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OpenStack Hosted Private Cloud Canonical Openstack Ubuntu Cloud Ubuntu is the #1 platform for OpenStack and the #1 platform for public cloud operations on AWS, Azure and Google Cloud, too. Canonical delivers OpenStack on rails, with consulting, training, enterprise support and managed operations to help you focus on what matters most — your applications, not the infrastructure. OpenStack on Ubuntu is your scalable private cloud, by ...\$ juju status Model Controller Cloud/Region Version SLA Timestamp openstack maas-controller maas/default 2.7.0 unsupported 12:22:38-05:00 App Version Status Scale Charm Store Rev OS Notes ceph-mon 14.2.2 active 3 ceph-mon juju charms 44 ubuntu ceph-osd 14.2.2 active 3 ceph-osd juju charms 294 ubuntu ceph-radosgw 14.2.2 active 1 ceph-radosgw juju charms 283 ubuntu cinder 15.0.0 active 1 cinder ...
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Canonical's Ubuntu Cloud Archive (UCA) gives users the ability to install newer releases of OpenStack on an Ubuntu LTS release (only) as they become available up through to the next Ubuntu LTS release. Bug processing and patch contributions will follow standard Ubuntu practice and policy where applicable. OpenStack/CloudArchive - Ubuntu Wikinetwork of physical servers into a production-ready cloud. What is Canonical OpenStack? Canonical OpenStack is a reference architecture OpenStack deployment that includes additional tools for installation, management, and most importantly, solution design and deployment. It builds on Ubuntu OpenStack, which includes Canonical OpenStack - Ubuntu cloud Canonical, the company behind Ubuntu Linux, has added a new offering to its training and education initiatives. This fall, the company is introducing a five-day OpenStack cloud computing training program, which it no doubt hopes will help generate expertise and familiarity with Ubuntu-friendly OpenStack distributions. The first training session in the new program will take place during the ...
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whitepaper will show you a proof of concept of The Canonical Distribution of Ubuntu OpenStack on QCT (Quanta Cloud Technology) F06A servers. OpenStack services are provided by Ubuntu Juju charms, which are deployed to hardware via Ubuntu MAAS (Metal-as-a-Service). How to build a cloud with QCT, Ubuntu 14.04 and OpenStack ... Canonical is the commercial sponsor of Ubuntu with developers, support staff and engineering centres all over the world. Canonical Commitment Canonical is committed to OpenStack by producing high quality releases of OpenStack on a cadence with enterprises, carriers and Service providers to ensure Ubuntu OpenStack is the easiest way to deploy, manage and scale OpenStack clouds. OpenStack Hosted Private Cloud The Ubuntu OpenStack team at Canonical is pleased to announce the general availability of OpenStack Victoria on Ubuntu 20.10 (Groovy Gorilla) and Ubuntu 20.04 LTS (Focal Fossa) via the Ubuntu Cloud Archive. OpenStack Victoria for Ubuntu 20.10 and Ubuntu 20.04 LTS ... The machines build your cloud. Automation drives ideal cloud economics. Every cloud Canonical builds is delivered and maintained using a cloud machine that uses a

description of the environment and architecture to deploy and fully configure your cloud platform – be it OpenStack, Kubernetes or LXDE. Foundation Cloud Build for Ubuntu OpenStack This guide will walk through an installation by using packages available through Canonical's Ubuntu Cloud archive repository for Ubuntu 16.04 (LTS). Explanations of configuration options and sample configuration files are included. This guide documents the OpenStack Newton release. OpenStack Docs: OpenStack Installation Tutorial for Ubuntu The purpose of the Quickstart guide is to confirm that the cloud is in working order. The following can all be done within 10 to 15 minutes depending on your machine: configure OpenStack automatically; launch an instance based on the CirrOS image (with floating IP address) SSH to the instance; Let's begin. Configure OpenStack in this way: [MicroStack - OpenStack in a snap](#) Canonical publishes Ubuntu, provides commercial services and solutions for Ubuntu, and works with hardware manufacturers, software vendors and public clouds to certify Ubuntu. Canonical | Publisher of Ubuntu Private Cloud Build. Private Cloud Build (PCB) is a consulting service provided by Canonical at a fixed price to design and deliver carrier-grade private clouds based on Charmed OpenStack. Canonical's team of cloud experts delivers a production OpenStack cloud, implemented on-site in the shortest possible time. Canonical Ubuntu | Data Protection for BootStack ... Canonical and the Ubuntu community work together with IBM to ensure that Ubuntu Server and Ubuntu OpenStack work seamlessly with IBM Power Systems and IBM software applications. We continue to collaborate in areas like KVM, OpenStack, and devops, to provide reference architectures, supported solutions and cloud offerings, now and in the future. Canonical | Publisher of Ubuntu BT will use Ubuntu and OpenStack to power 5G transformation. In a major win for Canonical, BT, formerly British Telecom, will rely on Ubuntu Linux and OpenStack cloud to deploy 5G in the UK and ... BT will use Ubuntu and OpenStack to power 5G ... Juju solutions for OpenStack. Juju makes it easy to deploy OpenStack at scale. Quickly and reliably build an enterprise-scale cloud run on Ubuntu – the most popular operating system for OpenStack. JAAS - Juju as a Service - Juju solutions for OpenStack Ubuntu Cloud Images. Ubuntu Cloud Images are the official Ubuntu images and are pre-installed disk images that have been customized by Ubuntu

engineering to run on public clouds that provide Ubuntu Certified Images, Openstack, LXDE, and more. For more information, please see the following: [Ubuntu Cloud Portal](#); [Commercial Support Options](#) Ubuntu Cloud Images Russian operator MTS chose Canonical's Charmed OpenStack cloud computing platform to power the operator's next-generation cloud infrastructure, to support future service launches such as 5G. In a statement, MTS said the partnership will decrease launch time of new products and increase deployment of new services for its 77 million subscribers, including the operator's eventual 5G launch. Ubuntu is the #1 platform for OpenStack and the #1 platform for public cloud operations on AWS, Azure and Google Cloud, too. Canonical delivers OpenStack on rails, with consulting, training, enterprise support and managed operations to help you focus on what matters most — your applications, not the infrastructure. [MicroStack - OpenStack in a snap](#) Russian operator MTS chose Canonical's Charmed OpenStack cloud computing platform to power the operator's next-generation cloud infrastructure, to support future service launches such as 5G. In a statement, MTS said the partnership will decrease launch time of new products and increase deployment of new services for its 77 million subscribers, including the operator's eventual 5G launch. **OpenStack on Ubuntu is your scalable private cloud, by ...** \$ juju status Model Controller Cloud/Region Version SLA Timestamp openstack maas-controller maas/default 2.7.0 unsupported 12:22:38-05:00 App Version Status Scale Charm Store Rev OS Notes ceph-mon 14.2.2 active 3 ceph-mon juju charms 44 ubuntu ceph-osd 14.2.2 active 3 ceph-osd juju charms 294 ubuntu ceph-radosgw 14.2.2 active 1 ceph-radosgw juju charms 283 ubuntu cinder 15.0.0 active 1 cinder ... [Canonical | Publisher of Ubuntu](#) This whitepaper will show you a proof of concept of The Canonical Distribution of Ubuntu OpenStack on QCT (Quanta Cloud Technology) F06A servers. OpenStack services are provided by Ubuntu Juju charms, which are deployed to hardware via Ubuntu MAAS (Metal-as-a-Service). [Canonical | Publisher of Ubuntu](#) Private Cloud Build. Private Cloud Build (PCB) is a consulting service provided by Canonical at a fixed price to design and deliver carrier-grade private clouds based on Charmed

OpenStack. Canonical's team of cloud experts delivers a production OpenStack cloud, implemented on-site in the shortest possible time.

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The purpose of the Quickstart guide is to confirm that the cloud is in working order. The following can all be done within 10 to 15 minutes depending on your machine: configure OpenStack automatically; launch an instance based on the CirrOS image (with floating IP address) SSH to the instance; Let's begin. Configure OpenStack in this way:

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Canonical publishes Ubuntu, provides commercial services and solutions for Ubuntu, and works with hardware manufacturers, software vendors and public clouds to certify Ubuntu.

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Canonical and the Ubuntu community work together with IBM to ensure that Ubuntu Server and Ubuntu OpenStack work seamlessly with IBM Power Systems and IBM software applications. We continue to collaborate in areas like KVM, OpenStack, and devops, to provide reference architectures, supported solutions and cloud offerings, now and in the future.

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How to build a cloud with QCT, Ubuntu 14.04 and OpenStack ...

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Foundation Cloud Build for Ubuntu OpenStack

network of physical servers into a production-ready cloud. What is Canonical OpenStack? Canonical OpenStack is a reference architecture OpenStack deployment that includes additional tools for installation, management, and most importantly, solution

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Canonical Openstack Ubuntu Cloud

Juju solutions for OpenStack. Juju makes it easy to deploy OpenStack at scale. Quickly and reliably build an enterprise-scale cloud run on Ubuntu - the most popular operating system for OpenStack.

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