



GMDviaMBMSbyMB2

- [OpenAPI, on page 1](#)
- [Info, on page 1](#)
- [Servers, on page 1](#)
- [Security, on page 1](#)
- [Paths, on page 2](#)
- [Components, on page 15](#)

OpenAPI

OpenAPI Version: 3.0.0

Info

Title: GMDviaMBMSbyMB2

Description: API for Group Message Delivery via MBMS by MB2

Version: "1.0.0"

Servers

URL: '{apiRoot}/3gpp-group-message-delivery-mb2/v1'

Variables:

API Root:

Default: https://example.com

Description: apiRoot as defined in subclause 5.2.4 of 3GPP TS 29.122.

Security

- {}
- oAuth2ClientCredentials: []

Paths

`/scsAsId/tmgi-allocation`

get:

Summary: read all TMGI Allocation resource for a given SCS/AS

Tags:

- TMGI Allocatin Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string

Responses:

'200':
Description: OK (successful query of TMGI Allocation resource)
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/TMGIAAllocation'

'400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'

'401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'

'403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'

'404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'

'406':
Reference: 'TS29122_CommonData.yaml#/components/responses/406'

'429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'

'500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'

'503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'

Default:
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

Method: Post

Summary: creates a new TMGI Allocation resource for a given SCS/AS

Tags:

- TMGI Allocatin Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string

Request Body:

Description: representation of the TMGI Allocation to be created in the SCEF
Required/Optional: true
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/TMGIAAllocation'

Responses:

'201':
Description: successful creation of an TMGI Allocation
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/TMGIAAllocation'
Headers:
Location:
Description: 'Contains the URI of the newly created resource'
Required/Optional: true
Schema:
Type: string

'400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'

'401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'

'403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'

'404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'

'411':
Reference: 'TS29122_CommonData.yaml#/components/responses/411'

'413':
Reference: 'TS29122_CommonData.yaml#/components/responses/413'

'415':
Reference: 'TS29122_CommonData.yaml#/components/responses/415'

'429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'

'500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'

'503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'

Default:
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

/{scsAsId}/tmgi-allocation/{tmgi}

get:

Summary: read a TMGI Allocation resource for a given SCS/AS and a TMGI

Tags:

- Individual TMGI Allocatin Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string

Responses:

- '200':
Description: OK (successful query of TMGI Allocation resource)
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/TMGIAAllocation'
- '400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'
- '401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'
- '403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'
- '404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'
- '406':
Reference: 'TS29122_CommonData.yaml#/components/responses/406'
- '429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'
- '500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'
- '503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
- Default:**
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

put:

Summary: Updates an existing TMGI Allocation resource for a given SCS/AS and a TMGI

Tags:

- Individual TMGI Allocatin Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
 - Type:** string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
 - Type:** string

Request Body:

- Description:** representation of the TMGI Allocation to be updated in the SCEF
- Required/Optional:** true
- Content:**
 - Application/JSON:**
 - Schema:**
 - Reference:** '#/components/schemas/TMGIAAllocation'

Responses:

- '200':
 - Description:** successful creation of an TMGI Allocation
 - Content:**
 - Application/JSON:**
 - Schema:**
 - Reference:** '#/components/schemas/TMGIAAllocation'
- '400':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/400'
- '401':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/401'
- '403':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/403'
- '404':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/404'
- '411':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/411'
- '413':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/413'
- '415':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/415'
- '429':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/429'
- '500':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/500'
- '503':
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/503'
- Default:**
 - Reference:** 'TS29122_CommonData.yaml#/components/responses/default'

patch:

Summary: Updates an existing TMGI Allocation resource for a given SCS/AS and a TMGI

Tags:

- Individual TMGI Allocatin Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string

Request Body:

- Description:** representation of the TMGI Allocation to be updated in the SCEF
- Required/Optional:** true

Content:

application/merge-patch+json:

Schema:

Reference: '#/components/schemas/TMGIAAllocationPatch'

Responses:

'200':

Description: successful creation of an TMGI Allocation

Content:

Application/JSON:

Schema:

Reference: '#/components/schemas/TMGIAAllocation'

'400':

Reference: 'TS29122_CommonData.yaml#/components/responses/400'

'401':

Reference: 'TS29122_CommonData.yaml#/components/responses/401'

'403':

Reference: 'TS29122_CommonData.yaml#/components/responses/403'

'404':

Reference: 'TS29122_CommonData.yaml#/components/responses/404'

'411':

Reference: 'TS29122_CommonData.yaml#/components/responses/411'

'413':

Reference: 'TS29122_CommonData.yaml#/components/responses/413'

'415':

Reference: 'TS29122_CommonData.yaml#/components/responses/415'

'429':

Reference: 'TS29122_CommonData.yaml#/components/responses/429'

'500':

Reference: 'TS29122_CommonData.yaml#/components/responses/500'

'503':

Reference: 'TS29122_CommonData.yaml#/components/responses/503'

Default:

Reference: 'TS29122_CommonData.yaml#/components/responses/default'

delete:

Summary: deletes an existing TMGI Allocation resource for a given SCS/AS and a TMGI

Tags:

- Individual TMGI Allocatin Operation

Parameters:

- **Name:** scsAsId
 - In:** path
 - Description:** Identifier of SCS/AS
 - Required/Optional:** true
 - Schema:**
 - Type:** string
- **Name:** tmgi
 - In:** path
 - Description:** TMGI
 - Required/Optional:** true
 - Schema:**
 - Type:** string

Responses:

'204':

- Description:** No Content, successful deletion of an TMGI Allocation

'400':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/400'

'401':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/401'

'403':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/403'

'404':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/404'

'429':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/429'

'500':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/500'

'503':

- Reference:** 'TS29122_CommonData.yaml#/components/responses/503'

Default:

- Reference:** 'TS29122_CommonData.yaml#/components/responses/default'

/{scsAsId}/tmgi-allocation/{tmgi}/delivery-via-mbms/

get:

Summary: read all group message delivery via MBMS resource for a given SCS/AS and a TMGI

Tags:

- Delivery via MBMS Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string

Responses:

- '200':
Description: OK (successful query of Delivery via MBMS resource)
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/GMDViaMBMSByMb2'
- '400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'
- '401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'
- '403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'
- '404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'
- '406':
Reference: 'TS29122_CommonData.yaml#/components/responses/406'
- '429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'
- '500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'
- '503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
- Default:**
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

Method: Post

Summary: Creates a new delivery via MBMS for a given SCS/AS and a TMGI

Tags:

- Delivery via MBMS Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string


```

- Name: tmgi
  In: path
  Description: TMGI
  Required/Optional: true
  Schema:
    Type: string
Request Body:
  Description: representation of the GMD via MBMS by MB2 resource to be Created in
the SCEF
  Required/Optional: true
  Content:
    Application/JSON:
      Schema:
        Reference: '#/components/schemas/GMDViaMBMSByMb2'
Callbacks:
  gMByMb2Notification:
    '{$request.body#/notificationDestination}':
      Method: Post
      Request Body: # contents of the callback message
      Required/Optional: true
      Content:
        Application/JSON:
          Schema:
            Reference: '#/components/schemas/GMByMb2Notification'

Responses:
  '200':
    Description: OK (The successful acknowledgement of the notification with
a body)
    Content:
      Application/JSON:
        Schema:
          Reference:
'TS29122_CommonData.yaml#/components/schemas/Acknowledgement'
  '204':
    Description: successful notification
  '400':
    Reference: 'TS29122_CommonData.yaml#/components/responses/400'
  '401':
    Reference: 'TS29122_CommonData.yaml#/components/responses/401'
  '403':
    Reference: 'TS29122_CommonData.yaml#/components/responses/403'
  '404':
    Reference: 'TS29122_CommonData.yaml#/components/responses/404'
  '411':
    Reference: 'TS29122_CommonData.yaml#/components/responses/411'
  '413':
    Reference: 'TS29122_CommonData.yaml#/components/responses/413'
  '415':
    Reference: 'TS29122_CommonData.yaml#/components/responses/415'
  '429':
    Reference: 'TS29122_CommonData.yaml#/components/responses/429'

```

{/scsAsId}/tmgi-allocation/{tmgi}/delivery-via-mbms/{transactionId}

'500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'
 '503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
Default:
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

Responses:

'201':
Description: successful creation of an GMD via MBMS by MB2 resource
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/GMDViaMBMSByMb2'
Headers:
Location:
Description: 'Contains the URI of the newly created resource'
Required/Optional: true
Schema:
Type: string
 '400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'
 '401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'
 '403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'
 '404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'
 '411':
Reference: 'TS29122_CommonData.yaml#/components/responses/411'
 '413':
Reference: 'TS29122_CommonData.yaml#/components/responses/413'
 '415':
Reference: 'TS29122_CommonData.yaml#/components/responses/415'
 '429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'
 '500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'
 '503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
Default:
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

{/scsAsId}/tmgi-allocation/{tmgi}/delivery-via-mbms/{transactionId}

get:

Summary: read all group message delivery via MBMS resource for a given SCS/AS and a TMGI

Tags:

- Individual Delivery via MBMS resource Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string
- **Name:** transactionId
In: path
Description: Identifier of transaction
Required/Optional: true
Schema:
Type: string

Responses:

- '200':
Description: OK (successful query of an Delivery via MBMS resource)
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/GMDViaMBMSByMb2'
- '400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'
- '401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'
- '403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'
- '404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'
- '406':
Reference: 'TS29122_CommonData.yaml#/components/responses/406'
- '429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'
- '500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'
- '503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
- Default:**
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

put:

Summary: Updates a existing delivery via MBMS for a given SCS/AS, a TMGI and transaction Id.

Tags:

- Individual Delivery via MBMS resource Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string
- **Name:** transactionId
In: path
Description: Identifier of transaction
Required/Optional: true
Schema:
Type: string

Request Body:

Description: representation of the GMD via MBMS by MB2 resource to be updated in the SCEF

Required/Optional: true

Content:

Application/JSON:

Schema:

Reference: '#/components/schemas/GMDViaMBMSByMb2'

Responses:

'200':

Description: successful update of an individual GMD via MBMS by MB2 resource

Content:

Application/JSON:

Schema:

Reference: '#/components/schemas/GMDViaMBMSByMb2'

'400':

Reference: 'TS29122_CommonData.yaml#/components/responses/400'

'401':

Reference: 'TS29122_CommonData.yaml#/components/responses/401'

'403':

Reference: 'TS29122_CommonData.yaml#/components/responses/403'

'404':

Reference: 'TS29122_CommonData.yaml#/components/responses/404'

'411':

Reference: 'TS29122_CommonData.yaml#/components/responses/411'

'413':

Reference: 'TS29122_CommonData.yaml#/components/responses/413'

'415':

Reference: 'TS29122_CommonData.yaml#/components/responses/415'

'429':

Reference: 'TS29122_CommonData.yaml#/components/responses/429'

'500':

Reference: 'TS29122_CommonData.yaml#/components/responses/500'
'503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
Default:
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

patch:
Summary: Updates a existing delivery via MBMS for a given SCS/AS, a TMGI and transaction Id.

Tags:

- Individual Delivery via MBMS resource Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string
- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string
- **Name:** transactionId
In: path
Description: Identifier of transaction
Required/Optional: true
Schema:
Type: string

Request Body:
Description: representation of the GMD via MBMS by MB2 resource to be updated in the SCEF
Required/Optional: true
Content:
application/merge-patch+json:
Schema:
Reference: '#/components/schemas/GMDViaMBMSByMb2Patch'

Responses:

'200':
Description: successful update of an individual GMD via MBMS by MB2 resource
Content:
Application/JSON:
Schema:
Reference: '#/components/schemas/GMDViaMBMSByMb2'

'400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'

'401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'

'403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'

'404':
Reference: 'TS29122_CommonData.yaml#/components/responses/404'
 '411':
Reference: 'TS29122_CommonData.yaml#/components/responses/411'
 '413':
Reference: 'TS29122_CommonData.yaml#/components/responses/413'
 '415':
Reference: 'TS29122_CommonData.yaml#/components/responses/415'
 '429':
Reference: 'TS29122_CommonData.yaml#/components/responses/429'
 '500':
Reference: 'TS29122_CommonData.yaml#/components/responses/500'
 '503':
Reference: 'TS29122_CommonData.yaml#/components/responses/503'
Default:
Reference: 'TS29122_CommonData.yaml#/components/responses/default'

delete:

Summary: deletes a delivery via MBMS resource for a given SCS/AS, a TMGI and a transaction Id.

Tags:

- Individual Delivery via MBMS resource Operation

Parameters:

- **Name:** scsAsId
In: path
Description: Identifier of SCS/AS
Required/Optional: true
Schema:
Type: string

- **Name:** tmgi
In: path
Description: TMGI
Required/Optional: true
Schema:
Type: string

- **Name:** transactionId
In: path
Description: Identifier of transaction
Required/Optional: true
Schema:
Type: string

Responses:

'204':
Description: No Content, successful deletion of an resource of delivery via MBMS

'400':
Reference: 'TS29122_CommonData.yaml#/components/responses/400'

'401':
Reference: 'TS29122_CommonData.yaml#/components/responses/401'

'403':
Reference: 'TS29122_CommonData.yaml#/components/responses/403'

```

'404':
  Reference: 'TS29122_CommonData.yaml#/components/responses/404'
'429':
  Reference: 'TS29122_CommonData.yaml#/components/responses/429'
'500':
  Reference: 'TS29122_CommonData.yaml#/components/responses/500'
'503':
  Reference: 'TS29122_CommonData.yaml#/components/responses/503'
Default:
  Reference: 'TS29122_CommonData.yaml#/components/responses/default'

```

Components

```

securitySchemes:
  oAuth2ClientCredentials:
    Type: oauth2
    Flows:
      clientCredentials:
        tokenUrl: '{tokenUrl}'
        scopes: {}

schemas:
  TMGIAAllocation:
    Type: object
    Properties:
      self:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/Link'
      supportedFeatures:
        Reference: 'TS29571_CommonData.yaml#/components/schemas/SupportedFeatures'
      externalGroupId:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/ExternalGroupId'
      mbmsLocArea:
        Reference: '#/components/schemas/MbmsLocArea'
      tmgiExpiration:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/DateTimeRo'
  GMDViaMBMSByMb2:
    Type: object
    Properties:
      self:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/Link'
      notificationDestination:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/Link'
      requestTestNotification:
        Type: boolean
        Description: Set to true by the SCS/AS to request the SCEF to send a test
notification as defined in subclause 5.2.5.3. Set to false or omitted otherwise.
      websocketNotifConfig:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/WebsocketNotifConfig'
      externalGroupId:

```

```

    Reference: 'TS29122_CommonData.yaml#/components/schemas/ExternalGroupId'
  mbmsLocArea:
    Reference: '#/components/schemas/MbmsLocArea'
  messageDeliveryStartTime:
    Reference: 'TS29122_CommonData.yaml#/components/schemas/DateTime'
  groupMessagePayload:
    Reference: 'TS29122_CommonData.yaml#/components/schemas/Bytes'
  scefMessageDeliveryIPv4:
    Reference: 'TS29122_CommonData.yaml#/components/schemas/Ipv4AddrRo'
  scefMessageDeliveryIPv6:
    Reference: 'TS29122_CommonData.yaml#/components/schemas/Ipv6AddrRo'
  scefMessageDeliveryPort:
    Reference: 'TS29122_CommonData.yaml#/components/schemas/PortRo'
  Required:
    - notificationDestination
  GMDByMb2Notification:
    Type: object
    Properties:
      transaction:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/Link'
      deliveryTriggerStatus:
        Type: boolean
        Description: Indicates whether delivery of group message payload corresponding
to the TMGI was successful (TRUE) or not (FALSE)
        Required:
          - transaction
          - deliveryTriggerStatus
  TMGIAAllocationPatch:
    Type: object
    Properties:
      externalGroupId:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/ExternalGroupId'
      mbmsLocArea:
        Reference: '#/components/schemas/MbmsLocArea'
  GMDViaMBMSByMb2Patch:
    Type: object
    Properties:
      externalGroupId:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/ExternalGroupId'
      mbmsLocArea:
        Reference: '#/components/schemas/MbmsLocArea'
      messageDeliveryStartTime:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/DateTime'
      groupMessagePayload:
        Reference: 'TS29122_CommonData.yaml#/components/schemas/Bytes'
  MbmsLocArea:
    Type: object
    Properties:
      cellId:
        Type: array
        Items:
          Type: string

```


minItems: 1
Description: Indicates a Cell Global Identification of the user which identifies the cell the UE is registered.

enodeBId:
Type: array
Items:
Type: string
minItems: 1
Description: Indicates an eNodeB in which the UE is currently located.

geographicArea:
Type: array
Items:
Reference: 'TS29572_Nlmf_Location.yaml#/components/schemas/GeographicArea'
minItems: 1
Description: Identifies a geographic area of the user where the UE is located.

mbmsServiceAreaId:
Type: array
Items:
Type: string
minItems: 1
Description: Identifies an MBMS Service Area Identity of the user where the UE is located.

civicAddress:
Type: array
Items:
Reference: 'TS29572_Nlmf_Location.yaml#/components/schemas/CivicAddress'
minItems: 1
Description: Identifies a civic address of the user where the UE is located.

