**3GPP TSG-CT WG1 Meeting #136-eC1-223712**

**E-Meeting, 12th – 20th May 2022**

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| --- |
| *CR-Form-v12.1* |
| **CHANGE REQUEST** |
|  |
|  | **24.483** | **CR** | **0150** | **rev** | **-** | **Current version:** | **14.10.0** |  |
|  |
| *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 |  |

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| --- |
|  |
| ***Title:***  | Group info and presentation priorities, MO |
|  |  |
| ***Source to WG:*** | Ericsson |
| ***Source to TSG:*** | C1 |
|  |  |
| ***Work item code:*** | MCImp-eMCPTT-CT, MCImp-MCDATA-CT, MCImp-MCVIDEO-CT |  | ***Date:*** | 2022-05-04 |
|  |  |  |  |  |
| ***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-15 (Release 15)Rel-16 (Release 16)Rel-17 (Release 17)Rel-18 (Release 18)* |
|  |  |
| ***Reason for change:*** | CR#0213 and mirrors against TS 24.484 to correct structure of group info and presentation priorities was agreed in CT1#134-e. This CR corrects the MO structure to be similar to what was specified in TS 24.484. |
|  |  |
| ***Summary of change:*** | Remove the structure of GroupServerInfo and move the subelements to be directly under the Entry node that contains information about the specific group for both on-network and off-network groups.Align element naming across the different services. |
|  |  |
| ***Consequences if not approved:*** | Structure of configuration is not implementable. There would be a correlation between lists that is nowhere described. Misalignment with TS 24.484. |
|  |  |
| ***Clauses affected:*** | 5.1, 5.2.48B6 (new), 5.2.48B7 (new), 5.2.48B8 (new), 5.2.48B9 (new), 5.2.48B10 (new), 5.2.48V1, 5.2.48V2, 5.2.48V3, 5.2.48V4, 5.2.48V5, 5.2.48V6, 5.2.48V7, 5.2.48V8, 5.2.48V9, 5.2.48V10, 5.2.48V11, 5.2.48V12, 5.2.48V13, 5.2.48V14, 5.2.48V15, 5.2.48V16, 5.2.48V17, 5.2.53B (new), 5.2.53C (new), 5.2.53D (new), 5.2.53E (new), 5.2.58A1, 5.2.58A2, 5.2.58A3, 5.2.58A4, 5.2.58A5, 5.2.58A6, 5.2.58A7, 5.2.58A8, 5.2.58A9, 5.2.58A10, 5.2.58A11, 5.2.58A12, 5.2.58A13, 5.2.58A14, 5.2.58A15, 5.2.58A16, 5.2.58A17, 10.1, 10.2.49, 10.2.50, 10.2.51, 10.2.52, 10.2.53, 10.2.54, 10.2.55, 10.2.105, 10.2.106, 10.2.107, 10.2.108, 10.2.109, 10.2.110, 10.2.111, 13.1, 13.2.45, 13.2.46, 13.2.47, 13.2.48, 13.2.49, 13.2.50, 13.2.50A, 13.2.50B, 13.2.50C, 13.2.50D, 13.2.51, 13.2.95, 13.2.96, 13.2.97, 13.2.98, 13.2.99, 13.2.100, 13.2.100A, 13.2.100B, 13.2.100C, 13.2.101 |
|  |  |
|  | **Y** | **N** |  |  |
| ***Other specs*** |  | **X** |  Other core specifications  | TS/TR ... CR ...  |
| ***affected:*** |  | **X** |  Test specifications | TS/TR ... CR ...  |
| ***(show related CRs)*** |  | **X** |  O&M Specifications | TS/TR ... CR ...  |
|  |  |
| ***Other comments:*** |  |
|  |  |
| ***This CR's revision history:*** | Rev-1Editorial correctionsUnified naming of servers across services |

**\*\*\*\*\*\*\***

\*\*\* First Change \*\*\*

## 5.1 General

The MCPTT user profile configuration Management Object (MO) is used to configure the MCPTT Client behaviour for the on-network or off-network MCPTT Service. The MCPTT UE 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-MCPTT-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 MCPTT user profile MO.

The following nodes and leaf objects are possible under the MCPTT user profile node as described in figure 5.1.1 and figure 5.1.2.



Figure 5.1.1: The MCPTT user profile MO (1 of 2)



Figure 5.1.2: The MCPTT user profile MO (2 of 2)

\*\*\* Next Change \*\*\*

### 5.2.48B6 Void

### 5.2.48B7 /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RelativePresentationPriority

Table 5.2.48B7.1: /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RelativePresentationPriority

|  |
| --- |
| *<x>*/OnNetwork/MCPTTGroupList/<x>/Entry/RelativePresentationPriority |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | int | Get, Replace |  |
|  | This leaf node indicates the presentation priority of the on-network group, identified by the MCPTTGroupID, relative to other on-network groups and on-network users. |

- Values: 0-255

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

### 5.2.48B8 /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/GMSServID

Table 5.2.48B9.1: /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/GMSServID

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/GMSServID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the GMS owning the group identified by the MCPTTGroupID. |

### 5.2.48B9 /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/IDMSTokenEndPoint

Table 5.2.48B10.1: /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/IDMSTokenEndPoint

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/IDMSTokenEndPoint |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the IDMS token endpoint for the group identified by the MCPTTGroupID. If the value is empty, the IDMS identities (IDMSAuthEndpoint and IDMSTokenEndpoint) present in the MCS UE initial configuration MO are used. |

### 5.2.48B10 /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/GroupKMSURI

Table 5.2.48B11.1: /<x>/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/GroupKMSURI

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/GroupKMSURI |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the KMS identity (URI) for the group identified by the MCPTTGroupID. If the value is empty, the KMS identity (URI) (kms) present in the MCS UE initial configuration MO is used. |

\*\*\* Next Change \*\*\*

### 5.2.48V1 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V2 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V3 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V4 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V5 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V6 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V7 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V8 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V9 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V10 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V11 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V12 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V13 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V14 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V15 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V16 Void

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\*\*\* Next Change \*\*\*

### 5.2.48V17 Void

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\*\*\* Next Change \*\*\*

### 5.2.53B /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/RelativePresentationPriority

Table 5.2.53B.1: /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/RelativePresentationPriority

|  |
| --- |
| *<x>*/OffNetwork/MCPTTGroupInfo/<x>/Entry/RelativePresentationPriority |
|  | 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 MCPTT user relative to other off-network groups and off-network users. |

- Values: 0-255

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

### 5.2.53C /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/GMSServID

Table 5.2.53D.1: /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/GMSServID

|  |
| --- |
| <x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/GMSServID |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the GMS owning a specific group contained in the off-network MCPTTGroupList. |

### 5.2.53D /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/IDMSTokenEndPoint

Table 5.2.53E.1: /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/IDMSTokenEndPoint

|  |
| --- |
| <x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/IDMSTokenEndPoint |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the IDMS token endpoint for a specific group contained in the off-network MCPTTGroupList. If the value is empty, the IDMS identities (IDMSAuthEndpoint and IDMSTokenEndpoint) present in the MCS UE initial configuration MO are used. |

### 5.2.53E /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/GroupKMSURI

Table 5.2.53F.1: /<x>/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/GroupKMSURI

|  |
| --- |
| <x>/OffNetwork/MCPTTGroupInfo/<x>/Entry/GroupKMSURI |
|  | 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 MCPTTGroupList. If the value is empty, the KMS identity (URI) (kms) present in the MCS UE initial configuration MO is used. |

\*\*\* Next Change \*\*\*

### 5.2.58A1 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A2 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A3 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A4 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A5 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A6 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A7 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A8 Void

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\*\*\* Next Change \*\*\*

\*\*\* Next Change \*\*\*

### 5.2.58A9 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A10 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A11 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A12 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A13 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A14 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A15 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A16 Void

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\*\*\* Next Change \*\*\*

### 5.2.58A17 Void

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\*\*\* Next Change \*\*\*

## 10.1 General

The MCData user profile configuration Management Object (MO) is used to configure the MCData Client behaviour for the on-network or off-network MCData Service. The MCData 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-MCData-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 MCData user profile MO.

The following nodes and leaf objects are possible under the MCData user profile node as described in figure 10.1.1, figure 10.1.2 and figure 10.1.3.



Figure 10.1.1: The MCData user profile MO (1 of 3)



Figure 10.1.2: The MCData user profile MO (2 of 3)



Figure 10.1.3: The MCData user profile MO (3 of 3)

\*\*\* Next Change \*\*\*

### 10.2.49 Void

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\*\*\* Next Change \*\*\*

### 10.2.50 Void

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\*\*\* Next Change \*\*\*

### 10.2.51 /<x>/<x>/OnNetwork/MCDataGroupList/<x>/Entry/GMSServId

Table 10.2.51.1: /<x>/<x>/OnNetwork/MCDataGroupList/<x>/Entry/GMSServId

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

\*\*\* Next Change \*\*\*

### 10.2.52 Void

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\*\*\* Next Change \*\*\*

### 10.2.53 Void

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\*\*\* Next Change \*\*\*

### 10.2.54 /<x>/<x>/OnNetwork/MCDataGroupList/<x>/Entry/IdMSTokenEndPoint

Table 10.2.54.1: /<x>/<x>/OnNetwork/MCDataGroupList/<x>/Entry/IdMSTokenEndPoint

|  |
| --- |
| <x>/OnNetwork/MCDataGroupList/<x>/Entry/IdMSTokenEndPoint |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the IDMS token endpoint for the MCData Group ID in the MCDataGroupList. If the value is empty, the IDMS identities (IDMSAuthEndpoint and IDMSTokenEndpoint) present in the MCS UE initial configuration MO are used. |

\*\*\* Next Change \*\*\*

### 10.2.55 /<x>/<x>/OnNetwork/MCDataGroupList/<x>/Entry/RelativePresentationPriority

Table 10.2.55.1: /<x>/<x>/OnNetwork/MCDataGroupList/<x>/Entry/RelativePresentationPriority

|  |
| --- |
| <x>/OnNetwork/MCDataGroupList/<x>/Entry/RelativePresentationPriority |
|  | 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 MCData user relative to other on-network groups and on-network users. |

- Values: 0-255

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

\*\*\* Next Change \*\*\*

### 10.2.105 Void

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\*\*\* Next Change \*\*\*

### 10.2.106 Void

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\*\*\* Next Change \*\*\*

### 10.2.107 /<x>/<x>/OffNetwork/MCDataGroupList/<x>/Entry/GMSServId

Table 10.2.107.1: /<x>/<x>/OffNetwork/MCDataGroupList/<x>/Entry/GMSServId

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

\*\*\* Next Change \*\*\*

### 10.2.108 Void

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\*\*\* Next Change \*\*\*

### 10.2.109 Void

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\*\*\* Next Change \*\*\*

### 10.2.110 /<x>/<x>/OffNetwork/MCDataGroupList/<x>/Entry/IdMSTokenEndPoint

Table 10.2.110.1: /<x>/<x>/OffNetwork/MCDataGroupList/<x>/Entry/IdMSTokenEndPoint

|  |
| --- |
| <x>/OffNetwork/MCDataGroupList/<x>/Entry/IdMSTokenEndPoint |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | chr | Get, Replace |  |
|  | This leaf node indicates the identity (URI) of the IDMS token endpoint for the MCData Group ID in the MCDataGroupList. If the value is empty, the IDMS identities (IDMSAuthEndpoint and IDMSTokenEndpoint) present in the MCS UE initial configuration MO are used. |

\*\*\* Next Change \*\*\*

### 10.2.111 /<x>/<x>/OffNetwork/MCDataGroupList/<x>/Entry/RelativePresentationPriority

Table 10.2.111.1: /<x>/<x>/OffNetwork/MCDataGroupList/<x>/Entry/RelativePresentationPriority

|  |
| --- |
| <x>/OffNetwork/MCDataGroupList/<x>/Entry/RelativePresentationPriority |
|  | 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 MCData user relative to other off-network groups and off-network users. |

- Values: 0-255

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

\*\*\* Next 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)

\*\*\* Next Change \*\*\*

### 13.2.45 Void

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\*\*\* Next Change \*\*\*

### 13.2.46 Void

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\*\*\* Next Change \*\*\*

### 13.2.47 /<x>/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSServId

Table 13.2.47.1: /<x>/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GMSServId

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

\*\*\* Next Change \*\*\*

### 13.2.48 Void

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\*\*\* Next Change \*\*\*

### 13.2.49 Void

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\*\*\* Next Change \*\*\*

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

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

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

\*\*\* Next Change \*\*\*

### 13.2.50A Void

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\*\*\* Next Change \*\*\*

### 13.2.50B Void

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\*\*\* Next Change \*\*\*

### 13.2.50C Void

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\*\*\* Next Change \*\*\*

### 13.2.50D /<x>/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GroupKMSURI

Table 13.2.50D.1: /<x>/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/GroupKMSURI

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/GroupKMSURI |
|  | 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. |

\*\*\* Next Change \*\*\*

### 13.2.51 /<x>/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/RelativePresentationPriority

Table 13.2.51.1: /<x>/<x>/OnNetwork/MCVideoGroupList/<x>/Entry/RelativePresentationPriority

|  |
| --- |
| <x>/OnNetwork/MCVideoGroupList/<x>/Entry/RelativePresentationPriority |
|  | 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 \*\*\*

### 13.2.95 Void

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\*\*\* Next Change \*\*\*

### 13.2.96 Void

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\*\*\* Next Change \*\*\*

### 13.2.97 /<x>/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSServId

Table 13.2.97.1: /<x>/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GMSServId

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

\*\*\* Next Change \*\*\*

### 13.2.98 Void

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\*\*\* Next Change \*\*\*

### 13.2.99 Void

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\*\*\* Next Change \*\*\*

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

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

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

\*\*\* Next Change \*\*\*

### 13.2.100A Void

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\*\*\* Next Change \*\*\*

### 13.2.100B Void

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\*\*\* Next Change \*\*\*

### 13.2.100C /<x>/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GroupKMSURI

Table 13.2.100C.1: /<x>/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/GroupKMSURI

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/GroupKMSURI |
|  | 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. |

\*\*\* Next Change \*\*\*

### 13.2.101 /<x>/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/RelativePresentationPriority

Table 13.2.101.1: /<x>/<x>/OffNetwork/MCVideoGroupList/<x>/Entry/RelativePresentationPriority

|  |
| --- |
| <x>/OffNetwork/MCVideoGroupList/<x>/Entry/RelativePresentationPriority |
|  | 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.

\*\*\* End of Changes \*\*\*