

Kubernetes In Action

Orchestration (computing) Many tools exist to automate server configuration and management. Service-oriented architecture Kubernetes Job scheduler List of orchestration software Sarma, Anita (11 Feb 2019). In Sungdeok Cha; Richard In system administration, orchestration is the automated configuration, coordination, deployment, development, and management of computer systems and software. "Coordination Technologies" 56601c591d

Kubernetes assembles one or more computers, either virtual machines or bare metal, into a cluster which can run workloads in containers. It works with various container runtimes, such as containerd and CRI-O. Its suitability for running and managing workloads of... 56601c591d Google Cloud Platform provides infrastructure as a service, platform as a service, and serverless computing environments. 56601c591d

Checkmk 6) Automated discovery of tags and labels from sources such as Kubernetes, AWS and Azure Checkmk is a software system developed in Python and C++ for IT Infrastructure monitoring. It is used for the monitoring of servers, applications, networks, cloud infrastructures (public, private, hybrid), containers, storage, databases and environment sensors. seconds, such as in the Kubernetes environment (starting from CEE v1 56601c591d

NetApp The company is based in San Jose, California. is an American data infrastructure company that provides unified data storage, integrated data services, and cloud operations (CloudOps) solutions to enterprise customers. 2019 – Cognigo: NetApp, Inc. StackPointCloud, a project for multi-cloud Kubernetes as-a-service and a contributor to the Kubernetes which started the Kubernetes Service product. Founded in 1992 with an initial public offering in 1995, NetApp offers cloud data services for management of applications and data both online and physically. It has ranked in the Fortune 500 from 2012 to 2021 56601c591d

Jenkins (software) It supports version control tools, including AccuRev, CVS, Subversion, Git, Mercurial, Perforce, ClearCase, and RTC, and can execute Apache Ant, Apache Maven, and sbt based projects as well as arbitrary shell scripts and Windows batch commands. Jenkins replaced Hudson since February 8, 2017 in Eclipse. In March 2018 Jenkins X software project for Kubernetes was publicly presented, with support for Jenkins is an open source automation server. It helps automate the parts of software development related to building, testing, and deploying, facilitating continuous integration, and continuous delivery. It is a server-based system that runs in servlet containers such as Apache Tomcat, or by default as a stand-alone web-application in co-bundled Eclipse Jetty 56601c591d

Operator Operator pattern, a provisioning automation and auto-scaling strategy for Kubernetes Ableton Operator, a software synthesizer developed by Ableton Operator Operator may refer to: 56601c591d

Borg (cluster manager) It led to widespread use of similar approaches, such as Docker and Kubernetes. Apache Mesos List of cluster management software Kubernetes OS-level virtualization (containerization) Borg is a cluster manager used by Google since 2008 or earlier. similar approaches, such as Docker and Kubernetes 56601c591d

Google Cloud Platform Google Kubernetes Engine (GKE) or GKE on-prem offered as part of Anthos platform – Containers as a Service based on Kubernetes. Registration requires a credit card or bank account details. It runs on the same infrastructure that Google uses internally for its end-user products, such as Google Search, Gmail, and Google Docs, according to Verma et al. machines. Cloud Functions Google Cloud Platform (GCP) is a suite of cloud computing services offered by Google that provides a series of modular cloud services including computing, data storage, data analytics, and machine learning, alongside a set of management tools 56601c591d

Fluentd ISBN 1491910127 Wilkins, Phil (2022). Logging in Action, With Fluentd, Kubernetes and more. ISBN 9781617298356 Official website fluentd Fluentd is a cross-platform open-source data collection software project originally developed at Treasure

Data. Manning. It is written primarily in the C programming language with a thin-Ruby wrapper that gives users flexibility. O'Reilly Media 56601c591d

OpenShift In OpenShift, such artifacts are considered first class Kubernetes resources upon OpenShift is a family of containerization software products developed by Red Hat. OpenShift and vanilla Kubernetes is the concept of build-related artifacts. Its flagship product is the OpenShift Container Platform — a hybrid cloud platform as a service built around Linux containers orchestrated and managed by Kubernetes on a foundation of Red Hat Enterprise Linux. The family's other products provide this platform through different environments: OKD serves as the community-driven upstream (akin to the way that Fedora is upstream of Red Hat Enterprise Linux), Several deployment methods are available including self-managed, cloud native under ROSA (Red Hat OpenShift Service on AWS), ARO (Azure Red Hat OpenShift) and RHOIC (Red Hat OpenShift on IBM Cloud) on AWS, Azure, and IBM Cloud respectively, OpenShift Online as software as a service, and OpenShift Dedicated as a 56601c591d

The name "Kubernetes" originates from the Greek: κυβερνήτης, romanized: kubernētēs (governor, helmsman, pilot). "Kubernetes" is often abbreviated as "K8s", counting the eight letters between the "K" and the "s" (a numeronym). 56601c591d In April 2008, Google announced App Engine, a platform for developing and hosting web applications in Google-managed data centers, which was the first cloud computing service from the company. The service became... 56601c591d Checkmk is available in four editions: an open source edition (Checkmk Raw Edition), a commercial enterprise-grade edition (Checkmk Enterprise Edition), a commercial edition with advanced cloud monitoring features (Checkmk Cloud Edition), and an edition for managed services providers (Checkmk Managed Services Edition). These Checkmk Editions are available for a range of platforms, in particular for various versions of Debian, Ubuntu, SLES and Red Hat, and also as a Docker Image. In addition, physical appliances of various sizes as well... 56601c591d

Kubernetes Originally designed by Google, the project is now

maintained by a worldwide community of contributors, and the trademark is held by the Cloud Native Computing Foundation. “Kubernetes” is often abbreviated Kubernetes (), also known as K8s is an open-source container orchestration system for automating software deployment, scaling, and management. Foundation. The name “Kubernetes” originates from the Greek: κυβερνήτης, romanized: kubernētēs (governor, helmsman, pilot) 56601c591d

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