# Linux Plumbers Conference 2018

## Tuesday 13 November 2018

**Containers MC** - Junior/Ballroom-AB (09:00-17:30)

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<th>time</th>
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<tr>
<td>09:00</td>
<td>[245] Opening session</td>
<td>GRABER, Stéphane</td>
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<td>09:15</td>
<td>[249] News from academia: FatELF, RDMA and CRIU</td>
<td>NIDER, Joel, RAPOPORT, Mike</td>
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<td>09:50</td>
<td>[247] Stacking and LSM Namespacing Redux</td>
<td>SCHAUFLER, Casey, JOHANSEN, John</td>
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<td>10:10</td>
<td>[248] Challenges in migrating a large cgroup deployment from v1 to v2</td>
<td>YURTSEVER, Kamil, BUTT, Shakeel</td>
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<td>Break</td>
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<td>11:00</td>
<td>[246] Time Namespaces</td>
<td>VAGIN, Andrei, SAFONOV, Dmitry</td>
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<td>11:35</td>
<td>[250] Improving *at(2) to make more secure container runtimes</td>
<td>BRAUNER, Christian</td>
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<td>11:55</td>
<td>[251] Another year with CRIU: News from the developers</td>
<td>REBER, Adrian</td>
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<td>14:00</td>
<td>[252] pivot_root() &amp; MS_SHARED</td>
<td>BRAUNER, Christian, PAI, Ram</td>
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<td>14:35</td>
<td>[253] Task Migration at Google Using CRIU</td>
<td>TUCKER, Andy</td>
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<td>14:55</td>
<td>[255] libresource - Getting system resource information with standard APIs</td>
<td>YADAV, Rahul</td>
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<td>15:15</td>
<td>[254] Securely Migrating Untrusted Workloads with CRIU</td>
<td>BURNY, Radoslaw</td>
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<td>Break</td>
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<td>16:00</td>
<td>[256] State of shiftfs</td>
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<td>16:25</td>
<td>[257] Using a cBPF Binary Tree in Libseccomp to Improve Performance</td>
<td>HROMATKA, Tom</td>
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<td>16:45</td>
<td>[258] Uevent in namespaces</td>
<td>BRAUNER, Christian</td>
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<td>17:20</td>
<td>[259] Container IDs</td>
<td>GRABER, Stéphane</td>
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