SUSE® Products Overview

**Application Delivery**
- Container Management: SUSE CaaS Platform
- Platform as a Service: SUSE Cloud Application Platform

**Software-Defined Infrastructure**
- Private Cloud / IaaS: SUSE OpenStack Cloud
  - Compute: Virtual Machine & Container
  - Storage: SUSE Enterprise Storage
  - Networking: SDN and NFV
- Multimodal Operating System: SUSE Linux Enterprise Server
- Physical Infrastructure: Multi-platform Servers, Switches, Storage

**Infrastructure & Lifecycle Management**
- SUSE Manager
- SUSE OpenStack Cloud Monitoring

**Public Cloud**
- SUSE Cloud Service Provider Program
Open Source Projects and Communities

Application Delivery
- Container Management: kubernetes
- Platform as a Service: Cloud Foundry

Software-Defined Infrastructure
- Private Cloud / IaaS: openstack
- Compute: KVM, Open Project
- Storage: ceph, openATTIC
- Networking: ODL, Networking, DPDK, Open vSwitch
- Multimodal Operating System: Linux, The Linux Foundation, openSUSE

Physical Infrastructure:
- OpenPOWER
- Open Mainframe Project

Infrastructure & Lifecycle Management
- Uyuni / Spacewalk
- SALT
- Monasca

Public Cloud
- Alibaba Cloud
- Amazon Web Services
- Google
- IBM
- Microsoft Azure
Building Natively – Tools
SUSE® Enterprise Storage
SUSE® Linux Enterprise
High Performance Computing for Arm
SUSE® Linux Enterprise Server for Arm on the Raspberry Pi – Edge Computing
Scaling The Distro – Tools And Concepts
Thanks for your interest.
Questions?
Resources

- https://www.suse.com/
- https://www.opensuse.org/
- https://openbuildservice.org/
- https://opensource.suse.com/kiwi/
- https://open.qa/
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