INTEL® INTELLIGENT POWER NODE MANAGER
Intel enabling energy-efficient private clouds with Intel Intelligent Power Node Manager

TRUSTED COMPUTE POOLS
Intel helps you build open, secure, and energy-efficient clouds
- Intel works on open development of cloud standards
- Intel is making significant contributions to OpenStack

Intel gets businesses ready for OpenStack
- Developing Intel Cloud Builders OpenStack reference architecture
- Partnering with OpenStack project leaders such as Rackspace

Intel gets OpenStack ready for businesses
- Using OpenStack at Intel IT to manage a private cloud
- Enabling trusted compute pools and policy-based power management

POLICY-BASED POWER MANAGEMENT
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OpenStack* with Intel Inside®
Intel Software and Services Group, Intel IT, Intel® Cloud Builders

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OPENSTACK SCHEDULER
Intel contributing to OpenStack scheduler
- Developing a scheduler that makes more intelligent decisions
- Exposing a rich data set of hardware characteristics to scheduler
- Modifying the APIs to support policy-based management

INTEL® PLATFORM ATTESTATION
Intel enabling cloud security with TXT and TPM
- Contributing a remote attestation SDK to open source
- Enabling tboot/TXT/TPM support under Xen*, KVM, and Linux*

SOURCES AND RESOURCES
www.openstack.org • www.intel.com/opensource • www.intel.com/cloudbuilders