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Configuration And Management Of Digital

Oplii is a proudly Canadian company leading the way in operations management software for O&G. The Oplii enterprise platform is powerful and easy to use, and includes integrated solutions for the management of assets, asset integrity, maintenance, HSE, MOC, NCR and more - with industry-leading proprietary mobile tools that truly connect the office and the field.

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Mastering Management of Change with Oplii: Oplii's ...

Automating configuration management. The role of configuration management is to maintain systems in a desired state.

Traditionally, this was handled manually or with custom scripting by system administrators. Automation is the use of software to perform tasks, such as configuration management, in order to reduce cost, complexity, and errors.

What is configuration management? - Red Hat

A configuration management database (CMDB) is a file -- usually, in the form of a standardized database-- that contains all relevant information about the hardware and software components used in an organization's IT (information technology) services and the relationships between those components. A CMDB provides an organized view of configuration data and a means of examining that data from ...

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What is a CMDB (Configuration Management Database)?

Configuration management is an increasingly important foundation for a successful tech platform. Good leaders in the tech space will want to know what it takes to implement it. If that's you, you're in luck! In this post, we'll discuss a few key things: What configuration management is and where it originated from.

Configuration Management: What Is It and Why Is It ...

Chef is a configuration management tool written in Erlang, and uses a pure Ruby DSL for writing configuration "recipes". These recipes contain resources that should be put into the declared state. Chef can be used as a client-server tool, or used in "solo" mode. ISconf Tool to execute commands and replicate files on all nodes. ...

Comparison of open-source configuration management ...

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Configuration Management vs. Workload Automation.

Configuration management software is one of a constellation of DevOps categories designed to facilitate cooperation between IT and Development. Configuration management software is designed to automate the deployment of applications in the data center and in the cloud. This is related to the ...

Top Configuration Management Tools 2021 - TrustRadius

ServiceNow Configuration Management Database gives you full visibility into your infrastructure and service. Make better decisions with an accurate CMDB as your single system of record. ... IT Operations Management. Deliver proactive digital operations with AIOps. Use insights and automation to predict issues, reduce user impact, and streamline ...

CMDB - Configuration Management Database - ServiceNow

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Configuration management (CM), sometimes regarded as “asset control”, is concerned with making sure a digital business infrastructure is functioning properly. In configuration management, IT teams look into the entire IT environment to maintain, control, deploy, provision and quality check a managed system.

10 Configuration Management Tools The Experts Love - The ...

Configuration management in ITIL. CMDBs were initially created as a repository for manually collected IT asset inventory data. As ITSM processes have matured and technology such as discovery tools have enabled automation in the collection process, the role of CMDBs has expanded, becoming a core part of most company's ITSM solution.

What is a CMDB? | Configuration management databases

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...

Definition. Configuration management encompasses the technical and administrative activities concerned with the creation, maintenance, controlled change and quality control of the scope of work.. A configuration is the functional and physical characteristics of a product as defined in its specification and achieved through the deployment of project management plans.

What is configuration management? | APM

A Configuration Management Plan (CM Plan or CMP) should be developed before the implementation of any configuration management software or PDM software.

What is a Configuration Management Plan?

Configuration management (CM), then, is the discipline of identifying the configuration of a system at distinct points in time for the purpose of systematically controlling changes to the

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configuration and maintaining the integrity and traceability of the configuration throughout the system life cycle.

Chapter 6: Software Configuration Management - SWEBOOK

Automated Network Configuration and Change Management. Automate configuration and change management for routers, switches and firewalls on your network. Archive and audit network configurations. Get alerted to changes. Compare versions side by side with discrepancies highlighted.

Network Configuration Manager - Network Configuration Tool

Tripwire Enterprise's security configuration management (SCM) and file integrity monitoring (FIM) capabilities help you regain control over your IT environment. Cookie Notice We use cookies to personalise content and ads, to provide social media features

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and to analyse our traffic.

Security Configuration Management (SCM) | Tripwire

SolarWinds Network Configuration Manager (NCM) is a feature-heavy, intelligent, and market-leading configuration management program. Since NCM is built on the SolarWinds Orion ® Platform , the tool can be used alongside other SolarWinds tools like Network Performance Monitor to provide deep insights across a network.

11 Top Network Configuration Management Tools - DNSstuff

Turn Configuration Management into a Competitive Advantage . Managing multiple virtual machines requires proper configuration—loading them with the right software and making sure that software can run. But how can you manage infrastructure when the number of machines you're responsible

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for changes on a daily basis?

Configuration Management - Configuration as Code | Chef

A configuration item, on the other hand, is subject to change control, which is baselined—and that's not true for every asset. Understanding configuration management. Let's start with configuration management, as that has a smaller scope. Configuration management is focused on managing asset information that can be managed and controlled.

CMDB vs Asset Management: Difference Between Assets and ...

Configuration Management is a systems engineering process for establishing and maintaining consistency of a product's (i.e., software application) performance, functional, and physical attributes with its requirements, design, and operational information ensuring consistency among physical and logical

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assets in an operational environment ...

2.150.2 Configuration Management (CM) Process | Internal ...

Configuration Management functions related to a product may be the responsibility of several organizations during its life cycle. For example, an organization with the responsibility to design and build a product will perform Configuration Management during the definition and build phases; other organizations or government activities with ...

EIA649C: Configuration Management Standard - SAE International

Below is the list of the best network configuration management solutions to help you make the right choice. rConfig. rConfig can detect all the devices on your network and simplify configuration management tasks. The tool includes automation, custom

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scripting, compliance management, configuration backup, reports, and more. Key features

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