**3GPP TSG-CT WG1 Meeting #141eC1-23xxxx**

**Online 17– 21 April 2023 *was* C1-232124**

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| *CR-Form-v12.2* | | | | | | | | |
| **CHANGE REQUEST** | | | | | | | | |
|  | | | | | | | | |
|  |  | **CR** |  | **rev** | **1** | **Current version:** |  |  |
|  | | | | | | | | |
| *For* [***HELP***](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 |  |

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| ***Title:*** | Abbreviations for ANQP and SSID | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Source to WG:*** | Ericsson | | | | | | | | | |
| ***Source to TSG:*** | C1 | | | | | | | | | |
|  |  | | | | | | | | | |
| ***Work item code:*** |  | | | | |  | ***Date:*** | | | 2023-04-10 |
|  |  | | | |  | |  | | |  |
| ***Category:*** | **D** |  | | | | | ***Release:*** | | | Rel-18 |
|  | *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:*** | | The terms "ANQP" and "SSID" are used multiple times in the spec without being defined. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Summary of change:*** | | Add "ANQP" and "SSID" to the Abbreviations clause. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Consequences if not approved:*** | | Unclarity what ANQP and SSID mean. | | | | | | | | |
|  | |  | | | | | | | | |
| ***Clauses affected:*** | | 3.2 | | | | | | | | |
|  | |  | | | | | | | | |
|  | | **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:*** | |  | | | | | | | | |

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

## 3.2 Abbreviations

For the purposes of the present document, the abbreviations given in 3GPP TR 21.905 [1] and the following apply. An abbreviation defined in the present document takes precedence over the definition of the same abbreviation, if any, in 3GPP TR 21.905 [1].

5GCN 5G Core Network

5GS 5G System

5G-AN 5G Access Network

5QI 5G QoS Identifier

AMF Access and Mobility Management Function

AN Access Network

ANDS Access Network Discovery and Selection

ANDSP Access Network Discovery and Selection Policy

ANQP Access Network Query Protocol

AUSF Authentication Server Function

CP Control Plane

CRG Cable Residential Gateway

DHCP Dynamic Host Configuration Protocol

DL Downlink

DNS Domain Name System

DSCP Differentiated Services Code Point

ePDG Evolved Packet Data Gateway

ESP Encapsulating Security Payload

FQDN Fully Qualified Domain Name

H-PCF A PCF in the HPLMN

IP Internet Protocol

IPsec Internet Protocol Security

N3AN Non-3GPP Access Network

N3IWF Non-3GPP InterWorking Function

N5CW Non 5G Capable over WLAN

N5GC Non-5G Capable

NAI Network Access Identifier

NAS Non Access Stratum

NID Network Identifier

NSWO Non-Seamless WLAN Offload

PCF Policy control Function

PDU Protocol Data Unit

QFI QoS Flow Identifier

RQI Reflective QoS Indicator

SA Security Association

SNPN Stand-alone Non-Public Network

SPI Security Parameters Index

SSID Service Set Identifier

SUPI Subscription Permanent Identifier

SUCI Subscription Concealed Identifier

TCP Transmission Control Protocol

TNAN Trusted Non-3GPP Access Network

TNAP Trusted Non-3GPP Access Point

TNGF Trusted Non-3GPP Gateway Function

TWAN Trusted WLAN Access Network

TWAP Trusted WLAN Access Point

TWIF Trusted WLAN Interworking Function

UL Uplink

UP User Plane

UPF User Plane Function

V-PCF A PCF in the VPLMN

WLAN Wireless Local Area Network

WLANSP WLAN Selection Policy

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