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

**Electronic meeting, 25 February – 5 March 2021revison ofC1-210847**

|  |
| --- |
| *CR-Form-v12.0* |
| **CHANGE REQUEST** |
|  |
|  | **24.483** | **CR** | **0089** | **rev** | **2** | **Current version:** | **17.1.0** |  |
|  |
| *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 |  |

|  |
| --- |
|  |
| ***Title:***  |  MCPTT user profile MO |
|  |  |
| ***Source to WG:*** | NIST, Kontron, FirstNet |
| ***Source to TSG:*** | C1 |
|  |  |
| ***Work item code:*** | MCProtoc17, MONASTERY2 |  | ***Date:*** | 2021-02-25 |
|  |  |  |  |  |
| ***Category:*** | **F** |  | ***Release:*** | Rel-17 |
|  | *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:*** | There are a lot of inconsistencies between the figures and text including a missing MO; and there are other inconsistencies within text and numbering. |
|  |  |
| ***Summary of change:*** | Subclause 5.1:* Figure 5.1.1 (1 of 3)
	+ delete the plus sign after the IDMSTokenEndpointList<X>+ to agree with 5.2.58.A7;
	+ change KMSURIListList to KMSURIList;
	+ delete the plus sign after the KMSURIList<X>+ to agree with 5.2.58.A11;
	+ change KMSID to KMSURI to agree with 5.2.58A13; and
	+ delete the plus sign after the PresentationPrioriryList<X>+ to agree with 5.2.58.A15;
* Figure 5.1.2 (2 of 3)
	+ delete stray line segment; and
	+ striaghtened segments for Priority;
* Figure 5.1.3 (3 of 3)
	+ insert “\*” to RulesOfAffiliation and RulesForDeaffiliation;
	+ insert a “?” to ManualDeAffiliationNotAllowedIfRulesAreMet to agree with text;
	+ change KMSURIListList to KMSURIList;
	+ change KMSID to KMSURI to agree with 5.2.48V13;
	+ insert “?” to LocationCriteriaForActivation and LocationCriteriaForDeactivation to match 5.2.48W6A and 5.2.48W6B6;
	+ insert “?” after ManualDeactivationNotAllowedIfLocationCriteriaAreMet to match 5.2.48W6C;
	+ insert missing elements/path for RemoteGroupSelection (5.2.48U1 – U5); and
	+ move position of UserList;
* Figure 5.1.4 delete internal node <X>\*, since it is not described in text;insert “\*” after EnterSpecificArea and ExitSpecificArea;
* Figure 5.1.5
	+ insert “?” to PolygonArea to agree with text; and
	+ insert “?” to EllipsoidArcArea to agree with text;
* Figure 5.1.6 change “?” to “\*” to agree with text in 5.2.48B4A and 5.2.48B4B;
* Figure 5.1.7
	+ delete “?” to agree with 5.2.48B4A1 and 5.2.48B4B1; and
	+ change “+” to “\*” to agree with 5.2.48B4A2 and 5.2.48B4B2;
* Figure 5.1.8 delete “?” to agree with 5.2.48B4A44;

5.2.48B4A5 change One to ZeroOrOne;5.2.48B4A25 change One to ZeroOrOne;5.2.48B4B correct label;5.2.48B4B1 correct label;5.2.48B4B5 change One to ZeroOrOne;5.2.48B4B11 correct label;5.2.48B4B25 change One to ZeroOrOne;5.2.48V7 change plural “groups” to agree with singular indefinite article;5.2.48W6B12D correct Table label to match subclause label;5.2.52A change delete “or more” from text description to agree with Figure 5.1.1; andEditorials in 5.2.48B4A1, 5.2.48B4A4, 5.2.48B4A24, 5.2.48B4B4, and 5.2.48B4B24;Other clauses correction of number or agreement of table label. |
|  |  |
| ***Consequences if not approved:*** | Confusion and inability to properly code elements. |
|  |  |
| ***Clauses affected:*** | 5.1, 5.2.43A , 5.2.43B , 5.2.48B4A1, 5.2.48B4A4, 5.2.48B4A5, 5.2.48B4A24, 5.2.48B4A25, 5.2.48B4B, 5.2.48B4B1, 5.2.48B4B4, 5.2.48B4B2, 5.2.48B4B5, 5.2.48B4B11, 5.2.48B4B24, 5.2.48B4B25, 5.2.48V7, 5.2.48W6A24F, 5.2.48W6B, 5.2.48W6B12D, 5.2.48W6C, 5.2.48X 5.2.52A |
|  |  |
|  | **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:*** | 1. MONASTERY2 included in Work Item Code since that code was used for C1-200409 the CR that introduced most of these new MOs to which changes are proposed herein.
2. No change to MCPTT user profile MO xml file required.
 |
|  |  |
| ***This CR's revision history:*** | Cover sheet: Remove “V” and “bis” |

 \* \* \* \* \* \* 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, figure 5.1.2, figure 5.1.3, figure 5.1.4, figure 5.1.5, figure 5.1.6, figure 5.1.7, and figure 5.1.8.



Figure 5.1.1: The MCPTT user profile MO (1 of 3)



Figure 5.1.2: The MCPTT user profile MO (2 of 3)



Figure 5.1.3: The MCPTT user profile MO (3 of 3)



NOTE 1: OMA-TS-DM\_StdObj-V1\_2\_1-20080617-A, clause 5.1.1 states, “Each block in the graphical notation corresponds to a described node, and the text is the name of the node.” Thus the notation is a not supported or conformant.

NOTE 2: This tree structure is referenced from clause 10 and clause 13.

Figure 5.1.4: LocationCriteriaForActivation and LocationCriteriaForDeactivation



NOTE 3: OMA-TS-DM\_StdObj-V1\_2\_1-20080617-A, clause 5.1.1 states, “Each block in the graphical notation corresponds to a described node, and the text is the name of the node.” Thus the notation is a not supported or conformant.

NOTE 4: This tree structure is referenced from clause 10 and clause 13.

Figure 5.1.5: EnterSpecificArea and ExitSpecificArea



NOTE 5: OMA-TS-DM\_StdObj-V1\_2\_1-20080617-A, clause 5.1.1 states, “Each block in the graphical notation corresponds to a described node, and the text is the name of the node.” Thus the notation is a not supported or conformant.

NOTE 6: This tree structure is referenced from clause 10 and clause 13.

Figure 5.1.6: RulesForAffiliation and RulesForDeaffiliation



Figure 5.1.7: ListOfLocationCriteria



Figure 5.1.8: ListOfFunctionalAliases

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

### 5.2.43A /*<x>*/<x>/Common/MCPTTGroupCall/EmergencyAlert/Entry

Table 5.2.43A.1: /*<x>*/<x>/Common/MCPTTGroupCall/EmergencyAlert/Entry

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

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

### 5.2.43B /*<x>*/*<x>*/Common/MCPTTGroupCall/EmergencyAlert/Entry/ID

Table 5.2.43B.1: /*<x>*/<x>/Common/MCPTTGroupCall/EmergencyAlert/Entry/ID

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

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

### 5.2.48B4A1 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria

Table 5.2.48B4A1.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the location portion of the rules that control automatic affiliation. |

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

### 5.2.48B4A4 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea

Table 5.2.48B4A4.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node contains a geographical area which when entered by the MC service UE triggers evaluation of the rules. |

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

### 5.2.48B4A5 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/PolygonArea

Table 5.2.48B4A5.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/PolygonArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/PolygonArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | node | Get, Replace |  |
|  | This interior node contains a geographical area described by a polygon. |

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

### 5.2.48B4A24 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea

Table 5.2.48B4A24.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node contains a geographical area which when entered by the MC service UE triggers evaluation of the rules. |

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

### 5.2.48B4A25 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea/PolygonArea

Table 5.2.48B4A25.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ ListOfLocationCriteria/<x>/Entry/ExitSpecificArea/PolygonArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForAffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea/PolygonArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | node | Get, Replace |  |
|  | This interior node contains a geographical area described by a polygon. |

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

### 5.2.48B4B /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation

Table 5.2.48B4B.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for the rules that control automatic deaffiliation. |

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

### 5.2.48B4B1 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria

Table 5.2.48B4B1.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node is a placeholder for the location portion of the rules that control deautomatic affiliation. |

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

### 5.2.48B4B2 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>

Table 5.2.48B4B2.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for the location portion of the rules that control automatic deaffiliation. |

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

### 5.2.48B4B4 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea

Table 5.2.48B4B4.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node contains a geographical area which, when entered by the MC service UE triggers evaluation of the rules. |

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

### 5.2.48B4B5 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/PolygonArea

Table 5.2.48B4B5.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/PolygonArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/PolygonArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | node | Get, Replace |  |
|  | This interior node contains a geographical area described by a polygon. |

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

### 5.2.48B4B11 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/EllipsoidArcArea/Center

Table 5.2.48B4B11.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/EllipsoidArcArea/Center

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/EnterSpecificArea/EllipsoidArcArea/Center |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node contains the coordinates of the center point of the ellipsoid arc. |

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

### 5.2.48B4B24 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea

Table 5.2.48B4B24.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node contains a geographical area which when entered by the MC service UE triggers evaluation of the rules. |

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

### 5.2.48B4B25 /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea/PolygonArea

Table 5.2.48B4B25.1: /*<x>*/<x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ ListOfLocationCriteria/<x>/Entry/ExitSpecificArea/PolygonArea

|  |
| --- |
| <x>/OnNetwork/MCPTTGroupList/<x>/Entry/RulesForDeaffiliation/ListOfLocationCriteria/<x>/Entry/ExitSpecificArea/PolygonArea |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | node | Get, Replace |  |
|  | This interior node contains a geographical area described by a polygon. |

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

### 5.2.48V7/*<x>*/*<x>*/OnNetwork/GroupServerInfo/IDMSTokenEndpointList/*<x>*

Table 5.2.48V7.1: /*<x>*/<x>/OnNetwork/GroupServerInfo/IDMSTokenEndpointList/<x>

|  |
| --- |
| <x>/OnNetwork/GroupServerInfo/IDMSTokenEndpointList/<x> |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | OneOrMore | node | Get, Replace |  |
|  | This interior node is a placeholder for the IDMS token endpoint for a specific group contained in the MCPTTGroupList. |

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

### 5.2.48W6A24F /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForActivation/ExitSpecificArea/Heading/MaximumHeading

Table 5.2.48W6A24F.1: /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForActivation/ExitSpecificArea/Heading/MaximumHeading

|  |
| --- |
| <x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForActivation/ExitSpecificArea/Heading/Maximum umHeading |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | int | Get, Replace |  |
|  | This leaf node contains the maximum heading. |

- Values: 0-359

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

### 5.2.48W6B /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForDeactivation

Table 5.2.48W6B.1: /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForDeactivation

|  |
| --- |
| <x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForDeactivation |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | ZeroOrOne | node | Get, Replace |  |
|  | This interior node contains the location criteria for de-activation of a functional alias. |

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

### 5.2.48W6B12D /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForDeactivation/EnterSpecificArea/Heading

Table 5.2.48W6B12D.1: /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForDeactivation/EnterSpecificArea/Heading

|  |
| --- |
| <x>/OnNetwork/FunctionalAliasList/<x>/Entry/LocationCriteriaForDeactivation/EnterSpecificArea/Heading |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Optional | One | node | Get, Replace |  |
|  | This interior node contains the heading. |

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

### 5.2.48W6C /<x>/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/ManualDeactivationNotAllowedIfLocationCriteriaMet

**Table 5.2.48W6C.1: /*<x>*/<x>/OnNetwork/FunctionalAliasList/<x>/Entry/ManualDeactivationNotAllowedIfLocationCriteriaMet**

|  |
| --- |
| <x>/OnNetwork/FunctionalAliasList/<x>/Entry/ManualDeactivationNotAllowedIfLocationCriteriaMet |
|  | Status | Occurrence | Format | Min. Access Types |
|  | Optional | ZeroOrOne | bool | Get, Replace |
|  | This leaf node indicates whether the MCPTT user is authorised to de-activate a functional alias if the location criteria is met. |

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

### 5.2.48X /*<x>*/*<x>*/OnNetwork/AuthorisedIncomingAny

Table 5.2.48X.1: /*<x>*/<x>/OnNetwork/AuthorisedIncomingAny

|  |
| --- |
| <x>/OnNetwork/AuthorisedIncomingAny |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | bool | Get, Replace |  |
|  | This leaf node indicates the authorisation to receive a MCPTT private call by any MCPTT user. |

When set to "true" the MCPTT user is authorised to receive an MCPTT private call by any MCPTT user.

When set to "false" the MCPTT user is not authorised to receive an MCPTT private call by any MCPTT user.

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

### 5.2.52A /*<x>*/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry

Table 5.2.52A.1: /*<x>*/<x>/OffNetwork/MCPTTGroupInfo/<x>/Entry

|  |
| --- |
| <x>/OffNetwork/MCPTTGroupInfo/<x>/Entry |
|  | Status | Occurrence | Format | Min. Access Types |  |
|  | Required | One | node | Get, Replace |  |
|  | This interior node is a placeholder for one off-network MCPTT group for use by an MCPTT user. |

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