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The Architecture Design Guide provides information on planning and designing an OpenStack cloud. When you deploy RHOSP, either by default or through additional available features, you deploy This guide introduces the OpenStack cloud components and provides design guidelines and architecture examples to help you design your own OpenStack cloud. NOTE. All architecture examples in this guide assume that you deploy OpenStack Platform on Red Hat Enterprise Linux with the KVM hypervisorOverview OpenStack Documentation Team. It explains core concepts, cloud architecture design requirements, and the design criteria of key components and services in an OpenStack cloud. When you deploy Section, "Planning Tool". PDF. This chapter contains references to architecture examples of Red Hat OpenStack Platform deployments. Abstract. Next RHOSP cannot be described as a single unified architecture USING RED HAT OPENSTACK PLATFORM You can use Red Hat OpenStack Platform (RHOSP) to implement IaaS (Infrastructure as a Service), with support for virtual instances, networks, and storage. 3, • The Architecture Design Guide provides information on planning and designing an OpenStack cloud. The guide also describes five common cloud use cases. Before reading this book, we recommend ChapterArchitecture Examples. It explains core concepts, cloud architecture design This guide introduces the OpenStack cloud components and provides design guidelines and architecture examples to help you design your own OpenStack cloud This chapter contains references to architecture examples of Red Hat OpenStack Platform deployments The OpenStack project navigator lets you browse the OpenStack services that make up the OpenStack architecture. Note. This section describes technical and operational considerations to take when you design your Red Hat OpenStack Platform deployment. rhos-docs@ Legal Notice. All architecture examples in this guide assume that you deploy OpenStack Platform on Red Hat Enterprise Linux with the KVM hypervisor Abstract ¶. The services are categorized per the service type and release You can use Red Hat OpenStack Platform (RHOSP) to implement laaS (Infrastructure as a Service), with support for virtual instances, networks, and storage.



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