**3GPP TSG-CT WG1 Meeting #128-eC1-21wxyz**

**Electronic meeting, 25-February – 5 March 2021**

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| *CR-Form-v12.0* |
| **CHANGE REQUEST** |
|  |
|  | **24.483**  | **CR** | **CR#** | **rev** | **-** | **Current version:** | **14.8.0** |  |
|  |
| *For* [***HE******LP***](http://www.3gpp.org/3G_Specs/CRs.htm#_blank)*on using this form: comprehensive instructions can be found at* [*http://www.3gpp.org/Change-Requests*](http://www.3gpp.org/Change-Requests)*.* |
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| ***Proposed change affects:*** | UICC apps |  | ME | **X** | Radio Access Network |  | Core Network | **X** |

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| ***Title:***  | Correct MCVideo MOs R14 |
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| ***Source to WG:*** | FirstNet, Airbus |
| ***Source to TSG:*** | C1 |
|  |  |
| ***Work item code:*** | MCImp-MCVIDEO-CT |  | ***Date:*** | 25 February 2021 |
|  |  |  |  |  |
| ***Category:*** | **F** |  | ***Release:*** | Rel-14 |
|  | *Use one of the following categories:****F*** *(correction)****A*** *(mirror corresponding to a change in an earlier release)****B*** *(addition of feature),* ***C*** *(functional modification of feature)****D*** *(editorial modification)*Detailed explanations of the above categories canbe found in 3GPP [TR 21.900](http://www.3gpp.org/ftp/Specs/html-info/21900.htm). | *Use one of the following releases:Rel-8 (Release 8)Rel-9 (Release 9)Rel-10 (Release 10)Rel-11 (Release 11)Rel-12 (Release 12)**Rel-13 (Release 13)Rel-14 (Release 14)Rel-15 (Release 15)Rel-16 (Release 16)Rel-17 (Release 17)* |
|  |  |
| ***Reason for change:*** | Major discrepancies in the MCVideo user profile exist between its usage in TS 24.281 and its definition in TS 24.484. These discrepancies are being fixed in TS 24.484 CRnnnn. The Managed Objects (MOs) changes corresponding to those fixes need to be reflected in TS 24.483. |
|  |  |
| ***Summary of change:*** | Clean up the MCVideo user profile MOs. This CR specifically assures the addition of the private call parameters, but also removes unused MOs and adds other missing MOs.* The following unused MOs were deleted: AuthorisedAlias, AllowedModifyVideo, AllowedRenegotiateCodec, AllowedCameraControl, AllowedRemoteControl, AllowedDisplayRemoteUE, AllowedRemoteCamera, AllowedPushVideo, AllowedAutoSendNotify, NotifyList, VideoCategories, OnNetwork/PresenceStatus, OnNetwork/RemoteGroupChange, OnNetwork/DeletionPeriod, MaxSimultaneousVideoStreams/AllowedUnlimited, OnNetwork/AllowedAutoRecv, OnNetwork/AllowedAutoRecvEmergency, OnNetwork/AllowedAutoRecvImminentPeril, MandatoryReceiveGroups, AllowedRequestOverride, AllowedSelectOverride, AllowedOverrideGroupCall, MaxTimeSingleTransmit,
* The following MOs were added where missing and for alignment with MCPTT: Under COMMON:MCVideoGroupCall/EmergencyAlert, MCVideoGroupCall/EmergencyCall, MCVideoGroupCall/ImminentPerilCall, MCVideoGroupCall/Priority, PrivateCall/AuthorisedAny, PrivateCall/UserList, PrivateCall/EmergencyAlert, RemoteGroupSelection, PrivateCall/AutoAnswer, PrivateCall/AllowedMediaProtection, PrivateCall/EmergencyCall, MCVideoGroupCall/MaxSimultaneousCallsN6Under OnNETWORK:GroupServerInfo/KMSURIList, EnabledParticipationUnder OffNETWORK:GroupServerInfo/KMSURIList,
* MaxAffiliationsNc2 was changed to MaxAffiliationsN2
* The range of MaxSimultaneousVideoStreams was changed from 0-65535 to 1-65535.
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| ***Consequences if not approved:*** | It will not be possible to implement MCVideo. |
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| ***Clauses affected:*** | 13.1, 13.2.1, 13.2.14, 13.2.21, 13.2.22, 13.2.23, 13.2.24, 13.2.25, 13.2.26, 13.2.27, 13.2.28, 13.2.32, 13.2.33, 13.2.34, 13.2.25, 13.2.36, 13.2.37, 13.2.38, 13.2.38A1 (new), 13.2.38A2 (new), 13.2.38A3 (new), 13.2.38A4 (new), 13.2.38A5 (new), 13.2.38A6 (new), 13.2.38A7 (new), 13.2.38D1 (new), 13.2.38D2 (new), 13.2.38D3 (new), 13.2.38D4 (new), 13.2.38D5 (new), 13.2.38G1 (new), 13.2.38G2 (new), 13.2.38G3 (new), 13.2.38G4 (new), 13.2.38G5 (new), 13.2.38G6 (new), 13.2.38I1 (new), 13.2.38I2 (new), 13.2.38I3 (new), 13.2.38I4 (new), 13.2.38I5 (new), 13.2.38I6 (new), 13.2.38I7 (new), 13.2.38I8 (new), 13.2.38I9 (new), 13.2.38I10 (new), 13.2.38I11 (new), 13.2.38I12 (new), 13.2.38I13 (new), 13.2.38I14 (new), 13.2.38I15 (new), 13.2.38I16 (new), 13.2.38I17 (new), 13.2.38I18 (new), 13.2.38I19 (new), 13.2.38M (new), 13.2.38N (new), 13.2.38O (new), 13.2.38P (new), 13.2.38Q (new), 13.2.38R (new), 13.2.38S (new), 13.2.38T (new), 13.2.38U (new), 13.2.38V (new), 13.2.38W (new), 13.2.38X (new), 13.2.38Y (new), 13.2.50A (new), 13.2.50B (new), 13.2.50C (new), 13.2.59A (new), 13.2.60, 13.2.61, 13.2.62, 13.2.63, 13.2.64, 13.2.65, 13.2.66, 13.2.67, 13.2.72, 13.2.75, 13.2.76, 13.2.77, 13.2.78, 13.2.79, 13.2.80, 13.2.81, 13.2.82, 13.2.83, 13.2.84, 13.2.85, 13.2.86, 13.2.87, 13.2.100A (new), 13.2.100B (new), 13.2.100C (new), 13.2.100D (new) |
|  |  |
|  | **Y** | **N** |  |  |
| ***Other specs*** | **X** | **X** |  Other core specifications  | TS 24.484 CRnnnn |
| ***affected:*** |  | **X** |  Test specifications | TS/TR ... CR ...  |
| ***(show related CRs)*** |  | **X** |  O&M Specifications | TS/TR ... CR ...  |
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| ***Other comments:*** | The changes in TS 24.484 CRnnnn are tightly tied to the contents of this CR. Both should be agreed together. |
|  |  |
| ***This CR's revision history:*** |  |

**\* \* \* \* \* FIRST CHANGE \* \* \* \* \***

## 13.1 General

The MCVideo user profile configuration Management Object (MO) is used to configure the MCVideo Client behaviour for the on-network or off-network MCVideo Service. The MCVideo user profile configuration parameters may be stored in the ME, or in the USIM as specified in 3GPP TS 31.102 [10], or in both the ME and the USIM. If both the ME and the USIM contain the same parameters, the values stored in the USIM shall take precedence.

The Management Object Identifier is: urn:oma:mo:ext-3gpp-MCVideo-user-profile:1.0.

Protocol compatibility: This MO is compatible with OMA OMA DM 1.2 [3].

The OMA DM ACL property mechanism (see OMA OMA-ERELD-DM-V1\_2 [2]) may be used to grant or deny access rights to OMA DM servers in order to modify nodes and leaf objects of the MCVideo user profile MO.

The following nodes and leaf objects are possible under the MCVideo user profile node as described in figure 13.1.1, figure 13.1.2 and figure 13.1.3:



Figure 13.1.1: The MCVideo user profile MO (1 of 3)



Figure 13.1.2: The MCVideo user profile MO (2 of 3)



Figure 13.1.3: The MCVideo user profile MO (3 of 3)

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.1 General

This clause describes the parameters for the MCVideo user profile Management Object (MO).

### 13.2.2 Node: *<x>*

Table 13.2.2.1: Node: *<x>*

|  |
| --- |
| <x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get |  |
|  | This interior node acts as a placeholder for the MCVideo user profile Management Object (MO).For the MCVideo user profile MO, the namespace specific string is: "urn:oma:mo:oma-dm-mcvideo-user-profile:1.0" |

- Values: N/A

### 13.2.3 /*<x>*/Name

Table 13.2.3.1: /*<x>*/Name

|  |
| --- |
| Name |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | ZeroOrOne | chr | Get |  |
|  | The Name leaf is a name for the MCVideo user profile settings. |

- Values: <User displayable name>

### 13.2.4 /*<x>*/Ext/

Table 13.2.4.1: /*<x>*/Ext/

|  |
| --- |
| Ext |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | node | Get, Replace |  |
|  | The Ext is an interior node for where the vendor specific information about the MCVideo user profile MO is being placed. |

Usually the vendor extension is identified by vendor specific name under the ext node and contains the vendor meaning application vendor, device vendor etc. The tree structure under the vendor identified is not defined and can therefore include one or more un-standardized sub-trees.

- Values: N/A

### 13.2.5 /*<x>*/<x>

Table 13.2.5.1: /*<x>*/<x>

|  |
| --- |
| <x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | ZeroOrMore | node | Get, Replace |  |
|  | This interior node represents a container for on-network operation and off-network operation. |

### 13.2.6 /*<x>*/<x>/Common

Table 13.2.6.1: /*<x>*/<x>/Common

|  |
| --- |
| <x>/Common |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node represents a container for the common network operation which means both on-network operation and off-network operation. |

### 13.2.7 /*<x>*/*<x>*/Common/MCVideoUserID

Table 13.2.7.1: /*<x>*/<x>/Common/MCVideoUserID

|  |
| --- |
| <x>/Common/MCVideoUserID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates an MCVideo user identity (MCVideo ID) which is a globally unique identifier within the MCVideo service that represents the MCVideo user. |

### 13.2.8 /*<x>*/*<x>*/Common/MCVideoUserProfileIndex

Table 13.2.8.1: /*<x>*/<x>/Common/MCVideoUserProfileIndex

|  |
| --- |
| <x>/Common/MCVideoUserProfileIndex |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | int | Get, Replace |  |
|  | This leaf node indicates an index for the particular MCVideo user profile. |

- Values: 0-255

### 13.2.9 /*<x>*/*<x>*/Common/MCVideoUserProfileName

Table 13.2.9.1: /*<x>*/<x>/Common/MCVideoUserProfileName

|  |
| --- |
| <x>/Common/MCVideoUserProfileName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates a profile name for the particular MCVideo user profile. |

### 13.2.10 /*<x>*/*<x>*/Common/PreSelectedIndication

Table 13.2.10.1: /*<x>*/<x>/Common/PreSelectedIndication

|  |
| --- |
| <x>/Common/PreSelectedIndication |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | null | Get, Replace |  |
|  | This leaf node indicates that this MCVideo user profile MO is designated to be the pre-selected MCVideo user profile as defined by 3GPP TS 23.179 [15] |

- Values: null

When this leaf node is present, this MCVideo user profile MO is designated as the pre-selected MCVideo user profile.

When this leaf node is absent, this MCVideo user profile MO is not designated as the pre-selected MCVideo user profile.

If more than one MCVideo user profile MO is specified for the MCVideo user, then only one MCVideo user profile MO for the MCVideo user shall contain the <x>/Common/PreSelectedIndication leaf node.

If there is only one MCVideo user profile MO specified for the MCVideo user, then it is optional to include the <x>/Common/PreSelectedIndication leaf node.

### 13.2.11 /*<x>*/<x>/Common/UserAliases

Table 13.2.11.1: /*<x>*/<x>/Common/UserAliases

|  |
| --- |
| <x>/Common/UserAliases |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for a list of aliases of an MCVideo user. |

### 13.2.12 /*<x>*/<x>/Common/UserAliases/<x>

Table 13.2.12.1: /*<x>*/<x>/Common/UserAliases/<x>

|  |
| --- |
| <x>/Common/UserAliases/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more aliases of an MCVideo user. |

### 13.2.13 /*<x>*/*<x>*/Common/UserAliases/<x>/UserAlias

Table 13.2.13.1: /*<x>*/<x>/Common/UserAliases/<x>/UserAlias

|  |
| --- |
| <x>/Common/UserAliases/<x>/UserAlias |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates an alphanumeric alias of the MCVideo user. |

**\* \* \* \* \* NEXT CHANGE \* \* \* \* \***

### 13.2.14 Void

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**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.15 /*<x>*/<x>/Common/ParticipantType

Table 13.2.15.1: /*<x>*/<x>/Common/ParticipantType

|  |
| --- |
| *<x>*/Common/ParticipantType |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the participant type of the MCVideo user. |

The ParticipantType means the functional category of the participant (e.g., first responder, second responder, dispatch, dispatch supervisor), typically defined by the MCVideo administrators.

### 13.2.16 /*<x>*/<x>/Common/Organization

Table 13.2.16.1: /*<x>*/<x>/Common/Organization

|  |
| --- |
| <x>/Common/Organization |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the organization an MCVideo user belongs to. |

### 13.2.17 /*<x>*/*<x>*/Common/MCVideoGroupBroadcast

Table 13.2.17.1: /*<x>*/<x>/Common/MCVideoGroupBroadcast

|  |
| --- |
| <x>/Common/MCVideoGroupBroadcast |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the group-broadcast group policy. |

### 13.2.18 /*<x>*/*<x>*/Common/MCVideoGroupBroadcast/Authorised

Table 13.2.18.1: /*<x>*/<x>/Common/MCVideoGroupBroadcast/Authorised

|  |
| --- |
| <x>/Common/MCVideoGroupBroadcast/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to create a group-broadcast group. |

When set to "true" the MCVideo user is authorised to create a group-broadcast group.

When set to "false" the MCVideo user is not authorised to create a group-broadcast group.

### 13.2.19 /*<x>*/*<x>*/Common/UserBroadcast

Table 13.2.19.1: /*<x>*/<x>/Common/UserBroadcast

|  |
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| <x>/Common/UserBroadcast |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the user-broadcast group policy. |

### 13.2.20 /*<x>*/*<x>*/Common/UserBroadcast/Authorised

Table 13.2.20.1: /*<x>*/<x>/Common/UserBroadcast/Authorised

|  |
| --- |
| <x>/Common/UserBroadcast/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to create a user-broadcast group. |

When set to "true" the MCVideo user is authorised to create a user-broadcast group.

When set to "false" the MCVideo user is not authorised to create a user-broadcast group.

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.21 Void

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### 13.2.22 Void

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### 13.2.23 Void

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### 13.2.24 Void

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### 13.2.25 Void

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### 13.2.26 Void

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### 13.2.27 Void

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### 13.2.28 Void

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**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.29 /*<x>*/*<x>*/Common/AllowedActivateAlert

Table 13.2.29.1: /*<x>*/<x>/Common/AllowedActivateAlert

|  |
| --- |
| <x>/Common/AllowedActivateAlert |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates whether the MCVideo user is authorised to activate an emergency alert. |

When set to "true" the MCVideo user is authorised to activate an emergency alert.

When set to "false" the MCVideo user is not authorised to activate an emergency alert.

### 13.2.30 /*<x>*/*<x>*/Common/AllowedCancelAlert

Table 13.2.30.1: /*<x>*/<x>/Common/AllowedCancelAlert

|  |
| --- |
| <x>/Common/AllowedCancelAlert |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates whether the MCVideo user is allowed to cancel an emergency alert. |

When set to "true" the MCVideo user is authorised to cancel an emergency alert.

When set to "false" the MCVideo user is not authorised to cancel an emergency alert.

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.31 Void

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### 13.2.32 Void

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### 13.2.33 Void

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### 13.2.34 Void

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### 13.2.35 Void

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### 13.2.36 Void

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### 13.2.37 Void

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### 13.2.38 Void

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**\* \* \* \* \* THE FOLLOWING SUBCLAUSE IS NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* IT IS INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.38A /*<x>*/*<x>*/Common/MCVideoGroupCall

Table 13.2.38A.1: /*<x>*/<x>/Common/MCVideoGroupCall

|  |
| --- |
| <x>/Common/MCVideoGroupCall |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo group call configuration. |

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.38A1 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyAlert

Table 13.2.38A1.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo emergency alert policy. |

### 13.2.38A2 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyAlert/Authorised

Table 13.2.38A2.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert/Authorised

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to activate an MCVideo emergency alert. |

When set to "true" the MCVideo user is authorised to make an MCVideo emergency alert.

When set to "false" the MCVideo user is not authorised to make an MCVideo emergency alert.

### 13.2.38A3 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyAlert/Cancel

Table 13.2.38A3.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert/Cancel

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert/Cancel |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to cancel an MCVideo emergency alert. |

When set to "true" the MCVideo user is authorised to cancel an MCVideo emergency alert.

When set to "false" the MCVideo user is not authorised to cancel an MCVideo emergency alert.

### 13.2.38A4 /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert/Entry

Table 13.2.338A4.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert/Entry

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the MCVideo group of an MCVideo emergency alert. |

### 13.2.38A5 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyAlert/Entry/ID

Table 13.2.38A5.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert/Entry/ID

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert/Entry/ID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the MCVideo group used upon certain criteria on initiation of an MCVideo emergency alert. |

### 13.2.38A6 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyAlert/Entry/DisplayName

Table 13.2.38A6.1: /*<x>*/<x>/Common/ MCVideoGroupCall/EmergencyAlert/Entry/DisplayName

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the ID. |

### 13.2.38A7 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyAlert/Entry/Usage

Table 13.2.38A7.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyAlert/Entry/Usage

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyAlert/Entry/Usage |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the criteria to determine when initiation of an MCVideo emergency alert uses the ID. |

The valid values are 'LocallyDetermined', 'UseCurrentlySelectedGroup', 'UsePreConfigured'and 'DedicatedGroup'.

When set to 'LocallyDetermined' then if the MCVideo user selects an MCVideo ID then use that MCVideo ID for an on-network MCVideo emergency alert, if the MCVideo user does not select a MCVideo ID then use the MCVideo ID identified by the ID in subclause 13.2.38A5 for an on-network MCVideo emergency alert.

When set to 'UseCurrentlySelectedGroup' then if the MCVideo user has currently selected an MCVideo group then use that MCVideo group for an on-network MCVideo emergency alert, if the MCVideo user does not have a currently selected MCVideo group then use the MCVideo group identified by the ID in subclause 13.2.38A5 for an MCVideo emergency alert.

When set to 'UsePreConfigured' then use the ID identified by the ID in subclause 13.2.38A5 for an on-network MCVideo emergency alert.

When set to 'DedicatedGroup' then use the MCVideo group identified by the ID in subclause 13.2.38A5 for an MCVideo emergency alert.

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.38B /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall

Table 13.2. 38B.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo emergency call policy. |

### 13.2.38C /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall/Enabled

Table 13.2.38C.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/Enabled

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/Enabled |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make an MCVideo emergency group call functionality enabled for MCVideo user. |

When set to "true" the MCVideo user is authorised to make an MCVideo emergency group call functionality enabled.

When set to "false" the MCVideo user is not authorised to make an MCVideo emergency group call functionality enabled.

### 13.2.38D /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall/CancelMCVideoGroup

Table 13.2.38D.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/CancelMCVideoGroup

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/CancelMCVideoGroup |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to cancel an in progress MCVideo emergency group call associated with a group. |

When set to "true" the MCVideo user is authorised to cancel a MCVideo emergency group call.

When set to "false" the MCVideo user is not authorised to cancel a MCTT emergency group call.

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.38D1 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation

Table 13.2.38D1.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the group used on initiation of an MCVideo emergency group call. |

### 13.2.38D2 /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry

Table 13.2.38D2.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the group used on initiation of an MCVideo emergency group call. |

### 13.2.38D3 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/GroupID

Table 13.2.38D3.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/GroupID

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/GroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the group used upon certain criteria on initiation of an MCVideo emergency group call. |

### 13.2.38D4 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/DisplayName

Table 13.2.38D4.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/DisplayName

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the Group ID. |

### 13.2.38D5 /*<x>*/*<x>*/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/Usage

Table 13.2.38D5.1: /*<x>*/<x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/Usage

|  |
| --- |
| <x>/Common/MCVideoGroupCall/EmergencyCall/MCVideoGroupInitiation/Entry/Usage |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the criteria to determine when initiation of an MCVideo emergency group call uses the GroupID. |

The valid values are 'UseCurrentlySelectedGroup' and 'DedicatedGroup'.

When set to 'UseCurrentlySelectedGroup' then if the MCVideo user has currently selected an MCVideo group then use that MCVideo group for an on-network MCVideo emergency group call, if the MCVideo user does not have a currently selected MCVideo group then use the MCVideo group identified by the GroupID in subclause 13.2.38D3 for an MCVideo emergency group call.

When set to 'DedicatedGroup' then use the MCVideo group identified by the GroupID in subclause 13.2.38D3 for an MCVideo emergency group call.

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.38E /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall

Table 13.2.38E.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo imminent peril call policy. |

### 13.2.38F /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall/Authorised

Table 13.2.38F.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/Authorised

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make an Imminent Peril group call. |

When set to "true" the MCVideo user is authorised to create an MCVideo imminent peril group call.

When set to "false" the MCVideo user is not authorised to create an MCVideo imminent peril group call.

### 13.2.38G /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall/Cancel

Table 13.2.38G.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/Cancel

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/Cancel |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation for in-progress MCVideo imminent peril cancelation. |

When set to "true" the MCVideo user is authorised to cancel an MCVideo imminent peril call.

When set to "false" the MCVideo user is not authorised to cancel an MCVideo imminent peril call.

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.38G1 /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation

Table 13.2.38G1.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the group used on initiation of an MCVideo imminent peril group call. |

### 13.2.38G2 /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry

Table 13.2.38G2.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall//MCVideoGroupInitiation/Entry

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the group used on initiation of an imminent peril call. |

### 13.2.38G3 /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/GroupID

Table 13.2.38G3.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/GroupID

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/GroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the group used upon certain criteria on initiation of an MCVideo imminent peril group call. |

### 13.2.38G4 /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/DisplayName

Table 13.2.38G4.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/DisplayName

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the Group ID. |

### 13.2.38G5 /*<x>*/*<x>*/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/Usage

Table 13.2.38G5.1: /*<x>*/<x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/Usage

|  |
| --- |
| <x>/Common/MCVideoGroupCall/ImminentPerilCall/MCVideoGroupInitiation/Entry/Usage |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the criteria to determine when initiation of an MCVideo imminent peril group call uses the GroupID. |

The valid values are 'UseCurrentlySelectedGroup' and 'DedicatedGroup'.

When set to 'UseCurrentlySelectedGroup' then if the MCVideo user has currently selected an MCVideo group then use that MCVideo group for an on-network MCVideo imminent peril group call, if the MCVideo user does not have a currently selected MCVideo group then use the MCVideo group identified by the GroupID in subclause 13.2.38G3 for an MCVideo imminent peril group call.

When set to 'DedicatedGroup' then use the MCVideo group identified by the GroupID in subclause 13.2.38G3 for an MCVideo imminent peril group call.

### 13.2.38G6 /*<x>*/*<x>*/Common/MCVideoGroupCall/Priority

Table 13.2.38G6.1: /*<x>*/<x>/Common/MCVideoGroupCall/Priority

|  |
| --- |
| <x>/Common/MCVideoGroupCall/Priority |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | int | Get, Replace |  |
|  | This leaf node indicates the priority of the MCVideo group calls. |

- Values: 0-255

The MCVideo group call with the lowest Priority value shall be considered as the MCVideo group call having the lowest level among the MCVideo group calls.

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.38H /*<x>*/*<x>*/Common/PrivateCall

Table 13.2.38H.1: /*<x>*/<x>/Common/PrivateCall

|  |
| --- |
| <x>/Common/PrivateCall |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo private call configuration. |

### 13.2.38I /*<x>*/*<x>*/Common/PrivateCall/Authorised

Table 13.2.38I.1: /*<x>*/<x>/Common/PrivateCall/Authorised

|  |
| --- |
| <x>/Common/PrivateCall/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make a MCVideo private call. |

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.38I1 /*<x>*/*<x>*/Common/PrivateCall/AuthorisedAny

Table 13.2.38I1.1: /*<x>*/<x>/Common/PrivateCall/AuthorisedAny

|  |
| --- |
| <x>/Common/PrivateCall/AuthorisedAny |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make a MCVideoVideo private call to any MCVideoVideo user. |

When set to "true" any MCVideoVideo user is authorised to make an MCVideoVideo private call to any MCVideoVideo user.

When set to "false" any MCVideoVideo user is not authorised to make an MCVideoVideo private call to any MCVideoVideo user.

### 13.2.38I2 /*<x>*/<x>/Common/PrivateCall/UserList

Table 13.2.38I2.1: /*<x>*/<x>/PrivateCall/UserList

|  |
| --- |
| <x>/Common/ PrivateCall/UserList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for a list of MCVideoVideo user(s) who can be called in a MCVideoVideo private call. |

### 13.2.38I3 /*<x>*/<x>/Common/PrivateCall/UserList/<x>

Table 13.2.38I3.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more list of MCVideoVideo users who can be called in a MCVideoVideo private call. |

### 13.2.38I4 /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry

Table 13.2.38I4.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more MCVideoVideo users who can be called in a private call. |

### 13.2.38I5 /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/MCVideoID

Table 13.2.38I5.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/MCVideoID

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x>/Entry/MCVideoID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates an MCVideo user identity (MCVideo ID) which is a globally unique identifier within the MCVideo service that represents the MCVideo user. |

The value is a "uri" attribute specified in OMA OMA-TS-XDM\_Group-V1\_1 [4].

### 13.2.38I6 /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/DiscoveryGroupID

Table 13.2.38I6.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/DiscoveryGroupID

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x>/Entry/DiscoveryGroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates a discovery group ID as specified in 3GPP TS 23.303 [6]. |

The value is used as the discovery group ID in the ProSe discovery procedures as specified in 3GPP TS 23.303 [6].

### 13.2.38I7 /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/UserInfoID

Table 13.2.38I7.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/UserInfoID

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x>/Entry/UserInfoID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates a ProSe user info ID as specified in 3GPP TS 23.303 [6]. |

### 13.2.38I8 /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/DisplayName

Table 13.2.38I8.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/DisplayName

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x>/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name. |

### 13.2.38I9 /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/PrivateCallKMSURI

Table 13.2.38I9.1: /*<x>*/<x>/Common/PrivateCall/UserList/<x>/Entry/PrivateCallKMSURI

|  |
| --- |
| <x>/Common/PrivateCall/UserList/<x>/Entry/PrivateCallKMSURI |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the KMS associated with the MCVideoID. If the value is empty, the KMS leaf node present in the MCS UE initial configuration MO is used. |

### 13.2.38I10 /*<x>*/*<x>*/OnNetwork/PrivateCall/EmergencyAlert

Table 13.2.38I10.1: /*<x>*/<x>/OnNetwork/PrivateCall/EmergencyAlert

|  |
| --- |
| <x>/OnNetwork/PrivateCall/EmergencyAlert |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo private emergency alert policy. |

### 13.2.38I11 /*<x>*/*<x>*/OnNetwork/PrivateCall/EmergencyAlert/Entry

Table 13.2.38I11.1: /*<x>*/<x>/OnNetwork/PrivateCall/EmergencyAlert/Entry

|  |
| --- |
| <x>/OnNetwork/PrivateCall/EmergencyAlert/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of an MCVideo private emergency alert for on-network. |

### 13.2.38I12 /*<x>*/*<x>*/OnNetwork/PrivateCall/EmergencyAlert/Entry/ID

Table 13.2.38I12.1: /*<x>*/<x>/OnNetwork/PrivateCall/EmergencyAlert/Entry/ID

|  |
| --- |
| <x>/OnNetwork/PrivateCall/EmergencyAlert/Entry/ID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the MCVideo user ID used upon certain criteria on initiation of an MCVideo private emergency alert for on-network. |

### 13.2.38I13 /*<x>*/*<x>*/OnNetwork/PrivateCall/EmergencyAlert/Entry/DisplayName

Table 13.2.38I13.1: /*<x>*/<x>/OnNetwork/PrivateCall/EmergencyAlert/Entry/DisplayName

|  |
| --- |
| <x>/OnNetwork/PrivateCall/EmergencyAlert/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the ID. |

### 13.2.38I14 /*<x>*/*<x>*/OnNetwork/PrivateCall/EmergencyAlert/Entry/Usage

Table 13.2.38I14.1: /*<x>*/<x>/OnNetwork/PrivateCall/EmergencyAlert/Entry/Usage

|  |
| --- |
| <x>/OnNetwork/PrivateCall/EmergencyAlert/Entry/Usage |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the criteria to determine when initiation of an MCVideo private emergency alert uses the ID. |

The valid values are 'LocallyDetermined' and 'UsePreConfigured'.

When set to 'LocallyDetermined' then if the MCVideo user selects an MCVideo ID then use that MCVideo ID for an on-network MCVideo private emergency alert, if the MCVideo user does not select a MCVideo ID then use the MCVideo ID identified by the ID in subclause 13.2.38I12 for an on-network MCVideo private emergency alert.

When set to 'UsePreConfigured' then use the ID identified by the ID in subclause 13.2.38I12 for an on-network MCVideo private emergency alert.

### 13.2.38I15 /*<x>*/*<x>*/OnNetwork/RemoteGroupSelection

Table 13.2.38I15.1: /*<x>*/<x>/OnNetwork/RemoteGroupSelection

|  |
| --- |
| <x>/OnNetwork/RemoteGroupSelection |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the remote group selection configuration. |

### 13.2.38I16 /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>

Table 13.2.38I16.1: /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>

|  |
| --- |
| <x>/OnNetwork/RemoteGroupSelection/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more remote group selection configuration elements. |

### 13.2.38I17 /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>/Entry

Table 13.2.38I17.1: /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>/Entry

|  |
| --- |
| <x>/OnNetwork/RemoteGroupSelection/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the on-network MCVideo users whose selected MCVideo group is allowed to be remotely changed by the MCVideo user. |

### 13.2.38I18 /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>/Entry/MCVideoID

Table 13.2.38I18.1: /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>/Entry/MCVideoID

|  |
| --- |
| <x>/OnNetwork/RemoteGroupSelection/<x>/ Entry/MCVideoID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates a MCVideo ID of an MCVideo user whose selected MCVideo group is allowed to be remotely changed by the MCVideo user. |

The value is a "uri" attribute specified in OMA OMA-TS-XDM\_Group-V1\_1 [4].

### 13.2.38I19 /*<x>*/*<x>*/OnNetwork/RemoteGroupSelection/<x>/Entry/DisplayName

Table 13.2.38I19.1: /*<x>*/<x>/OnNetwork/RemoteGroupSelection/<x>/Entry/DisplayName

|  |
| --- |
| <x>/OnNetwork/RemoteGroupSelection/<x>/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the MCVideo ID of the MCVideo user. |

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.38J /*<x>*/*<x>*/Common/PrivateCall/ManualCommence

Table 13.2.38J.1: /*<x>*/<x>/Common/PrivateCall/ManualCommence

|  |
| --- |
| <x>/Common/PrivateCall/ManualCommence |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make a MCVideo private call with manual commencement. |

When set to "true" the MCVideo user is authorised to make a MCVideo private call in manual commencement mode.

When set to "false" the MCVideo user is not authorised to make a MCVideo private call in manual commencement mode.

### 13.2.38K /*<x>*/*<x>*/Common/PrivateCall/AutoCommence

Table 13.2.38K.1: /*<x>*/<x>/Common/PrivateCall/AutoCommence

|  |
| --- |
| <x>/Common/PrivateCall/AutoCommence |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make a MCVideo private call with automatic commencement. |

When set to "true" the MCVideo user is authorised to make a MCVideo private call in automatic commencement mode.

When set to "false" the MCVideo user is not authorised to make a MCVideo private call in automatic commencement mode.

### 13.2.38L /*<x>*/*<x>*/Common/PrivateCall/FailRestrict

Table 13.2.38L.1: /*<x>*/<x>/Common/PrivateCall/FailRestrict

|  |
| --- |
| <x>/Common/PrivateCall/FailRestrict |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to restrict the provision of a notification of call failure reason for a MCVideo private call. |

When set to "true" the MCVideo user is authorised to restrict notification of call failure reason for MCVideo private call.

When set to "false" the MCVideo user is not authorised to restrict notification of call failure reason for MCVideo private call.

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.38M /*<x>*/*<x>*/Common/PrivateCall/AutoAnswer

Table 13.2.38M.1: /*<x>*/<x>/Common/PrivateCall/AutoAnswer

|  |
| --- |
| <x>/Common/PrivateCall/AutoAnswer |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation of MCVideo user to force automatic answer for a MCVideo private call. |

When set to "true" the MCVideo user is authorised to force automatic answer for a MCVideo private call.

When set to "false" the MCVideo user is not authorised to force automatic answer for a MCVideo private call.

### 13.2.38N /*<x>*/*<x>*/Common/PrivateCall/AllowedMediaProtection

Table 13.2.38N.1: /*<x>*/<x>/Common/PrivateCall/AllowedMediaProtection

|  |
| --- |
| <x>/Common/PrivateCall/AllowedMediaProtection |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates authorisation to protect confidentiality and integrity of media for MCVideo private calls. |

When set to "true" the MCVideo user is authorised to protect confidentiality and integrity of media for MCVideo private calls.

When set to "false" the MCVideo user is not authorised to protect confidentiality and integrity of media for MCVideo private calls.

The default value is set to "true".

### 13.2.38O /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall

Table 13.2.38O.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo emergency call policy. |

### 13.2.38P /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall/Authorised

Table 13.2.38P.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall/Authorised

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to make an MCVideo emergency private call. |

When set to "true" the MCVideo user is authorised to make an MCVideo emergency private call.

When set to "false" the MCVideo user is not authorised to make an MCVideo emergency private call.

### 13.2.38Q /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall/CancelPriority

Table 13.2.38Q.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall/CancelPriority

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/CancelPriority |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to cancel emergency priority in an MCVideo emergency private call by an authorised MCVideo user. |

When set to "true" the MCVideo user is authorised to cancel an emergency priority in an MCVideo private call.

When set to "false" the MCVideo user is not authorised to cancel an emergency priority in an MPCTT private call.

### 13.2.38R /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient

Table 13.2.38R.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the MCVideo private recipient for an MCVideo emergency private call. |

### 13.2.38S /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry

Table 13.2.38S.1: /*<x>*/<x>/Common/PrivateCall EmergencyCall/MCVideoPrivateRecipient/Entry

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the MCVideo private recipient for an MCVideo emergency private call. |

### 13.2.38T /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/ID

Table 13.2.38T.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/ID

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/ID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the MCVideo private recipient used upon certain criteria on initiation of an MCVideo emergency private call. |

### 13.2.38U /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/DiscoveryGroupID

Table 13.2.38U.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/DiscoveryGroupID

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/DiscoveryGroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates the discovery group ID as specified in 3GPP TS 23.303 [6]. |

### 13.2.38V /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/UserInfoID

Table 13.2.38V.1: /*<x>*/<x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/UserInfoID

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/UserInfoID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates a ProSe user info ID as specified in 3GPP TS 23.303 [6]. |

The "UserInfoID" element identifies the MCVideo private recipient when making an off-network private call.

### 13.2.38W /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/DisplayName

Table 13.2.38W.1: /*<x>*/<x>/Common/PrivatepCall/EmergencyCall/MCVideoPrivateRecipient/Entry/DisplayName

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the MCVideo private recipient ID. |

### 13.2.38X /*<x>*/*<x>*/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/Usage

Table 13.2.38X.1: /*<x>*/<x>/Common/PrivatepCall/EmergencyCall/MCVideoPrivateRecipient/Entry/Usage

|  |
| --- |
| <x>/Common/PrivateCall/EmergencyCall/MCVideoPrivateRecipient/Entry/Usage |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the criteria to determine when initiation of an MCVideo emergency private call uses the MCVideo private recipient ID. |

The valid values are 'LocallyDetermined' and 'UsePreConfigured'.

When set to 'LocallyDetermined' then if the MCVideo user selects an MCVideo ID then use that MCVideo ID for the MCVideo emergency private call, if the MCVideo user does not select a MCVideo ID then use the MCVideo ID identified by the MCVideo private recipient ID in subclause 13.2.38T for an on-network MCVideo emergency private call.

When set to 'UsePreConfigured' then use the MCVideo ID identified by the MCVideo private recipient ID in subclause 13.2.38T for an on-network MCVideo emergency private call.

When set to 'LocallyDetermined' then if the MCVideo user selects an MCVideo user then use the UserInfoID that corresponds to that MCVideo user for the MCVideo emergency private call, if the MCVideo user does not select a MCVideo user then use the User Info ID identified by the UserInfoID in subclause 13.2.38T for an off-network MCVideo emergency private call.

When set to 'UsePreConfigured' then use the User Info ID identified by the UserInfoID in subclause 13.2.38T for an off-network MCVideo emergency private call.

### 13.2.38Y /*<x>*/*<x>*/Common/MCVideoGroupCall/MaxSimultaneousCallsN6

Table 13.2.38Y.1: /*<x>*/<x>/Common/MCVideoGroupCall/MaxSimultaneousCallsN6

|  |
| --- |
| <x>/Common/MCVideoGroupCall/MaxSimultaneousCallsN6 |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | int | Get, Replace |  |
|  | This leaf node indicates the maximum number of simultaneously received MCVideo group calls (N6). |

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.39 /*<x>*/*<x>*/OnNetwork

Table 13.2.39.1: /*<x>*/<x>/OnNetwork

|  |
| --- |
| <x>/OnNetwork |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | ZeroOrOne | node | Get, Replace |  |
|  | This interior node represents a container for on-network operation. |

### 13.2.40 /*<x>*/*<x>*/OnNetwork/MCVideoGroupList

Table 13.2.40.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the list of on-network MCVideo groups that the MCVideo user is allowed to use. |

### 13.2.41 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>

Table 13.2.41.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more list of on-network MCVideo groups that the MCVideo user is allowed to use. |

### 13.2.42 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry

Table 13.2.42.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the on-network MCVideo groups that the MCVideo user is allowed to use. |

### 13.2.43 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/MCVideoGroupID

Table 13.2.43.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/MCVideoGroupID

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/MCVideoGroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the MCVideo group ID for the on-network MCVideo group that the MCVideo user is allowed to use. |

The value is a "uri" attribute specified in OMA OMA-TS-XDM\_Group-V1\_1 [4].

### 13.2.44 /*<x>*/*<x>*/OnNetwork/MCVideoGroupList/<x>/Entry/DisplayName

Table 13.2.44.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/DisplayName

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the MCVideo Group ID. |

### 13.2.45 /*<x>*/*<x>*/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList

Table 13.2.45.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the Group Management Server application plane server identity configuration. |

### 13.2.46 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>

Table 13.2.46.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more Group Management Server configuration. |

### 13.2.47 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>/GMSAppServId

Table 13.2.47.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>/GMSAppServId

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>/GMSAppServId |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the the group management server hosting the MCVideo Group ID. |

### 13.2.48 /*<x>*/*<x>*/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList

Table 13.2.48.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the Identity Management Server application plane server identity configuration. |

### 13.2.49 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>

Table 13.2.49.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more Identity Management Server configuration. |

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.50 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>/IdMSTokenEndPoint

Table 13.2.50.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>/IdMSTokenEndPoint

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>/IdMSTokenEndPoint |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the the identity management server hosting the MCVideo Group ID. |

### 13.2.50A /*<x>*/*<x>*/OnNetwork/GroupServerInfo/KMSURIList/*<x>*

Table 13.2.50A.1: /*<x>*/<x>/OnNetwork/GroupServerInfo/KMSURIList/<x>

|  |
| --- |
| <x>/OnNetwork/GroupServerInfo/KMSURIList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for the KMS identity (URI) for a specific group contained in the MCPTTGroupList. |

### 13.2.50B /*<x>*/*<x>*/OnNetwork/GroupServerInfo/KMSURIList/*<x>/*Entry

Table 13.2.50B.1: /*<x>*/<x>/OnNetwork/GroupServerInfo/KMSURIList/<x>/Entry

|  |
| --- |
| <x>/OnNetwork/GroupServerInfo/KMSURIList/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the KMS identity (URI) for a specific group contained in the MCPTTGroupList. |

### 13.2.50C /*<x>*/*<x>*/OnNetwork/GroupServerInfo/KMSURIList/*<x>/*Entry/KMSURI

Table 13.2.50C.1: /*<x>*/<x>/OnNetwork/GroupServerInfo/KMSURIList/<x>/Entry/KMSURI

|  |
| --- |
| <x>/OnNetwork/GroupServerInfo/KMSURIList/<x>/Entry/KMSURI |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the KMS identity (URI) for a specific group contained in the MCVideoGroupList. If the value is empty, the KMS identity (URI) (kms) present in the MCS UE initial configuration MO is used. |

**\* \* \* \* \* THE FOLLOWING SUBCLAUSE IS NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* IT IS INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.51 /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/PresentationPriority

Table 13.2.51.1: /*<x>*/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/PresentationPriority

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/PresentationPriority |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates indicating the presentation priority of the on-network group for the MCVideo user relative to other on-network groups and on-network users. |

- Values: 0-255

The lowest PresentationPriority value shall be considered as the MCVideo group transaction having the lowest priority for presentation among other group MCVideo and one-to-one user transactions.

**\* \* \* \* \* NEXT CHANGE \* \* \* \* \***

### 13.2.52 /*<x>*/*<x>*/OnNetwork/ImplicitAffiliations

Table 13.2.52.1: /*<x>*/<x>/OnNetwork/ImplicitAffiliations

|  |
| --- |
| <x>/OnNetwork/ImplicitAffiliations |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the implicit affiliation configuration. |

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.53 /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>

Table 13.2.53.1: /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>

|  |
| --- |
| <x>/OnNetwork/ImplicitAffiliations/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | ZeroOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for zero or more implicit affiliation configuration. |

### 13.2.54 /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>/Entry

Table 13.2.54.1: /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>/Entry

|  |
| --- |
| <x>/OnNetwork/ImplicitAffiliations/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the on-network MCVideo groups that the MCVideo user is implicitly affiliated to. |

### 13.2.55 /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>/Entry/MCVideoGroupID

Table 13.2.55.1: /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>/ Entry/MCVideoGroupID

|  |
| --- |
| <x>/OnNetwork/ImplicitAffiliations/<x>/Entry/MCVideoGroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates a MCVideo group ID to which the MCVideo user is implicitly affiliated to. |

The value is a "uri" attribute specified in OMA OMA-TS-XDM\_Group-V1\_1 [4].

### 13.2.56 /*<x>*/*<x>*/OnNetwork/ImplicitAffiliations/<x>/Entry/DisplayName

Table 13.2.56.1: /*<x>*/<x>/OnNetwork/ImplicitAffiliations/<x>/Entry/DisplayName

|  |
| --- |
| <x>/OnNetwork/ImplicitAffiliations/<x>/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the MCVideo Group ID. |

**\* \* \* \* \* NEXT CHANGE \* \* \* \* \***

### 13.2.57 /*<x>*/*<x>*/OnNetwork/PresenceStatus

Table 13.2.57.1: /*<x>*/<x>/OnNetwork/PresenceStatus

|  |
| --- |
| <x>/OnNetwork/PresenceStatus |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the presence status configuration. |

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.58 /*<x>*/<x>/OnNetwork/PresenceStatus/<x>

Table 13.2.58.1: /*<x>*/<x>/OnNetwork/PresenceStatus/<x>

|  |
| --- |
| <x>/OnNetwork/PresenceStatus/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | ZeroOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for zero or more presence status configuration. |

### 13.2.59 /*<x>*/<x>/OnNetwork/PresenceStatus/<x>/Entry

Table 13.2.59.1: /*<x>*/<x>/OnNetwork/PresenceStatus/<x>/Entry

|  |
| --- |
| <x>/OnNetwork/PresenceStatus/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the MCVideo IDs of MCVideo users that the configured MCVideo user is authorised to obtain presence status; |

### 13.2.60 /*<x>*/<x>/OnNetwork/PresenceStatus/<x>/Entry/MCVideoGroupID

Table 13.2.60.1: /*<x>*/<x>/OnNetwork/PresenceStatus/<x>/Entry/MCVideoGroupID

|  |
| --- |
| <x>/OnNetwork/PresenceStatus/<x>/Entry/MCVideoGroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates an MCVideo ID of an MCVideo user that the configured MCVideo user is authorised to obtain presence status; |

The value is a "uri" attribute specified in OMA OMA-TS-XDM\_Group-V1\_1 [4].

### 13.2.61 /*<x>*/*<x>*/OnNetwork/PresenceStatus/<x>/Entry/DisplayName

Table 13.2.61.1: /*<x>*/<x>/OnNetwork/PresenceStatus/<x>/Entry/DisplayName

|  |
| --- |
| <x>/OnNetwork/PresenceStatus/<x>/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the MCVideo ID. |

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.62 Void

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### 13.2.63 Void

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### 13.2.64 Void

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### 13.2.65Void

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### 13.2.66 Void

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### 13.2.67 /*<x>*/<x>/OnNetwork/MaxAffiliationsN2

Table 13.2.67.1: /*<x>*/<x>/OnNetwork/MaxAffiliationsN2

|  |
| --- |
| <x>/OnNetwork/MaxAffiliationsN2 |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates the maximum number of MCVideo groups that the MCVideo user is authorised to affiliate with. |

- Values: 0-65535

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.68 /*<x>*/*<x>*/OnNetwork/AllowedRegroup

Table 13.2.68.1: /*<x>*/<x>/OnNetwork/AllowedRegroup

|  |
| --- |
| <x>/OnNetwork/AllowedRegroup |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates whether the MCVideo user is authorised to perform dynamic regrouping operations. |

When set to "true" the MCVideo user is authorised to perform dynamic regrouping operations.

When set to "false" the MCVideo user is not authorised to perform dynamic regrouping operations.

### 13.2.69 /*<x>*/*<x>*/OnNetwork/AllowedPresenceStatus

Table 13.2.691: /*<x>*/<x>/OnNetwork/AllowedPresenceStatus

|  |
| --- |
| <x>/OnNetwork/AllowedPresenceStatus |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | bool | Get, Replace |  |
|  | This leaf node indicates the presence status on the network of this MCVideo user is available. |

When set to "true" the presence status on the network of this MCVideo user is available.

When set to "false" the presence status on the network of this MCVideo user is not available. This is the default if this leaf node is not present.

### 13.2.70 /*<x>*/*<x>*/OnNetwork/AllowedPresence

Table 13.2.70.1: /*<x>*/<x>/OnNetwork/AllowedPresence

|  |
| --- |
| <x>/OnNetwork/AllowedPresence |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | bool | Get, Replace |  |
|  | This leaf node indicates whether the MCVideo user is authorised to obtain whether a particular MCVideo User is present on the network. |

When set to "true" the MCVideo user is authorised to obtain whether a particular MCVideo User is present on the network.

When set to "false" the MCVideo user is not authorised to obtain whether a particular MCVideo User is present on the network. This is the default if this leaf node is not present.

### 13.2.71 /*<x>*/*<x>*/OnNetwork/AllowedManualSwitch

Table 13.2.71.1: /*<x>*/<x>/OnNetwork/AllowedManualSwitch

|  |
| --- |
| <x>/OnNetwork/AllowedManualSwitch |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates whether the MCVideo user is authorised to manually switch to off-network operation while in on-network operation. |

When set to "true" the MCVideo user is authorised to manually switch to off-network operation while in on-network operation.

When set to "false" the MCVideo user is not authorised to manually switch to off-network operation while in on-network operation.

**\* \* \* \* \* NEXT CHANGE \* \* \* \* \***

### 13.2.72 Void

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**\* \* \* \* \* THE FOLLOWING SUBCLAUSE IS NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* IT IS INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.73 /*<x>*/*<x>*/OnNetwork/MaxSimultaneousVideoStreams

Table 13.2.73.1: /*<x>*/<x>/OnNetwork/MaxSimultaneousVideoStreams

|  |
| --- |
| <x>/OnNetwork/MaxSimultaneousVideoStreams |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for maximum number of simultaneous video streams that can be received. |

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.74 /*<x>*/<x>/OnNetwork/MaxSimultaneousVideoStreams/MaxStreams

Table 13.2.74.1: /*<x>*/<x>/OnNetwork/MaxSimultaneousVideoStreams/MaxStreams

|  |
| --- |
| <x>/OnNetwork/MaxSimultaneousVideoStreams/MaxStreams |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates the maximum number of simultaneous video streams that can be received. |

- Values: 1-65535

### 13.2.75Void

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### 13.2.76 Void

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### 13.2.77 Void

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### 13.2.78 Void

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### 13.2.79 Void

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### 13.2.80 Void

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### 13.2.81 Void

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### 13.2.82 Void

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### 13.2.83 Void

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### 13.2.84 Void

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### 13.2.85 Void

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### 13.2.86 Void

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### 13.2.87 Void

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### 13.2.87A /*<x>*/*<x>*/OnNetwork/EnabledParticipation

Table 13.2.87A.1: /*<x>*/<x>/OnNetwork/EnabledParticipation

|  |
| --- |
| <x>/OnNetwork/EnabledParticipation |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates whether the MCVideo user is allowed to participate in MCVideo private calls that they are invited to. |

When set to "true" the MCVideo user is allowed to participate in MCVideo private calls that they are invited to.

When set to "false" the MCVideo user is not allowed to participate in MCVideo private calls that they are invited to.

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.88 /*<x>*/*<x>*/OffNetwork

Table 13.2.88.1: /*<x>*/<x>/OffNetwork

|  |
| --- |
| <x>/OffNetwork |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | ZeroOrOne | node | Get, Replace |  |
|  | This interior node represents a container for off-network operation. |

### 13.2.89 /*<x>*/*<x>*/OffNetwork/Authorised

Table 13.2.89.1: /*<x>*/<x>/OffNetwork/Authorised

|  |
| --- |
| <x>/OffNetwork/Authorised |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation for off-network services. |

When set to "true" the MCVideo user is authorised for off-network operation.

When set to "false" the MCVideo user is not authorised for off-network operation.

### 13.2.90 /*<x>*/*<x>*/OffNetwork/MCVideoGroupList

Table 13.2.90.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the list of off-network MCVideo groups that the MCVideo user is allowed to use. |

### 13.2.91 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>

Table 13.2.91.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more list of off-network MCVideo groups that the MCVideo user is allowed to use. |

### 13.2.92 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry

Table 13.2.92.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the details of the off-network MCVideo groups that the MCVideo user is allowed to use. |

### 13.2.93 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/MCVideoGroupID

Table 13.2.93.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/MCVideoGroupID

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/MCVideoGroupID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the MCVideo group ID for the off-network MCVideo group that the MCVideo user is allowed to use. |

The value is a "uri" attribute specified in OMA OMA-TS-XDM\_Group-V1\_1 [4].

### 13.2.94 /*<x>*/*<x>*/OffNetwork/MCVideoGroupList/<x>/Entry/DisplayName

Table 13.2.94.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/DisplayName

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/DisplayName |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node contains a human readable name that corresponds to the MCVideo Group ID. |

### 13.2.95 /*<x>*/*<x>*/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList

Table 13.2.95.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the Group Management Server application plane server identity configuration. |

### 13.2.96 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>

Table 13.2.96.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more Group Management Server configuration. |

### 13.2.97 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>/GMSAppServId

Table 13.2.97.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>/GMSAppServId

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSAppServList/<x>/GMSAppServId |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the the group management server hosting the MCVideo Group ID. |

### 13.2.98 /*<x>*/*<x>*/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList

Table 13.2.98.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the Identity Management Server application plane server identity configuration. |

### 13.2.99 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>

Table 13.2.99.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for one or more Identity Management Server configuration. |

**\* \* \* \* \* NEXT CHANGES \* \* \* \* \***

### 13.2.100 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>/IdMSTokenEndPoint

Table 13.2.100.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>/IdMSTokenEndPoint

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/IdMSTokenEndPointList/<x>/IdMSTokenEndPoint |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the the identity management server hosting the MCVideo Group ID. |

### 13.2.100A /*<x>*/*<x>*/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList

Table 13.2.100A.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/KMSURIList

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the list of KMS identities (URIs) for the groups contained in the off-network MCVideoGroupList. |

### 13.2.100B /*<x>*/*<x>*/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList/<x>

Table 13.2.100B.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList/<x>

|  |
| --- |
| <x>/OffNetwork/ MCVideoGroupList/<x>/Entry/KMSURIList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the KMS identity (URI) for a specific group contained in the off-network MCVideoGroupList. |

### 13.2.100C /*<x>*/*<x>*/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList/*<x>*/KMSURI

Table 13.2.100C.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList/<x>/KMSURI

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/KMSURIList/<x>/KMSURI |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the KMS identity (URI) for a specific group contained in the off-network MCVideoGroupList. If the value is empty, the KMS identity (URI) (kms) present in the MCS UE initial configuration MO is used. |

**\* \* \* \* \* THE FOLLOWING SUBCLAUSES ARE NOT MODIFIED \* \* \* \* \***

**\* \* \* \* \* THEY ARE INCLUDED HERE TO HELP REVIEW FOR ACCURACY \* \* \* \* \***

### 13.2.101 /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/>/Entry/PresentationPriority

Table 13.2.101.1: /*<x>*/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/PresentationPriority

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/PresentationPriority |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates indicating the presentation priority of the off-network group for the MCVideo user relative to other off-network groups and off-network users. |

- Values: 0-255

The lowest PresentationPriority value shall be considered as the MCVideo group transaction having the lowest priority for presentation among other group MCVideo and one-to-one user transactions.

### 13.2.102 /*<x>*/*<x>*/OffNetwork/UserInfoID

Table 13.2.102.1: /*<x>*/<x>/OffNetwork/UserInfoID

|  |
| --- |
| <x>/OffNetwork/UserInfoID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the ProSe user info ID as specified in 3GPP TS 23.303 [6]. |

### 13.2.102A /*<x>*/*<x>*/OffNetwork/EmergencyCallChange

Table 13.2.102A.1: /*<x>*/<x>/OffNetwork/EmergencyCallChange

|  |
| --- |
| <x>/OffNetwork/EmergencyCallChange |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorization for a participant to change an off-network group call in-progress to an off-network MCVideo emergency group call. |

When set to "true" the MCVideo user is authorised to change an MCVideo emergency group call.

When set to "false" the MCVideo user is not authorised to change an MCVideo emergency group call.

### 13.2.102B /*<x>*/*<x>*/OffNetwork/ImminentPerilCallChange

Table 13.2.102B.1: /*<x>*/<x>/OffNetwork/ImminentPerilCallChange

|  |
| --- |
| <x>/OffNetwork/ImminentPerilCallChange |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorization for a participant to change an off-network group call in-progress to an off-network MCVideo imminent peril group call. |

When set to "true" the MCVideo user is authorised to change an MCVideo imminent peril group call.

When set to "false" the MCVideo user is not authorised to change an MCVideo imminent peril group call.

### 13.2.103 /*<x>*/Status

Table 13.2.103.1: /*<x>*/Status

|  |
| --- |
| Status |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | bool | Get, Replace |  |
|  | This leaf node indicates whether this MCVideo user profile is enabled or disabled. |

When set to "true" this MCVideo user profile is enabled.

When set to "false" this MCVideo user profile is disabled.

**\* \* \* \* \* END CHANGES \* \* \* \* \***