

Tacker

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- **Website:** <https://wiki.openstack.org/wiki/Tacker>
- **Organization:** Openstack
- **Contact:** IRC #tacker
#openstack-meeting-4
- **Repository:** [https://review.openstack.org/#/q/\(project:openstack/tacker+OR+project:openstack/python-tackerclient+OR+project:openstack/tacker-horizon+OR+project:openstack/tacker-specs\)+AND+status:open.n.z](https://review.openstack.org/#/q/(project:openstack/tacker+OR+project:openstack/python-tackerclient+OR+project:openstack/tacker-horizon+OR+project:openstack/tacker-specs)+AND+status:open.n.z)
- **License:** Apache 2.0
- **Status:** Active

Project Description: Tacker is an official OpenStack project building a Generic VNF Manager (VNFM) and a NFV Orchestrator (NFVO) to deploy and operate Network Services and Virtual Network Functions (VNFs) on an NFV infrastructure platform like OpenStack. It is based on ETSI MANO Architectural Framework and provides a functional stack to Orchestrate Network Services end-to-end using VNFs

Further info:

- Link scientific paper(s)
- Link whitepaper(s)
- Link video(s)
- Link presentation(s)
- Link further resources

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<http://lists.opencompute.org/mailman/listinfo/opencompute-networking>