

SUSE Promote OpenStack Ecosystem in China



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Introducing OpenStack Software



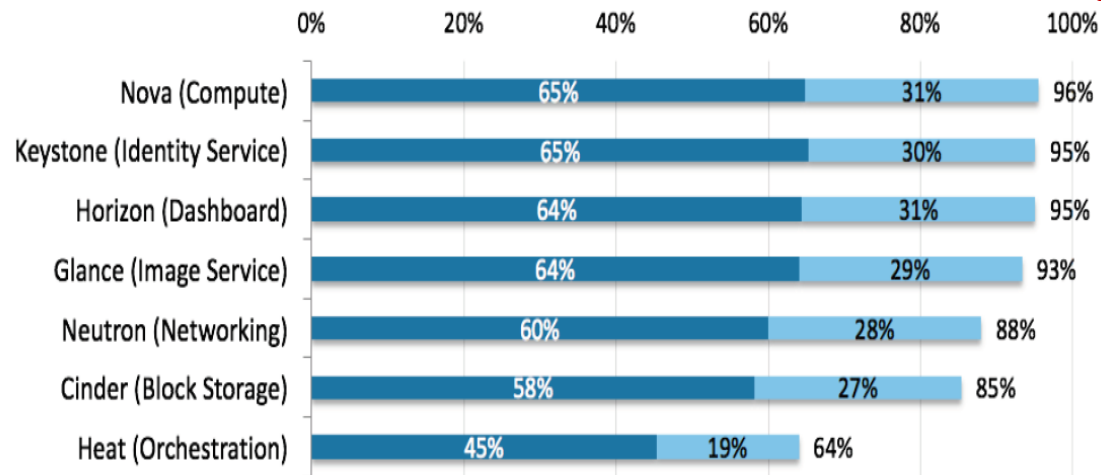
“OpenStack is now ready for business.”
The “compatibility standard for the private cloud market.”

“OpenStack meets the needs of production workloads and is ready to enable CIOs in tackling the strategic requirements of their business.”
(Forrester, Sept 2015)

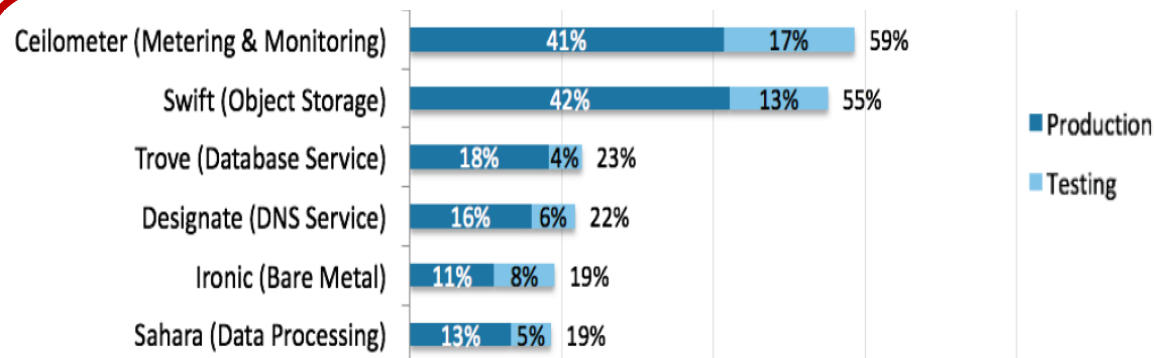
OpenStack Cloud Components

Feature rich and mature cloud platform

Which projects do OpenStack deployments use?



Meeting today's
business needs

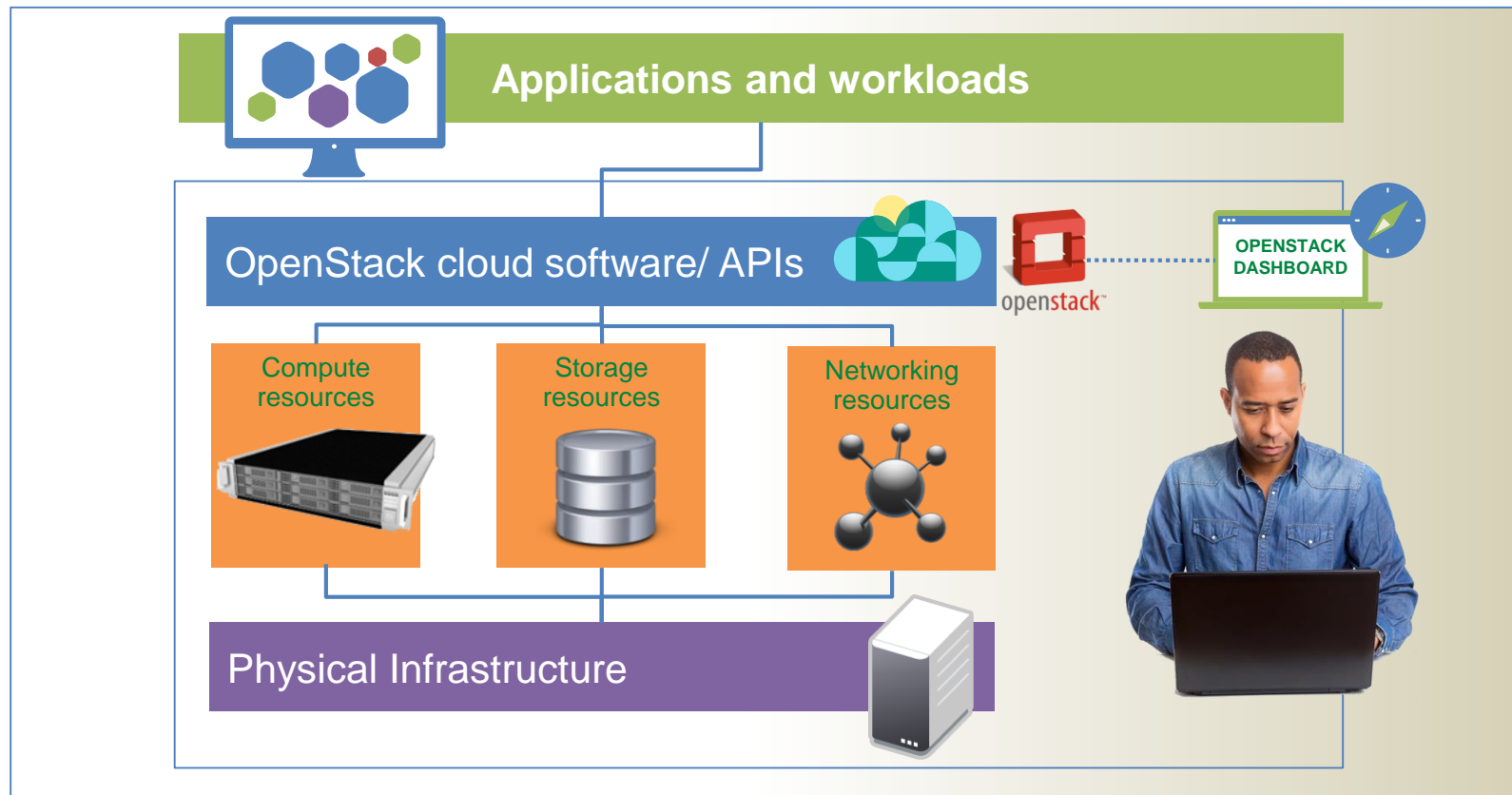


Ready for future
business needs

OpenStack Delivers the Software Defined Data Center



OpenStack private cloud architecture



SUSE OpenStack Cloud Mission

Taking the pain out of OpenStack Cloud

"OpenStack is...consistently recognized as overly complex to configure, deploy and upgrade."
451 Research
Feb 2015



SUSE OpenStack Cloud gives you:

- A pre-built solution you can start driving now
- Quality, reliability and performance
- Top class service, maintenance & support
- Excellent value



SUSE OpenStack Cloud Values

**Founding member
Platinum sponsor**

Alan Clark
President of Foundation

**Technical
Contribution**

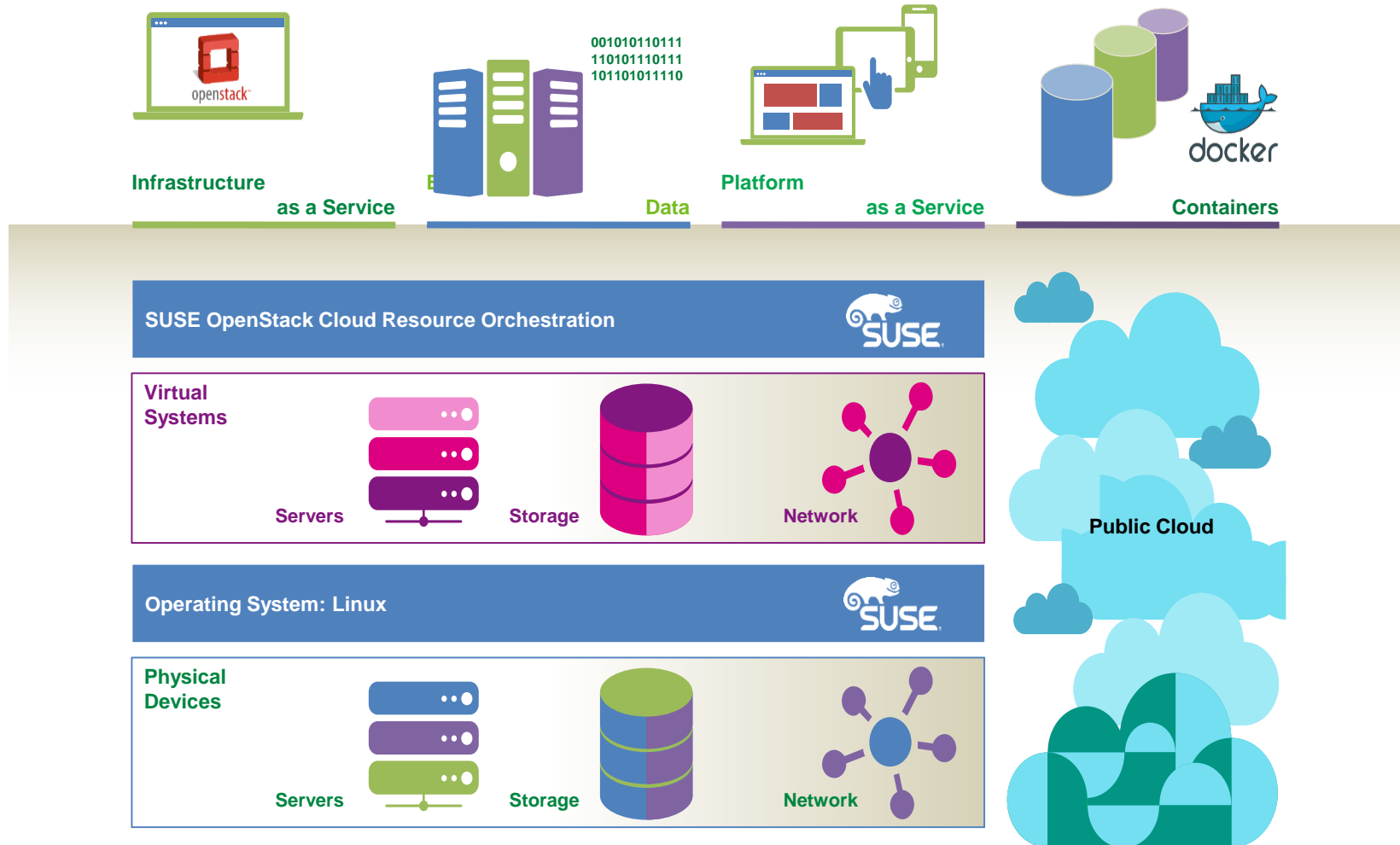


**First
enterprise
OpenStack
distribution in
2012**

**Build Healthy
Ecosystem**

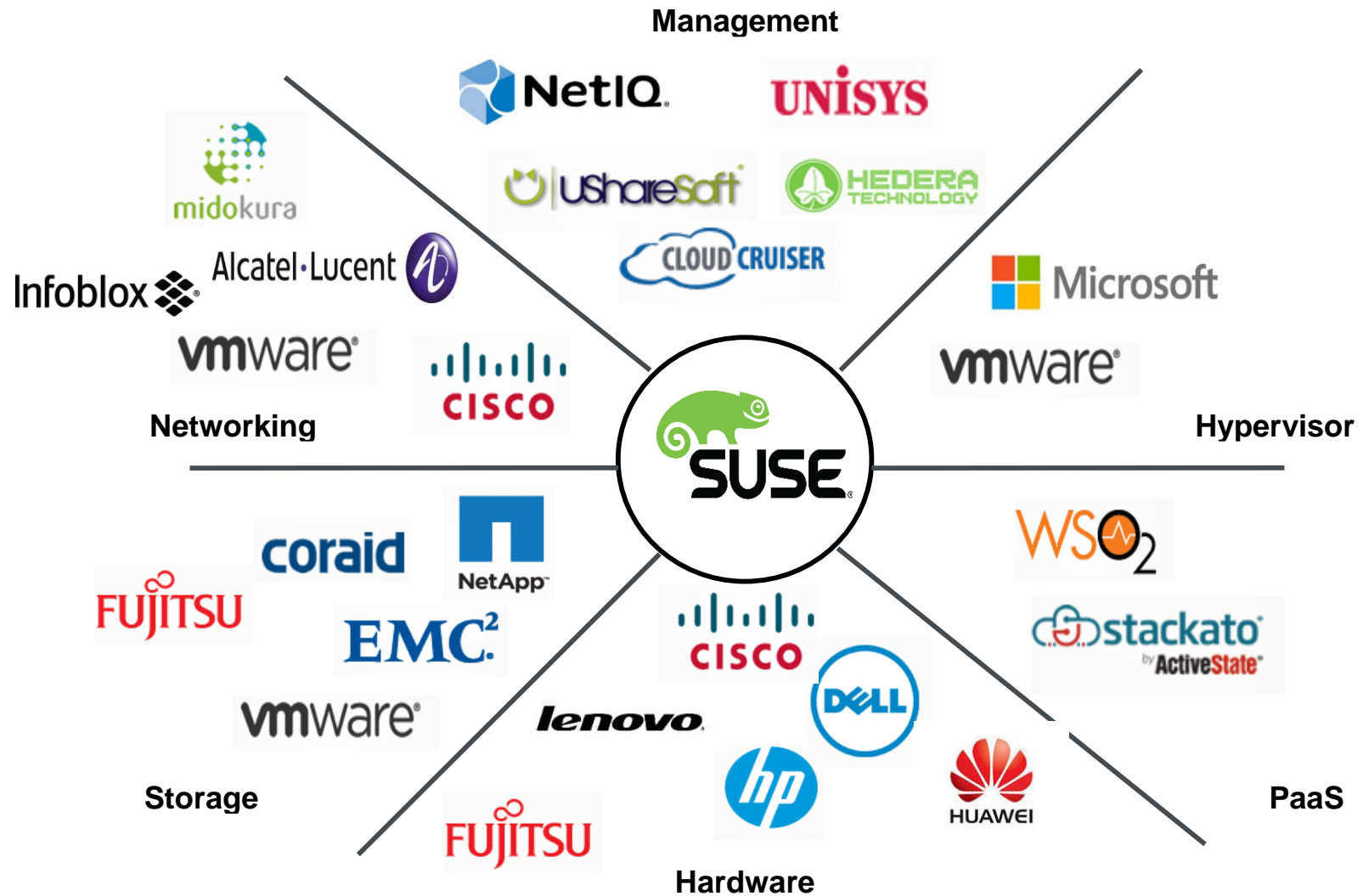
SUSE OpenStack Cloud Architecture

Foundation for a Software Defined Data Center



SUSE OpenStack Cloud Partner Ecosystem

Maximize Current Investments, Expanding Capabilities



SUSE OpenStack ISV Partners in China



SUSE OpenStack Cloud Position

Win-Win Co-operations: “1+1>2”

Portal, Monitor, Billing, Deploy, Operation

ISV or SI



Provide stable
foundation
architectures

Certificated
Hardwares

Zaqar Trove Heat Ceilometer Horizon
Sahara **NEUTRON** **NOVA** **SWIFT** Congress
Ironic **CINDER** **KEYSTONE** **GLANCE** Murano
Manila Designate Barbican Magnum

KVM docker Linux ceph

AMD **DELL** **IBM** hp HUAWEI
intel **lenovo** CISCO inspur 浪潮 Sugon 中科曙光

