Introduction

<table>
<thead>
<tr>
<th>Workgroup Number</th>
<th>WG2</th>
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<tbody>
<tr>
<td>Workgroup Name</td>
<td>Non-Real-time RAN Intelligent Controller and A1</td>
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| Workgroup Charter| • Define the use cases and requirements related to A1, R1 and Non-RT RIC  
|                  | • Define the A1 interface between Non-RT RIC and Near-RT RIC to enable policy-based guidance and enrichment information of Near-RT RIC, AI/ML learning and deployment in RAN, and non-real-time optimization of RAN elements and resources  
|                  | • Define the Non-RT RIC architecture  
|                  | • Define the R1 interface between Non-RT RIC framework and rApps  
|                  | • Define the WG2 related test specification  
|                  | • Define the AI/ML workflow  
|                  | • Coordinate with WG3 on A1 aspects  
|                  | • Coordinate with WG10 and WG6 on App LCM  
|                  | • Coordinate with WG1, WG10 and WG6 on Non-RT RIC and R1 related topics  
|                  | • Coordinate with SFG on WG2 security issues |
| Workgroup Scope  | Must have:  
|                  | • WG2 use case and requirements specification  
|                  | • A1 interface specifications  
|                  | • Non-RT RIC Architecture specification  
|                  | • R1 interface specifications  
|                  | • WG2 related test specifications  
|                  | • AI/ML workflow technical report |
| Workgroup Co-chairs | China Mobile (CMCC): Qi Sun  
|                    | KDDI (KDDI): Shinobu Nanba  
|                    | Ericsson (ERI): John Power  
|                    | Intel (INT): Dawei Ying |

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