### Integration Weather Board for Dublin Release

- **This page should be filled by PTLs as "self-grade" check list.**
- **For Maturity column, please mark it as green when your project met what you have defined in [Dublin Release Platform Maturity](#).**

<table>
<thead>
<tr>
<th>Project Name</th>
<th>Project Tech. Lead</th>
<th>Health Check (OOM)</th>
<th>Pair Wise Testing Checklist</th>
<th>Maturity</th>
</tr>
</thead>
<tbody>
<tr>
<td>A &amp; AI</td>
<td>James Forsyth</td>
<td>PASS</td>
<td></td>
<td>A&amp;AI Pair Wise Testing</td>
</tr>
<tr>
<td>AAF-SMS</td>
<td>Jonathan Gathman</td>
<td>PASS</td>
<td></td>
<td>OOF AAF-SMS Pass</td>
</tr>
<tr>
<td>APC</td>
<td>Takamune Cho</td>
<td>PASS</td>
<td></td>
<td>APPC Pair Wise Testing</td>
</tr>
<tr>
<td>CLAMP</td>
<td>Gervais-Martial Ngueko</td>
<td>PASS</td>
<td></td>
<td>CLAMP Pair Wise Testing</td>
</tr>
<tr>
<td>Common Controller SDK</td>
<td>Dan Timoney</td>
<td>N/A</td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>DCAE</td>
<td>Vijay Venkatesh Kumar</td>
<td>PASS</td>
<td></td>
<td>DCAE Pair Wise Testing</td>
</tr>
<tr>
<td>DMaaS</td>
<td>Ramprasad Koya</td>
<td>DMAAP: PASS</td>
<td></td>
<td>DMaaS Pair Wise Testing</td>
</tr>
<tr>
<td>Documentation</td>
<td>Sofia Wallin</td>
<td>N/A</td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>External API Framework</td>
<td>Matthieu Geerebaert</td>
<td>PASS</td>
<td></td>
<td>ExternalAPI Pair Wise Testing</td>
</tr>
<tr>
<td>Holmes</td>
<td>Guangrong Fu</td>
<td>PASS</td>
<td></td>
<td>Holmes Pair Wise Testing</td>
</tr>
<tr>
<td>Integration</td>
<td>Yang Xu</td>
<td>PASS</td>
<td></td>
<td>Robot Pair Wise Testing</td>
</tr>
<tr>
<td>Logging Enhancements Project</td>
<td>Michael O’Brien</td>
<td>Logging PASS</td>
<td></td>
<td>Logging Pair Wise Testing</td>
</tr>
<tr>
<td>POMBA</td>
<td>Michael O’Brien</td>
<td>Pomba: PASS</td>
<td></td>
<td>Initial testing complete.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Working defect with SO</td>
</tr>
<tr>
<td>Microservices Bus</td>
<td>HuabingZhao</td>
<td>PASS</td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>Modeling</td>
<td>Hui Deng</td>
<td>N/A</td>
<td></td>
<td>Modeling Pair Wise Testing</td>
</tr>
<tr>
<td>Multi VIM /Cloud</td>
<td>Bin Yang</td>
<td>PASS(5 ) FAIL(2)</td>
<td></td>
<td>MultiVIM Pair Wise Testing</td>
</tr>
<tr>
<td>Music</td>
<td>Bharath Balasubramanian</td>
<td>NA since both OOF and Portal use MUSIC internally. Hence even though we have provided the necessary helm charts to OOM and can be deployed as a common service, to save integration pains for the larger community we disable this feature in this release.</td>
<td>MUSIC Pair Wise Testing for Dublin Release</td>
<td></td>
</tr>
<tr>
<td>ONAP CLI</td>
<td>Kanagaraj Manickam</td>
<td>PASS</td>
<td></td>
<td>CLI Pair Wise Testing</td>
</tr>
<tr>
<td>ONAP Operations Manager</td>
<td>Mike Elliott</td>
<td>N/A</td>
<td></td>
<td>N/A</td>
</tr>
<tr>
<td>ONAP Optimizatio n Framework</td>
<td>Shankaranarayanan Puzhavakath Narayanan</td>
<td>Homing PASS SNIRO PASS CMSO FAIL</td>
<td></td>
<td>OOF Pair Wise Testing.</td>
</tr>
<tr>
<td><strong>ONAP Usecase UI Project Proposal</strong></td>
<td>Tao Shen</td>
<td>PASS</td>
<td>UIUI Pair Wise Testing</td>
<td></td>
</tr>
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<td>--------------------------------------</td>
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<tr>
<td><strong>Policy Framework Project Proposal</strong></td>
<td>Pamela Dragosh</td>
<td>PASS</td>
<td>Policy Pair Wise Testing</td>
<td></td>
</tr>
<tr>
<td><strong>Portal Platform Project Proposal</strong></td>
<td>Manoop Talasila</td>
<td>PASS</td>
<td>Portal Pair Wise Testing (missing Policy, SO, AAI -m waiting on ext. dependencies)</td>
<td></td>
</tr>
<tr>
<td><strong>SDN-C</strong></td>
<td>Dan Timoney</td>
<td>PASS</td>
<td>SDNC Pair Wise Testing</td>
<td></td>
</tr>
<tr>
<td><strong>Service Design &amp; Creation</strong></td>
<td>Ofir Sonsino</td>
<td>PASS</td>
<td>SDC Pair Wise Testing</td>
<td></td>
</tr>
<tr>
<td><strong>Service Orchestrator</strong></td>
<td>Seshu Kumar Mudiganti</td>
<td>PASS</td>
<td>SO Pair Wise Testing (PRH via DMaaP in process)</td>
<td></td>
</tr>
<tr>
<td><strong>VF-C: Virtual Function Controller</strong></td>
<td>Yan Yang</td>
<td>PASS (15)</td>
<td>VFC Pair Wise Testing</td>
<td></td>
</tr>
<tr>
<td><strong>VID project</strong></td>
<td>Ittay Stern</td>
<td>PASS</td>
<td>VID Pair Wise Testing</td>
<td></td>
</tr>
<tr>
<td><strong>VNF SDK</strong></td>
<td>Weitao Gao</td>
<td>PASS</td>
<td>VNFSDK Pair Wise Testing</td>
<td></td>
</tr>
<tr>
<td><strong>VNF Requirements</strong></td>
<td>Steven Wright</td>
<td>N/A (zero code project)</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td><strong>VNF Validation (VVP)</strong></td>
<td>Steven Wright</td>
<td>N/A (Standalone project)</td>
<td>N/A</td>
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<tr>
<td><strong>ONAP Benchmark</strong></td>
<td>Yan Chen</td>
<td>N/A</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td><strong>CIA</strong></td>
<td>Adolfo Perez-Duran</td>
<td>N/A</td>
<td>N/A</td>
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</tbody>
</table>