**3GPP TSG-CT3 Meeting #130C3-234xxx**

**Xiamen, China, 9th – 13th October 2023 was C3-234143**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *CR-Form-v12.2* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  |  | **CR** | **0124** | **rev** | **1** | **Current version:** |  |  |
|  | | | | | | | | |
| *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 |  | Radio Access Network |  | Core Network | **X** |

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|  | | | | | | | | | |
| ***Title:*** | Remove the remaining Editor's Notes on the "servContPlanInd" attribute | | | | | | | | |
|  |  | | | | | | | | |
| ***Source to WG:*** | Huawei | | | | | | | | |
| ***Source to TSG:*** | CT3 | | | | | | | | |
|  |  | | | | | | | | |
| ***Work item code:*** | EDGEAPP\_Ph2 | | | | |  | ***Date:*** | | 2023-09-29 |
|  |  | | | |  | |  | |  |
| ***Category:*** | **B** |  | | | | | ***Release:*** | |  |
|  | *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 can be 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-16 (Release 16) Rel-17 (Release 17) Rel-18 (Release 18) Rel-19 (Release 19)* | |
|  |  | | | | | | | | |
| ***Reason for change:*** | | | There are remaining Editor's Notes in clauses 8.6.5.2.3 and 8.6.5.2.6 on whether the service continuity planning indication applies to all the ACR management events. As per the latest progress of the corresponding stage 2 requirements, this indication should only apply to the "ACR Management" and "ACR Facilitation" events. This Editor's Note can hence now be safely removed. | | | | | | |
|  | | |  | | | | | | |
| ***Summary of change:*** | | | This CR proposes to:   * Remove these remaining Editor's Notes in clauses 8.6.5.2.3 and 8.6.5.2.6. | | | | | | |
|  | | |  | | | | | | |
| ***Consequences if not approved:*** | | | * The definition of the the service continuity planning indication is not completed in stage 3. | | | | | | |
|  | |  | | | | | | | |
| ***Clauses affected:*** | | 8.6.5.2.3, 8.6.5.2.6 | | | | | | | |
|  | |  | | | | | | | |
|  | | **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 does not impact the OpenAPI descriptions of the APIs defined in this specification. | | | | | | | |
|  | |  | | | | | | | |
| ***This CR's revision history:*** | |  | | | | | | | |

\* \* \* \* Start of changes \* \* \* \*

##### 8.6.5.2.3 Type: AcrMgntEventSubsc

Table 8.6.5.2.3-1: Definition of type AcrMgntEventSubsc

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Attribute name | Data type | P | Cardinality | Description | Applicability |
| event | AcrMgntEvent | M | 1 | Indicates the subscribed ACR management event. |  |
| eventFilter | AcrMgntEventFilter | O | 0..1 | Represents the event filter for the subscribed ACR management event.  This attribute may be provided only if the "event" attribute is set to "ACR\_MONITORING". |  |
| evtReq | ReportingInformation | O | 0..1 | Indicates the event reporting requirements (e.g. reporting periodicity, immediate reporting indication, etc).  (NOTE) |  |
| tgtUeId | TargetUeIdentification | C | 0..1 | Contains the UE identification information.  This attribute shall be provided only if the "event" attribute is set to either "UP\_PATH\_CHG", "ACR\_MONITORING" or "ACR\_FACILITATION". |  |
| dnaiChgType | DnaiChangeType | O | 0..1 | Identifies a type of notification regarding UP path management event.  This attribute may be provided only if the "event" attribute is set to "UP\_PATH\_CHG". |  |
| easAckInd | boolean | O | 0..1 | Identifies whether EAS acknowledgement of UP path change event notifications is to be expected.  Set to "true" if the EAS acknowledgement is expected.  Default value is "false".  This attribute may be provided only if the "event" attribute is set to "UP\_PATH\_CHG". |  |
| easChars | array(EasCharacteristics) | O | 1..N | Represents a list of EAS characteristics.  This attribute may be provided only if the "event" attribute is set to either "ACR\_MONITORING" or "ACR\_FACILITATION". |  |
| acIds | array(string) | O | 1..N | List of identifiers of the ACs for which the list of selected ACR scenarios are to be notified.  This attribute may be provided only if the "event" attribute is set to "ACR\_SELECTION" | EdgeApp\_2 |
| trafFilterInfo | TrafficFilterInfo | O | 0..1 | Represents the traffic filter information.  This attribute may be present only if the "event" attribute is set to "UP\_PATH\_CHG", "ACR\_MONITORING" and/or "ACR\_FACILITATION". | EdgeApp\_2 |
| servContPlanInd | boolean | O | 0..1 | Contains the service continuity planning indication (i.e., whether or not the EES shall monitor whether the UE(s) enter the predicted location).  - When set to "true", it indicates that service continuity planning is required.  - When set to "false", it indicates that service continuity planning is not required.  - The default value when this attribute is omitted is false.  This attribute may be present only when the "event" attribute is set to "ACR\_MONITORING" or "ACR\_FACILITATION". | EdgeApp\_2 |
| NOTE: The "evtReq" takes precedence over the "evtReq" attribute of the AcrMgntEventsSubscription data structure when both are present. | | | | | |

Editor's Note: The definition and encoding of the "acIds" attribute and whether it is needed or not is FFS and pending stage 2 progress.

\* \* \* \* Next changes \* \* \* \*

##### 8.6.5.2.6 Type: AcrMgntEventReport

Table 8.6.5.2.6-1: Definition of type AcrMgntEventReport

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Attribute name | Data type | P | Cardinality | Description | Applicability |
| event | AcrMgntEvent | M | 1 | Indicates the subscribed ACR management event. |  |
| timeStamp | DateTime | O | 0..1 | Represents the time stamp of the detected event. |  |
| easEndPoint | EndPoint | C | 0..1 | Represents the endpoint information of the EAS.  This attribute shall be provided either:  - when the "event" attribute is set to either "ACR\_MONITORING" or "ACR\_FACILITATION". In such case, it shall contain the endpoint information of the T-EAS; or  - when the "event" attribute is set to "ACT\_START\_STOP". In such case, it shall contain the endpoint information of the S-EAS from which the ACT needs to be started/stopped. |  |
| teasEndPoint | EndPoint | C | 0..1 | Represents the endpoint information of the T-EAS towards which the ACT needs to be started/stopped.  This attribute shall be provided when the "event" attribute is set to "ACT\_START\_STOP". | EdgeApp\_2 |
| actStatus | ActStatus | C | 0..1 | Represents the reported ACT status, i.e. ACT start or ACT stop.  This attribute shall be provided only when the "event" attribute is set to "ACT\_START\_STOP". |  |
| acId | string | C | 0..1 | Represents the identifier of the concerned AC.  This attribute shall be provided only when the "event" attribute is set to "ACT\_START\_STOP". |  |
| gpsi | Gpsi | C | 0..1 | Represents external UE identifier.  This attribute shall be provided only when the "event" attribute is set to "ACT\_START\_STOP". | EdgeApp\_2 |
| selACRScen | array(SelectedACRScenarios) | C | 1..N | Represents the selected ACR scenario(s) for a given combination of AC and UE.  This attribute shall be provided only when the "event" attribute is set to "ACR\_SELECTION". | EdgeApp\_2 |
| acrParams | ACRParameters | O | 0..1 | Represents the ACR Parameters.  This attribute may only be present when the "actStatus" attribute is present and set to "ACT\_START". | EdgeApp\_2 |
| upPathChgInfo | UpPathChangeInfo | C | 0..1 | Represents the UP Path change information.  This attribute shall be provided when the "event" attribute is set to "UP\_PATH\_CHG". |  |
| servContPlanInd | boolean | O | 0..1 | Contains the service continuity planning indication (i.e., whether or not the EES will monitor whether the UE(s) enter the predicted location or not).  - When set to "true", it indicates that service continuity planning will be performed.  - When set to "false", it indicates that service continuity planning will not be performed.  - The default value when this attribute is omitted is false.  This attribute may be present only when the "event" attribute is set to "ACR\_MONITORING" or "ACR\_FACILITATION". | EdgeApp\_2 |

Editor's Note: The definition and encoding of the "teasEndPoint", "gpsi" and "selACRScen" attributes and whether they are needed or not is FFS and pending stage 2 progress.

\* \* \* \* End of changes \* \* \* \*