

# ONAP Project Specific Breakouts

[RESP requirements for Casablanca \(ONS preso\)\\_long.pptx](#)

This page is for planning breakout sessions of specific importance to the ONAP Project, typically those topics involving TSC related business or technical deep-dives.

These sessions will occur after Monday morning's [LFN-wide Plenary sessions](#).

Location: Main Room , Capacity: >100 people



**DO NOT add new sessions or alter any time slots - the schedule is set.**

**Please contact the ONAP Program Committee if you have any questions.**

**ONAP Program Committee:** [Alla Goldner](#), [Chris Donley](#), [Dhananjay Pavgi](#), [Lingli Deng](#)

| Monday, March 26                                                                          | Tuesday, March 27                                                                               | Thursday, March 29                                                                                                                                                             |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sessions: 1:00 PM to 3:00 PM<br>Break: 3:00 PM to 3:10 PM<br>Sessions: 3:10 PM to 6:00 PM | Sessions: 09:00 AM to 10:00 AM<br>Break: 10:00 AM to 10:15 AM<br>Sessions: 10:15 AM to 11:30 AM | TSC Meeting: 07:00 AM to :09:00 AM<br>Hancock Park Meeting Room<br>Bridge: <a href="https://zoom.us/j/661303200">https://zoom.us/j/661303200</a><br><br>TSC Agenda (ONAP wiki) |

| Day    | Time | Duration | Topic                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Topic Owner                  | Slides                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|--------|------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Monday | 1:00 | 90 min   | ONAP use cases and functional requirements: Casablanca initial requirements presentation and brainstorming on directions Casablanca should take:<br><br>1. Manual Scaling in, Auto scaling in/out<br>2. OSAM<br>3. Change Management extensions<br><br>4. 5G task force (Network Slicing, Edge Deployment, Optimization/OOF, PNF support leftovers)<br><br>5. Real Time Data Event Streaming & Processing (RESP)<br><br>6. SDN-C Self Service Framework<br><br>7. Consistent Representation and Identification of a cloud region in ONAP | <a href="#">Alla Goldner</a> | <a href="#">Scaling Use Case Casablanca.pptx</a><br><br><a href="#">RESP requirements for Casablanca (ONS preso).pptx</a><br><br><a href="#">RESP requirements for Casablanca (ONS preso)_long.pptx</a><br><br><br><br><a href="#">5G-Use-case-slides for Casablanca (ONS preso)</a><br><br><a href="#">Edge Use case slides (ONS Presentation)</a> |

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|  |  |  |  |  | <div><p>SDNC self servic...nation pptx.pptx</p></div> |
|  |  |  |  |  | <div><p>ConsistentRepre...loudRegion.pptx</p></div>   |
|  |  |  |  |  | <div><p>OpenSource Acc...-03262018.pptx</p></div>   |

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| Monday | 2:30 | 30 min | ONAP Platform Integration Test Strategy with External Systems                                | Chengli Wang (<br><a href="mailto:wangchengli@chinamobile.com">wangchengli@chinamobile.com</a> )<br>Yang Xu | <br>ONS 2018_v0 7.pdf |
| Monday | 3:00 | 10 min | Afternoon Break - NOTE: ONAP will reconvene earlier than the other breakout sessions at 3:10 |                                                                                                             |                                                                                                          |

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| Monday | 3:10 | 50 min | <p>Modeling Subcommittee + HPA</p> <p>3:10: Status &amp; Plan <a href="#">Hui Deng</a></p> <p>3:20 IM <a href="#">Lingli Deng</a>, Andy Mayer</p> <p>3:30 DM Anatoly &amp; Victor Gao</p> <p>3:40 HPA requirements in VNFD <a href="#">Alexander Vul</a></p> <p>3:50 Casablanca Release Timeline <a href="#">Gildas Lanilis</a></p> | <a href="#">Lingli Deng, Alexander Vul</a> | <div><br/>ONAP Modeling v1.pdf</div> <div><br/>ONAP DM.pdf</div> <div><br/>ONAPCasablancaTimelineV2.pdf</div> |
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| Monday | 4:00 | 30 min | AAF overview and Casablanca Security Planning                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <a href="#">Stephen Terrill</a> ,<br><a href="#">Amy Zwarico</a> ,<br><a href="#">Jonathan Gathman</a> | <br>2018_03_26_ONAP...on-Security.pdf                                       |
| Monday | 4:30 | 90 min | <p>Control Loop Sub Committee - Cassablanca Planning; Policy Framework; Optimization</p> <p><b>4:30 - 5 pm</b> OOF/Optimization <a href="#">ramki krishnan</a>:</p> <p>OOF/Optimization agenda:</p> <ul style="list-style-type: none"> <li>• Group discussion on Use Case Requirements - 5G, Edge Computing, VOLTE</li> <li>• Architecture for Casablanca and beyond <ul style="list-style-type: none"> <li>◦ Interaction with key components A&amp;AI, Multi Cloud, Policy etc.</li> <li>◦ @Scale implementation for large distributed clouds</li> </ul> </li> </ul> <p><b>5-6 pm</b> Control Loop and Policy:</p> <p>5-5:15 Marco Platania – Overview/Demo of ONAP Beijing Control Loops</p> <p>5:15-5:40 – Pam Dragosh – Control Loop Sub Committee – Casablanca Planning</p> <p>5:40-6pm – Pam Dragosh – Policy Framework – Casablanca Planning</p> | <a href="#">Pamela Dragosh</a> ,<br><a href="#">ramki krishnan</a> ,<br><a href="#">Marco Platania</a> | <p><a href="#">OOF-ONS-slides - v1.pptx</a></p> <br>OOF-ONS-slides - v1.pdf |
|        |      |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                        | <br>ONAP automation.pdf                                                   |
|        |      |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                        | <a href="#">VCPE closed loop - demo</a>                                                                                                                        |

|         |       |          |                                                                                                                                |                                       | <div>  <p>ONAP March 201... Committee.pdf</p> </div> <div>  <p>ONAP March 2018...cy Platform.pdf</p> </div> |
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| Day     | Time  | Duration | Topic                                                                                                                          | Topic Owner                           | Slides                                                                                                                                                                                                                                                                            |
| Tuesday | 9:00  | 30 min   | Open Source 201: How to build interest in new project ideas, drive x-project alignment, and lead distributed development teams | <a href="#">Chris Donley</a>          |                                                                                                                                                                                                                                                                                   |
| Tuesday | 9:30  | 30 min   | DCAE - MS Onboarding and lifecycle management                                                                                  | <a href="#">Vijay Venkatesh Kumar</a> | <div>  <p>ONS_ONAP_DCAE_v1.pdf</p> </div>                                                                                                                                                    |
| Tuesday | 10:00 | 15 min   | Morning Break                                                                                                                  |                                       |                                                                                                                                                                                                                                                                                   |

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| Tuesday | 10:15 | 30 min | Service Orchestration platform refactoring            | Steve Smokowski                            | <br>ONAP SO ContainerizationV2.pdf      |
| Tuesday | 10:45 | 30 min | APPC - CDT tool and Cassablanca Architecture planning | Takamune Cho                               | <br>ONS-2018-03-APPC.pdf                |
| Tuesday | 11:10 | 20 min | ONAP NFV architecture alignment                       | Stephen Terrill, Jamil Chawki, Gil Bullard | <br>ONS-ONAP-ETSI N...nment-v6-3.pptx |