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|  | | **SA WG6 Meeting #61 Agenda – CAPIF breakout Thursday 1045** | | | | | |  |
| **8.7** | | **FS\_CAPIF\_Ph3 – Study on CAPIF Phase 3**  **Rapporteur: Diego Rojas, Nokia**  **20 papers** | | | | | | |
| **Tdoc #** | | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** | | |
| [S6-242309](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242309.zip) | | Introduction | Nokia (Niranth Amogh) | pCR  23.700-22 | Empty Sections | Revised to S6-242325 | | |
| S6-242325 | | Introduction | Nokia (Niranth Amogh) | pCR  23.700-22 | Revision of S6-242309.  *Empty Sections* | Approved | | |
| [S6-242310](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242310.zip) | | Scope | Nokia (Niranth Amogh) | pCR  23.700-22 | Empty Sections | Revised to S6-242326 | | |
| S6-242326 | | Scope | Nokia (Niranth Amogh) | pCR  23.700-22 | Revision of S6-242310. | Approved | | |
| [S6-242311](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242311.zip) | | Terminology alignment | Nokia (Niranth Amogh) | pCR  23.700-22 |  | Approved | | |
| [S6-242308](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242308.zip) | | Definitions | Nokia (Niranth Amogh) | pCR  23.700-22 |  | Revised to S6-242327 | | |
| S6-242327 | | Definitions | Nokia (Niranth Amogh) | pCR  23.700-22 | Revision of S6-242308. | Approved | | |
| [S6-242238](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242238.zip) | | Backend For Frontend reference points | Apple Trading (Walter Featherstone) | discussion | KI#3/Sol#1 BFF | Noted | | |
| [S6-242239](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242239.zip) | | Backend For Frontend reference points | Apple Trading (Walter Featherstone) | pCR  23.700-22 | KI#3/Sol#1 BFF | Revised to S6-242328 | | |
| S6-242328 | | Backend For Frontend reference points | Apple Trading (Walter Featherstone) | pCR  23.700-22 | Revision of S6-242239.  *KI#3/Sol#1 BFF* | Revised to S6-242357 | | |
| S6-242357 | | Backend For Frontend reference points | Apple Trading (Walter Featherstone) | pCR  23.700-22 | Revision of S6-242328.  *Revision of S6-242239.*  *KI#3/Sol#1 BFF* |  | | |
| [S6-242302](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242302.zip) | | Alternative architecture for Backend For Frontend | Apple Trading (Walter Featherstone) | pCR  23.700-22 | KI#3/Sol#1 BFF | Merged to S6-242328 | | |
| [S6-242192](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242192.zip) | | new solution for KI#7 CAPIF enhancement for AEF status and service API status | Ericsson (Wenliang Xu) | pCR  23.700-22 | KI#7/New Solution | Revised to S6-242415 | | |
| S6-242415 | | new solution for KI#7 CAPIF enhancement for AEF status and service API status | Ericsson (Wenliang Xu) | pCR  23.700-22 | Revision of S6-242192.  *KI#7/New Solution* | Revised to S6-242356 | | |
| S6-242356 | | new solution for KI#7 CAPIF enhancement for AEF status and service API status | Ericsson (Wenliang Xu) | pCR  23.700-22 | Revision of S6-242415.  *Revision of S6-242192.*  *KI#7/New Solution* |  | | |
| [S6-242255](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242255.zip) | | API based activation for service API discovery | Huawei, Hisilicon (Zhang Jian) | pCR  23.700-22 | KI#7/New Solution | Revised to S6-242330 | | |
| S6-242330 | | API based activation for service API discovery | Huawei, Hisilicon (Zhang Jian) | pCR  23.700-22 | Revision of S6-242255.  *KI#7/New Solution* | Revised to S6-242358 | | |
| S6-242358 | | API based activation for service API discovery | Huawei, Hisilicon (Zhang Jian) | pCR  23.700-22 | Revision of S6-242330.  *Revision of S6-242255.*  *KI#7/New Solution* |  | | |
| [S6-242254](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242254.zip) | | AEF based instantiation for service API discovery | Huawei, Hisilicon (Zhang Jian) | pCR  23.700-22 | KI#7/New Solution | Revised to S6-242329 | | |
| S6-242329 | | AEF based instantiation for service API discovery | Huawei, Hisilicon (Zhang Jian) | pCR  23.700-22 | Revision of S6-242254.  *KI#7/New Solution* | Revised to S6-242359 | | |
| S6-242359 | | AEF based instantiation for service API discovery | Huawei, Hisilicon (Zhang Jian) | pCR  23.700-22 | Revision of S6-242329  .  *Revision of S6-242254.*  *KI#7/New Solution* |  | | |
| [S6-242194](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242194.zip) | | new solution for KI#1 requestor info in RNAA | Ericsson (Wenliang Xu) | pCR  23.700-22 | KI#1/New Solution | Revised to S6-242331 | | |
| S6-242331 | | new solution for KI#1 requestor info in RNAA | Ericsson (Wenliang Xu) | pCR  23.700-22 | Revision of S6-242194.  *KI#1/New Solution* | Approved | | |
| [S6-242040](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242040.zip) | | Access Control Management for Service API | ZTE Corporation (Yang Li) | pCR  23.700-22 | KI#1/New Solution | Revised to S6-242332 | | |
| S6-242332 | | Access Control Management for Service API | ZTE Corporation (Yang Li) | pCR  23.700-22 | Revision of S6-242040.  *KI#1/New Solution* | Revised to S6-242360 | | |
| S6-242360 | | Access Control Management for Service API | ZTE Corporation (Yang Li) | pCR  23.700-22 | Revision of S6-242332  .  *Revision of S6-242040.*  *KI#1/New Solution* |  | | |
| [S6-242041](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242041.zip) | | Resource Owner Consent Subscription | ZTE Corporation (Yang Li) | pCR  23.700-22 | KI#1/New Solution | Revised to S6-242333 | | |
| S6-242333 | | Resource Owner Consent Subscription | ZTE Corporation (Yang Li) | pCR  23.700-22 | Revision of S6-242041.  *KI#1/New Solution* | Revised to S6-242361 | | |
| S6-242361 | | Resource Owner Consent Subscription | ZTE Corporation (Yang Li) | pCR  23.700-22 | Revision of S6-242333  DRAFT.  *Revision of S6-242041.*  *KI#1/New Solution* |  | | |
| [S6-242193](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242193.zip) | | CAPIF onboarding improvement | Ericsson (Wenliang Xu) | pCR  23.700-22 | KI#5/Sol#5 | Revised to S6-242334 | | |
| S6-242334 | | CAPIF onboarding improvement | Ericsson (Wenliang Xu) | pCR  23.700-22 | Revision of S6-242193.  *KI#5/Sol#5* | Revised to S6-242362 | | |
| S6-242362 | | CAPIF onboarding improvement | Ericsson (Wenliang Xu) | pCR  23.700-22 | Revision of S6-242334.  *Revision of S6-242193.*  *KI#5/Sol#5* |  | | |
| [S6-242296](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242296.zip) | | FS\_CAPIF\_Ph3-Solution-5-Updates | Samsung (Basavaraj (Basu) Pattan) | pCR  23.700-22 | KI#5/Sol#5 | Revised to S6-242335 | | |
| S6-242335 | | FS\_CAPIF\_Ph3-Solution-5-Updates | Samsung (Basavaraj (Basu) Pattan) | pCR  23.700-22 | Revision of S6-242296.  *KI#5/Sol#5* |  | | |
| [S6-242297](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242297.zip) | | FS\_CAPIF\_Ph3-enhancing Publish and Discover Service APIs | Samsung (Basavaraj (Basu) Pattan) | pCR  23.700-22 | Revision of S6-241350.  KI#5/Sol#5 | Revised to S6-242336 | | |
| S6-242336 | | FS\_CAPIF\_Ph3-enhancing Publish and Discover Service APIs | Samsung (Basavaraj (Basu) Pattan) | pCR  23.700-22 | Revision of S6-242297.  *Revision of S6-241350.*  *KI#5/Sol#5* |  | | |
| [S6-242120](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242120.zip) | | KI#4, KI#6 New Solution on RNAA for CAPIF interconnection | NTT DOCOMO INC.. (Kohei Nozaki) | pCR  23.700-22 | RNAA for CAPIF interconnection | Revised to S6-242337 | | |
| S6-242337 | | KI#4, KI#6 New Solution on RNAA for CAPIF interconnection | NTT DOCOMO INC.. (Kohei Nozaki) | pCR  23.700-22 | Revision of S6-242120.  *RNAA for CAPIF interconnection* |  | | |
| [S6-242117](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242117.zip) | | Discussion\_paper\_New Key Issue on CAPIF and RNAA support multiple service API invocation requests TR 23.700-22 | NTT DOCOMO INC. (Junpei Uoshima) | discussion | RNAA support multiple service API invocation requests | Noted | | |
| [S6-242118](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242118.zip) | | New Key Issue on CAPIF and RNAA support multiple service API invocation requests TR 23.700-22 | NTT DOCOMO INC. (Junpei Uoshima) | pCR  23.700-22 | RNAA support multiple service API invocation requests | Revised to S6-242338 | | |
| S6-242338 | | New Key Issue on CAPIF and RNAA support multiple service API invocation requests TR 23.700-22 | NTT DOCOMO INC. (Junpei Uoshima) | pCR  23.700-22 | Revision of S6-242118.  *RNAA support multiple service API invocation requests* |  | | |
| [S6-242071](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242071.zip) | | Resource Owner registration solution | Convida Wireless LLC (Catalina Mladin) | pCR  23.700-22 | Resource Owner Registration | Revised to S6-242409 | | |
| S6-242409 | | Resource Owner registration solution | Convida Wireless LLC (Catalina Mladin) | pCR  23.700-22 | Revision of S6-242071  Resource Owner Registration |  | | |
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| **9** | | **Rel-19 Work Items** | | | | | | |
| **Tdoc #** | | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** | | |
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| **9.7** | | **CAPIF\_EXT – Guidelines for CAPIF Usage**  **Rapporteur: Junpei Uoshima, NTT DoCoMo**  **4 papers** | | | | | | |
| **Tdoc #** | | **Title** | **Source** | **Tdoc type / details** | **Comments** | **Decision** | | |
| [S6-242109](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242109.zip) | | Pseudo-CR on the deployment of the API Invoker as AF on the UE for RNAA | NTT DOCOMO INC. (Junpei Uoshima) | pCR  23.946 |  | Revised to S6-242321 | | |
| S6-242321 | | Pseudo-CR on the deployment of the API Invoker as AF on the UE for RNAA | NTT DOCOMO INC. (Junpei Uoshima) | pCR  23.946 | Revision of S6-242109. |  | | |
| [S6-242110](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242110.zip) | | Pseudo-CR on the deployment of the API Invoker as AF on the network for RNAA | NTT DOCOMO INC. (Junpei Uoshima) | pCR  23.946 |  | Revised to S6-242322 | | |
| S6-242322 | | Pseudo-CR on the deployment of the API Invoker as AF on the network for RNAA | NTT DOCOMO INC. (Junpei Uoshima) | pCR  23.946 | Revision of S6-242110. |  | | |
| [S6-242113](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242113.zip) | | Pseudo-CR on updating CAPIF Use Case of NEF publishing update | Apple Trading, Vodafone Group PLC (Walter Featherstone) | pCR  23.946 |  | Revised to S6-242323 | | |
| S6-242323 | | Pseudo-CR on updating CAPIF Use Case of NEF publishing update | Apple Trading, Vodafone Group PLC (Walter Featherstone) | pCR  23.946 | Revision of S6-242113. |  | | |
| [S6-242119](file:///C:\3GPP_SA6-ongoing_meeting\SA_6-61\docs\S6-242119.zip) | | Overview of service API access procedure for API invoker for TR 23.946 | NTT DOCOMO INC.. (Kohei Nozaki) | pCR  23.946 |  | Revised to S6-242324 | | |
| S6-242324 | | Overview of service API access procedure for API invoker for TR 23.946 | NTT DOCOMO INC.. (Kohei Nozaki) | pCR  23.946 | Revision of S6-242119. |  | | |
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