	  <xs:sequence>
	    <xs:element name="addr" type="ct:typeSubscriberAddress"/>
	    <xs:element name="useSDS" type="xs:boolean"/>
	    <xs:element name="useStatus" type="xs:boolean"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `typeGroupSubscribeDataEvent`

Namespace	DR-GW-Interface/DR-GW-Group.CommonTypes
Annotations	
Diagram	
Model	addr , useSDS , useStatus
Children	addr, useSDS, useStatus

Source	```xml
	<xs:complexType name="typeGroupSubscribeDataEvent">
	  <xs:annotation>
	    <xs:documentation/>
	  </xs:annotation>
	  <xs:sequence>
	    <xs:element name="addr" type="ct:typeSubscriberAddress"/>
	    <xs:element name="useSDS" type="xs:boolean"/>
	    <xs:element name="useStatus" type="xs:boolean"/>
	  </xs:sequence>
	</xs:complexType>
	``

Namespace: "DR-GW-Interface/CommonTypes"

Schema(s)

Imported schema `CommonTypes.xsd`

Namespace	DR-GW-Interface/CommonTypes	
Annotations	`Version 1.2`	
Properties	attribute form default:	`unqualified`
	element form default:	`qualified`

Element(s)

Element `ct:typeRequest / ct:requestId`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	xs:unsignedLong
Properties	content: simple
Source	`<xs:element name="requestId" type="xs:unsignedLong"/>`

Element `ct:typeSubscriberAddress / ct:ssi`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	xs:unsignedLong
Properties	content: simple
Source	`<xs:element name="ssi" type="xs:unsignedLong"/>`

Element `ct:typeSubscriberAddress / ct:tsi`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	ct:typeTSI
Properties	content: complex
Model	ct:mnc , ct:mcc , ct:ssi
Children	ct:mcc, ct:mnc, ct:ssi

| Instance | ```<ct:tsi xmlns:ct="DR-GW-Interface/CommonTypes">
  <ct:mnc>{1,1}</ct:mnc>
  <ct:mcc>{1,1}</ct:mcc>
  <ct:ssi>{1,1}</ct:ssi>
</ct:tsi>``` |
|---|---|
| Source | `<xs:element name="tsi" type="ct:typeTSI"/>` |

Element ct:typeTSI / ct:mnc

Namespace	DR-GW-Interface/CommonTypes
Diagram	mnc — xs:unsignedShort. Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
Properties	content: simple
Source	`<xs:element name="mnc" type="xs:unsignedShort"/>`

Element ct:typeTSI / ct:mcc

Namespace	DR-GW-Interface/CommonTypes
Diagram	mcc — xs:unsignedShort. Built-in derived type. The unsignedShort datatype is derived from unsignedInt by setting the value of maxInclusive to...
Type	xs:unsignedShort
Properties	content: simple
Source	`<xs:element name="mcc" type="xs:unsignedShort"/>`

Element ct:typeTSI / ct:ssi

Namespace	DR-GW-Interface/CommonTypes
Diagram	ssi — xs:unsignedLong. Built-in derived type. The unsignedLong datatype is derived from nonNegativeInteger by setting the value of...
Type	xs:unsignedLong
Properties	content: simple
Source	`<xs:element name="ssi" type="xs:unsignedLong"/>`

Element ct:typeResult / ct:responseCode

Namespace	DR-GW-Interface/CommonTypes	
Diagram	responseCode — ct:typeResponseCode	
Type	ct:typeResponseCode	
Properties	content:	simple
Facets	enumeration	success
	enumeration	final_response_pending
	enumeration	error
	enumeration	not_authorized_error
	enumeration	temporary_failure

	enumeration	subscription_failed
Source	`<xs:element name="responseCode" type="ct:typeResponseCode"/>`	

Element `ct:typeResult / ct:sourceSystem`

Namespace	DR-GW-Interface/CommonTypes
Diagram	sourceSystem ⊖ — ct:typeSourceSystem ⊕
Type	ct:typeSourceSystem
Properties	content: simple minOccurs: 0
Facets	enumeration DR-GW enumeration TCS-API enumeration TETRA enumeration TACTILON-API
Source	`<xs:element name="sourceSystem" type="ct:typeSourceSystem" minOccurs="0"/>`

Element `ct:typeResult / ct:result`

Namespace	DR-GW-Interface/CommonTypes
Diagram	result ⊖ — xs:unsignedLong Built-in derived type. The unsignedLong datatype is derived from nonNegativeInteger by setting the value of...
Type	xs:unsignedLong
Properties	content: simple minOccurs: 0
Source	`<xs:element name="result" type="xs:unsignedLong" minOccurs="0"/>`

Element `ct:typeExternal / ct:gatewayNumber`

Namespace	DR-GW-Interface/CommonTypes
Diagram	gatewayNumber ⊖ — xs:unsignedLong Built-in derived type. The unsignedLong datatype is derived from nonNegativeInteger by setting the value of...
Type	xs:unsignedLong
Properties	content: simple
Source	`<xs:element name="gatewayNumber" type="xs:unsignedLong"/>`

Element `ct:typeExternal / ct:number`

Namespace	DR-GW-Interface/CommonTypes
Diagram	number ⊖ — ct:typeDialString ⊕ Allowed characters are digits 0 - 9, *, #, A, B, C and D. Maximum length is 24 characters.
Type	ct:typeDialString
Properties	content: simple
Facets	maxLength 24
Source	`<xs:element name="number" type="ct:typeDialString"/>`

Element `ct:typeAddress` / `ct:subscriber`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	ct:typeSubscriberAddress
Properties	content: complex minOccurs: 0
Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi

Instance	`<ct:subscriber xmlns:ct="DR-GW-Interface/CommonTypes">`
	 `  <ct:ssi>{1,1}</ct:ssi>`
	 `  <ct:tsi>{1,1}</ct:tsi>`
	 `</ct:subscriber>`

Source	`<xs:element name="subscriber" type="ct:typeSubscriberAddress" minOccurs="0"/>`

Element `ct:typeAddress` / `ct:alias`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	xs:normalizedString
Properties	content: simple minOccurs: 0
Source	`<xs:element name="alias" type="xs:normalizedString" minOccurs="0"/>`

Element `ct:typeAddress` / `ct:msisdn`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	ct:typeDialString
Properties	content: simple minOccurs: 0
Facets	maxLength 24
Source	`<xs:element name="msisdn" type="ct:typeDialString" minOccurs="0"/>`

Element `ct:typeAddress` / `ct:fssn`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Fleet specific short number
Diagram	

Type	xs:unsignedLong	
Properties	content:	simple
	minOccurs:	0

Source	`<xs:element name="fssn" type="xs:unsignedLong" minOccurs="0">`
	  `<xs:annotation>`
	    `<xs:documentation>Fleet specific short number</xs:documentation>`
	  `</xs:annotation>`
	`</xs:element>`	

Element `ct:typeAddress / ct:external`

Namespace	DR-GW-Interface/CommonTypes	
Diagram	 External number consiting of Gateway number + DialString	
Type	ct:typeExternal	
Properties	content:	complex
	minOccurs:	0
Model	ct:gatewayNumber , ct:number	
Children	ct:gatewayNumber, ct:number	

Instance	`<ct:external xmlns:ct="DR-GW-Interface/CommonTypes">`
	  `<ct:gatewayNumber>{1,1}</ct:gatewayNumber>`
	  `<ct:number>{1,1}</ct:number>`
	`</ct:external>`	

Source	`<xs:element name="external" type="ct:typeExternal" minOccurs="0"/>`	

Element `ct:typeAddress / ct:opta`

Namespace	DR-GW-Interface/CommonTypes	
Diagram	 OPTA string. Maximum length is 24 characters.	
Type	ct:typeOPTA	
Properties	content:	simple
	minOccurs:	0
Facets	maxLength	24
Source	`<xs:element name="opta" type="ct:typeOPTA" minOccurs="0"/>`	

Element `ct:typeAddress / ct:cell`

Namespace	DR-GW-Interface/CommonTypes	
Diagram	 Built-in derived type. The short datatype is derived from int by setting the value of maxInclusive to be 32767 and...	
Type	xs:short	
Properties	content:	simple

	minOccurs:	0
Source	`<xs:element name="cell" type="xs:short" minOccurs="0"/>`	

Element `ct:typeResponse / ct:requestId`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	xs:unsignedLong
Properties	content: simple
Source	`<xs:element name="requestId" type="xs:unsignedLong"/>`

Element `ct:typeResponse / ct:result`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	ct:typeResult
Properties	content: complex
Model	ct:responseCode , ct:sourceSystem{0,1} , ct:result{0,1}
Children	ct:responseCode, ct:result, ct:sourceSystem

Instance	`<ct:result xmlns:ct="DR-GW-Interface/CommonTypes">`
	`  <ct:responseCode>{1,1}</ct:responseCode>`
	`  <ct:sourceSystem>{0,1}</ct:sourceSystem>`
	`  <ct:result>{0,1}</ct:result>`
	`</ct:result>`

Source	`<xs:element name="result" type="ct:typeResult"/>`

Element `ct:typeEvent / ct:requestId`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Type	xs:unsignedLong
Properties	content: simple
	minOccurs: 0
Source	`<xs:element name="requestId" type="xs:unsignedLong" minOccurs="0"/>`

Element `ct:typeEvent / ct:result`

Namespace	DR-GW-Interface/CommonTypes

Diagram	 Common result values used in every response and optional specific subsystem result codes.
Type	ct:typeResult
Properties	content: complex minOccurs: 0
Model	ct:responseCode , ct:sourceSystem{0,1} , ct:result{0,1}
Children	ct:responseCode, ct:result, ct:sourceSystem

Instance	```xml
	<ct:result xmlns:ct="DR-GW-Interface/CommonTypes">
	  <ct:responseCode>{1,1}</ct:responseCode>
	  <ct:sourceSystem>{0,1}</ct:sourceSystem>
	  <ct:result>{0,1}</ct:result>
	</ct:result>
	``

Source	```xml
	<xs:element name="result" type="ct:typeResult" minOccurs="0"/>
	``

Complex Type(s)

Complex Type `ct:typeRequest`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Used by	Elements App_Get, App_GetList
Model	ct:requestId
Children	ct:requestId

Source	```xml
	<xs:complexType name="typeRequest">
	  <xs:sequence>
	    <xs:element name="requestId" type="xs:unsignedLong"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `ct:typeSubscriberAddress`

Namespace	DR-GW-Interface/CommonTypes
Annotations	
Diagram	
Used by	Elements App_Get/app, ct:typeAddress/ct:subscriber, typeApplication/addr, typeGroup/addr, typeGroupSubscribeData/addr, typeGroupSubscribeDataEvent/addr
Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi

Source	```xml
	<xs:complexType name="typeSubscriberAddress">
	  <xs:annotation>
	    <xs:documentation/>
	  </xs:annotation>
	  <xs:choice>
	    <xs:element name="ssi" type="xs:unsignedLong"/>
	    <xs:element name="tsi" type="ct:typeTSI"/>
	``

```
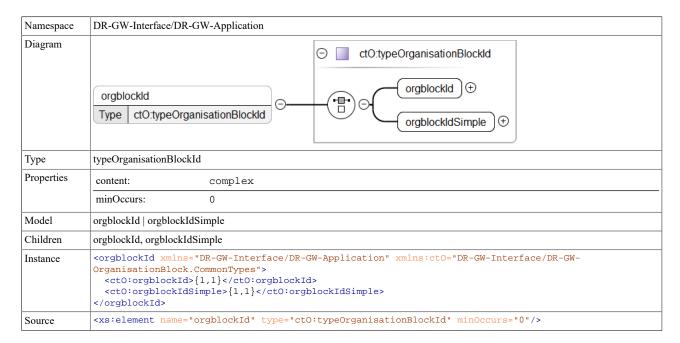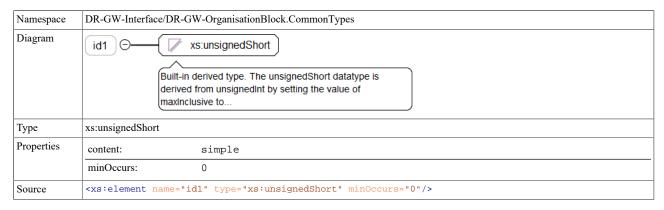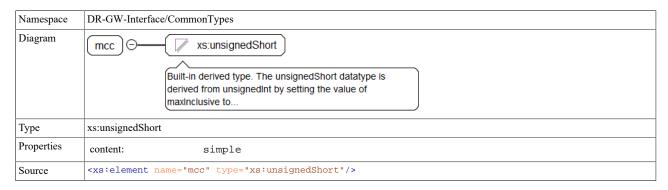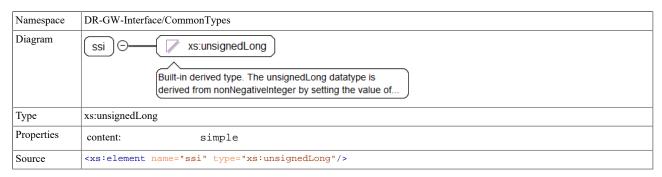    </xs:choice>
</xs:complexType>
```

Complex Type `ct:typeTSI`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Basic type for TETRA subscriber identity containing Network code(MNC) and Country code(MCC).
Diagram	
Used by	Element ct:typeSubscriberAddress/ct:tsi
Model	ct:mnc , ct:mcc , ct:ssi
Children	ct:mcc, ct:mnc, ct:ssi
Source	

```
<xs:complexType name="typeTSI">
  <xs:annotation>
    <xs:documentation>Basic type for TETRA subscriber identity containing Network code(MNC) and
 Country code(MCC).</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="mnc" type="xs:unsignedShort"/>
    <xs:element name="mcc" type="xs:unsignedShort"/>
    <xs:element name="ssi" type="xs:unsignedLong"/>
  </xs:sequence>
</xs:complexType>
```

Complex Type `ct:typeResult`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Common result values used in every response and optional specific subsystem result codes.
Diagram	
Used by	Elements ct:typeEvent/ct:result, ct:typeResponse/ct:result
Model	ct:responseCode , ct:sourceSystem{0,1} , ct:result{0,1}
Children	ct:responseCode, ct:result, ct:sourceSystem
Source	

```
<xs:complexType name="typeResult">
  <xs:annotation>
    <xs:documentation>Common result values used in every response and optional specific subsystem
 result codes.</xs:documentation>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="responseCode" type="ct:typeResponseCode"/>
    <xs:element name="sourceSystem" type="ct:typeSourceSystem" minOccurs="0"/>
    <xs:element name="result" type="xs:unsignedLong" minOccurs="0"/>
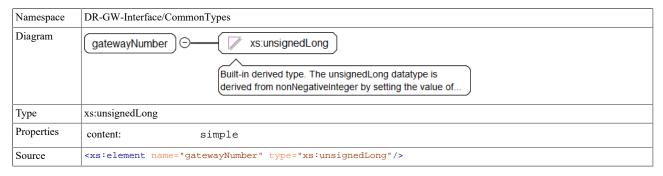  </xs:sequence>
</xs:complexType>
```

Complex Type `ct:typeExternal`

Namespace	DR-GW-Interface/CommonTypes
Annotations	External number consiting of Gateway number + DialString

Diagram	
Used by	Element ct:typeAddress/ct:external
Model	ct:gatewayNumber , ct:number
Children	ct:gatewayNumber, ct:number

Source	```xml
	<xs:complexType name="typeExternal">
	  <xs:annotation>
	    <xs:documentation>External number consiting of Gateway number + DialString</xs:documentation>
	  </xs:annotation>
	  <xs:sequence>
	    <xs:element name="gatewayNumber" type="xs:unsignedLong"/>
	    <xs:element name="number" type="ct:typeDialString"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `ct:typeAddress`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Basic type for all possible TETRA address types (SSI, TSI, MSISDN, FSSN, OPTA).
Diagram	
Model	ct:subscriber{0,1} , ct:alias{0,1} , ct:msisdn{0,1} , ct:fssn{0,1} , ct:external{0,1} , ct:opta{0,1} , ct:cell{0,1}
Children	ct:alias, ct:cell, ct:external, ct:fssn, ct:msisdn, ct:opta, ct:subscriber

Source	```xml
	<xs:complexType name="typeAddress">
	  <xs:annotation>
	    <xs:documentation>Basic type for all possible TETRA address types (SSI, TSI, MSISDN, FSSN, OPTA).</xs:documentation>
	  </xs:annotation>
	  <xs:sequence>
	    <xs:element name="subscriber" type="ct:typeSubscriberAddress" minOccurs="0"/>
	    <xs:element name="alias" type="xs:normalizedString" minOccurs="0"/>
	    <xs:element name="msisdn" type="ct:typeDialString" minOccurs="0"/>
	    <xs:element name="fssn" type="xs:unsignedLong" minOccurs="0">
	      <xs:annotation>
	        <xs:documentation>Fleet specific short number</xs:documentation>
	      </xs:annotation>
	    </xs:element>
	    <xs:element name="external" type="ct:typeExternal" minOccurs="0"/>
	    <xs:element name="opta" type="ct:typeOPTA" minOccurs="0"/>
	    <xs:element name="cell" type="xs:short" minOccurs="0"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `ct:typeResponse`

Namespace	DR-GW-Interface/CommonTypes

Annotations	Response contains result of execution of any method.
Diagram	Response contains result of execution of any method.
Model	ct:requestId , ct:result
Children	ct:requestId, ct:result

Source	```xml
	<xs:complexType name="typeResponse">
	  <xs:annotation>
	    <xs:documentation>Response contains result of execution of any method.</xs:documentation>
	  </xs:annotation>
	  <xs:sequence>
	    <xs:element name="requestId" type="xs:unsignedLong"/>
	    <xs:element name="result" type="ct:typeResult"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `ct:typeEvent`

Namespace	DR-GW-Interface/CommonTypes
Diagram	
Model	ct:requestId{0,1} , ct:result{0,1}
Children	ct:requestId, ct:result

Source	```xml
	<xs:complexType name="typeEvent">
	  <xs:sequence>
	    <xs:element name="requestId" type="xs:unsignedLong" minOccurs="0"/>
	    <xs:element name="result" type="ct:typeResult" minOccurs="0"/>
	  </xs:sequence>
	</xs:complexType>
	``

Complex Type `ct:typeEmpty`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Explicit type specification for elements that shall be empty.
Diagram	Explicit type specification for elements that shall be empty.

Source	```xml
	<xs:complexType name="typeEmpty">
	  <xs:annotation>
	    <xs:documentation>Explicit type specification for elements that shall be empty.</xs:documentation>
	  </xs:annotation>
	</xs:complexType>
	``

Simple Type(s)

Simple Type `ct:typeResponseCode`

Namespace	DR-GW-Interface/CommonTypes
Diagram	Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	restriction of xs:normalizedString
Facets	enumeration success

enumeration	`final_response_pending`	
enumeration	`error`	
enumeration	`not_authorized_error`	
enumeration	`temporary_failure`	
enumeration	`subscription_failed`	

Used by	Element	ct:typeResult/ct:responseCode

| Source | ```<xs:simpleType name="typeResponseCode">
  <xs:restriction base="xs:normalizedString">
    <xs:enumeration value="success"/>
    <xs:enumeration value="final_response_pending"/>
    <xs:enumeration value="error"/>
    <xs:enumeration value="not_authorized_error"/>
    <xs:enumeration value="temporary_failure"/>
    <xs:enumeration value="subscription_failed"/>
  </xs:restriction>
</xs:simpleType>``` |
|---|---|

Simple Type `ct:typeSourceSystem`

Namespace	DR-GW-Interface/CommonTypes
Diagram	Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	restriction of xs:normalizedString

Facets	enumeration	`DR-GW`
	enumeration	`TCS-API`
	enumeration	`TETRA`
	enumeration	`TACTILON-API`

Used by	Element	ct:typeResult/ct:sourceSystem

| Source | ```<xs:simpleType name="typeSourceSystem">
  <xs:restriction base="xs:normalizedString">
    <xs:enumeration value="DR-GW"/>
    <xs:enumeration value="TCS-API"/>
    <xs:enumeration value="TETRA"/>
    <xs:enumeration value="TACTILON-API"/>
  </xs:restriction>
</xs:simpleType>``` |
|---|---|

Simple Type `ct:typeDialString`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Allowed characters are digits 0 - 9, *, #, A, B, C and D. Maximum length is 24 characters.
Diagram	Allowed characters are digits 0 - 9, *, #, A, B, C and D. Maximum length is 24 characters. / Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	restriction of xs:normalizedString

Facets	maxLength	24

Used by	Elements	ct:typeAddress/ct:msisdn, ct:typeExternal/ct:number

| Source | ```<xs:simpleType name="typeDialString">
  <xs:annotation>
    <xs:documentation>Allowed characters are digits 0 - 9, *, #, A, B, C and D. Maximum length is 24 characters.</xs:documentation>
  </xs:annotation>
  <xs:restriction base="xs:normalizedString">
    <xs:maxLength value="24"/>
  </xs:restriction>``` |
|---|---|

```
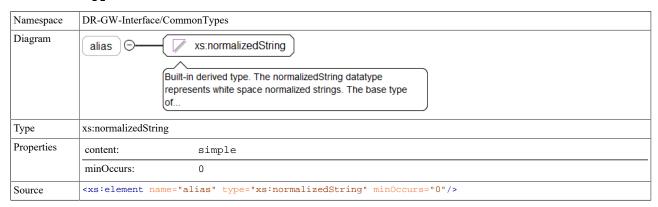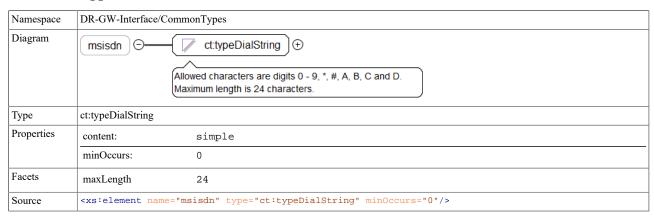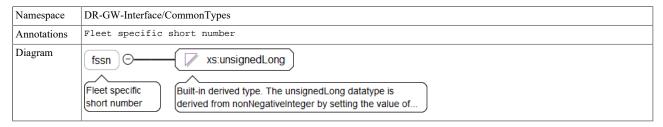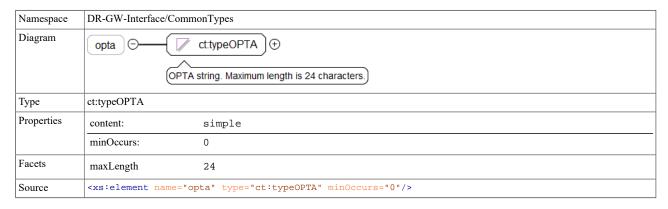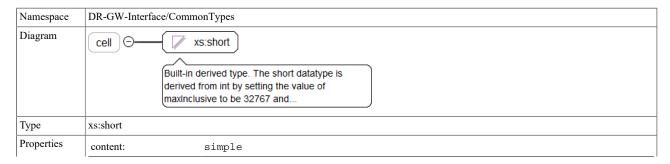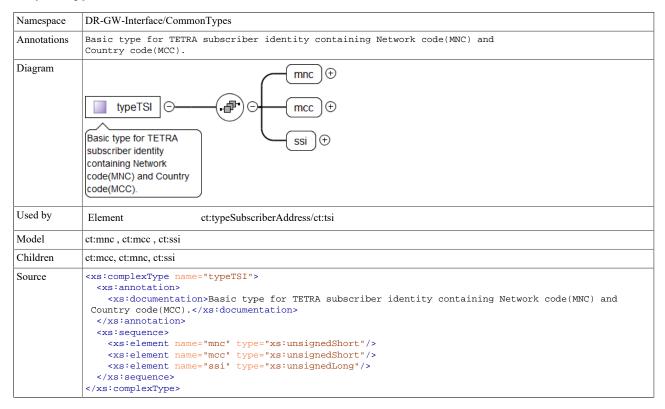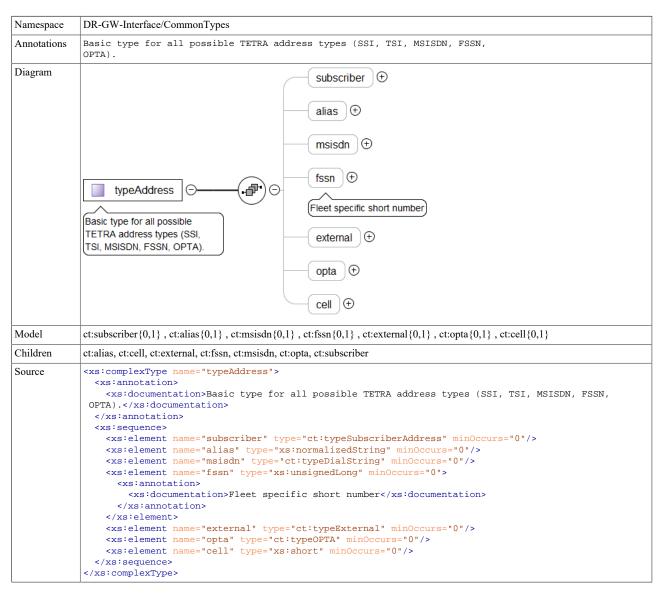    </xs:simpleType>
```

Simple Type `ct:typeOPTA`

Namespace	DR-GW-Interface/CommonTypes
Annotations	OPTA string. Maximum length is 24 characters.
Diagram	OPTA string. Maximum length is 24 characters. Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	restriction of xs:normalizedString
Facets	maxLength 24
Used by	Element ct:typeAddress/ct:opta

Source	```xml
	<xs:simpleType name="typeOPTA">
	  <xs:annotation>
	    <xs:documentation>OPTA string. Maximum length is 24 characters.</xs:documentation>
	  </xs:annotation>
	  <xs:restriction base="xs:normalizedString">
	    <xs:maxLength value="24"/>
	  </xs:restriction>
	</xs:simpleType>
	``

Simple Type `ct:typeAddressingStyle`

Namespace	DR-GW-Interface/CommonTypes
Annotations	Describes the IP addressing style. Unicast or multicast.
Diagram	Describes the IP addressing style. Unicast or multicast. Built-in derived type. The normalizedString datatype represents white space normalized strings. The base type of...
Type	restriction of xs:normalizedString
Facets	enumeration ucast enumeration mcast

Source	```xml
	<xs:simpleType name="typeAddressingStyle">
	  <xs:annotation>
	    <xs:documentation>Describes the IP addressing style. Unicast or multicast.</xs:documentation>
	  </xs:annotation>
	  <xs:restriction base="xs:normalizedString">
	    <xs:enumeration value="ucast"/>
	    <xs:enumeration value="mcast"/>
	  </xs:restriction>
	</xs:simpleType>
	``

Namespace: "DR-GW-Interface/DR-GW-Application.CommonTypes"

Schema(s)

Imported schema `DR-GW-Application.CommonTypes.xsd`

Namespace	DR-GW-Interface/DR-GW-Application.CommonTypes
Annotations	Version 1.2
Properties	attribute form default: unqualified element form default: qualified

Element(s)

Element `typeApplication / addr`

Namespace	DR-GW-Interface/DR-GW-Application.CommonTypes

Diagram	
Type	ct:typeSubscriberAddress
Properties	content: complex
Model	ct:ssi | ct:tsi
Children	ct:ssi, ct:tsi

Instance	`<addr xmlns="DR-GW-Interface/DR-GW-Application.CommonTypes" xmlns:ct="DR-GW-Interface/CommonTypes">`
	`  <ct:ssi>{1,1}</ct:ssi>`
	`  <ct:tsi>{1,1}</ct:tsi>`
	`</addr>`

Source	`<xs:element name="addr" type="ct:typeSubscriberAddress"/>`

Element `typeApplication / alias`

Namespace	DR-GW-Interface/DR-GW-Application.CommonTypes
Diagram	
Type	xs:normalizedString
Properties	content: simple
Source	`<xs:element name="alias" type="xs:normalizedString"/>`

Element `typeApplication / orgblockId`

Namespace	DR-GW-Interface/DR-GW-Application.CommonTypes
Diagram	
Type	typeOrganisationBlockId
Properties	content: complex
Model	orgblockId | orgblockIdSimple
Children	orgblockId, orgblockIdSimple

Instance	`<orgblockId xmlns="DR-GW-Interface/DR-GW-Application.CommonTypes" xmlns:ctO="DR-GW-Interface/DR-GW-OrganisationBlock.CommonTypes">`
	`  <ctO:orgblockId>{1,1}</ctO:orgblockId>`
	`  <ctO:orgblockIdSimple>{1,1}</ctO:orgblockIdSimple>`
	`</orgblockId>`

Source	`<xs:element name="orgblockId" type="ctO:typeOrganisationBlockId"/>`

Complex Type(s)

Complex Type `typeApplication`

Namespace	DR-GW-Interface/DR-GW-Application.CommonTypes
Annotations	

Diagram	
Model	addr , alias , orgblockId
Children	addr, alias, orgblockId
| Source | ```xml
<xs:complexType name="typeApplication">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:sequence>
    <xs:element name="addr" type="ct:typeSubscriberAddress"/>
    <xs:element name="alias" type="xs:normalizedString"/>
    <xs:element name="orgblockId" type="ctO:typeOrganisationBlockId"/>
  </xs:sequence>
</xs:complexType>
``` |