

hack4glarus-2018-winter - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated |
|------|---------|--------|----------|--|--------------------|---------------------|
| 6163 | Task | Closed | Normal | Kubernetes IPv6 only | Dominique Roux | 12/27/2018 11:19 PM |
| 6173 | Task | Closed | Normal | global task management tool with rewards with atomic swap via smart contracts | Dominique Schuwey | 12/30/2018 12:13 AM |
| 6171 | Task | Closed | Normal | Setup a IPv6 router in the coworking network | Dominique Schuwey | 12/30/2018 12:13 AM |
| 6167 | Task | Closed | Normal | build a basic web scraper becuse xyz website is going offline soon | Dominique Schuwey | 12/30/2018 12:13 AM |
| 6170 | Task | Closed | Normal | Setup a matrix server | Jin-Guk Kwon | 12/03/2018 02:42 PM |
| 6164 | Task | Closed | Normal | Document HardenedBSD update builds | Johannes Meixner | 12/30/2018 12:13 AM |
| 6168 | Task | Closed | Normal | Prometheus status tool (Adler-Manager, working title) | Kamila Součková | 12/27/2018 11:11 PM |
| 6176 | Task | Closed | Normal | Industrial Automation: Monitoring & Analysis of Process Data - Hack4Glarus - Winter Edition 2018 | Konrad Marti | 12/30/2018 12:13 AM |
| 6169 | Task | Closed | Normal | Create OpenNebula packages for arm64 and setup opennebula on server1.auer.ungleich.cloud | Marc Auer | 12/30/2018 12:13 AM |
| 6166 | Task | Closed | Normal | route /64 to opennebula vm | Marcus Przyklink | 12/30/2018 12:13 AM |
| 6161 | Task | Closed | Normal | Prepare the introduction speech | Nico Schottelius | 12/30/2018 12:13 AM |
| 6162 | Task | Closed | Normal | Packer plugin for OpenBSD VMM | Philipp Buehler | 12/27/2018 11:23 PM |
| 6165 | Task | Closed | Normal | Opennebula 6 VM (IPv6 only) | Roland Zweifel | 12/27/2018 11:27 PM |
| 6175 | Task | Closed | Normal | Nanobeam v2 | Sandra Majauskaite | 12/30/2018 12:13 AM |
| 6160 | Task | Closed | Normal | Prepare the entrance booth and registration process | Sanghee Kim | 12/05/2018 01:19 PM |
| 6177 | Task | Closed | Normal | LoRa32 Node | Tillo Bosshart | 12/27/2018 11:11 PM |