

## **A Context Aware Architecture For Iptv Services Personalization**

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### **A Context Aware Architecture For**

Abstract: In this paper, we design a context-aware architecture for dealing with intelligent application services in ubiquitous computing. The context-aware architecture is composed of middleware, context server, and client.

### **Context-Aware Architecture for Intelligent Application ...**

In this study, an architecture for building and running context-aware smart classrooms is proposed. The proposed architecture consists of three parts including a prototype of a context-aware smart...

### **(PDF) A Context Aware Smart Classroom Architecture for**

...

AWARE is designed as a plugin architecture which allows anyone

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to contribute and extend AWARE's capabilities. The AWARE plugins' primary goal is to collect and abstract sensors' data to generate context. They may reuse other plugins' context data to create new higher-level contexts.

## **Context - AWARE**

CARAVAN: Context-AwaRe Architecture for VANET 129 mobile ad hoc networks (MANET) that have been studied for a long time can be reused and adapted to VANET, however some VANET specific properties may require completely new approach. This chapter provides a short overview of the most popular concepts which were developed for VANET.

## **CARAVAN: Context-AwaRe Architecture for VANET**

Context aware applications, which can adapt their behaviors to changing environments, are attracting more and more attention. To simplify the complexity of developing applications, context aware middleware, which introduces context awareness into the traditional middleware, is highlighted to provide a homogeneous interface involving generic context management solutions.

## **Context Aware Middleware Architectures: Survey and Challenges**

Context-Aware Architecture The goal of integrated network security devices is prevention, but architecture constraints force many solutions to focus on detection and mitigation rather than prevention. This reactive approach to cyberattacks is costly and ineffective, complicates security operations and creates inherent gaps in security posture.

## **Context-Aware Architecture - Check Point CheckMates**

Intuital - Architecture for a Context-aware CRM Intuital aims to provide a world first Context-aware CRM (CoCRM) solution that enables Small to Medium Enterprise organisations globally within selected vertical markets to capture, interact with and report on contextual business data in a simpler, more intuitive and nuanced manner than ever before.

## **Intuital - Architecture for a Context-aware CRM - Intuital**

This paper has presented a smart mobile, self-configuring,

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context-aware architecture devised to enable the rapid prototyping of personal health monitoring applications for different scenarios, by exploiting both commercial wearable sensors and mobile devices.

## **A smart mobile, self-configuring, context-aware ...**

NCAP: Network-Driven, Packet Context-Aware Power Management for Client-Server Architecture Abstract: The rate of network packets encapsulating requests from clients can significantly affect the utilization, and thus performance and sleep states of processors in servers deploying a power management policy.

## **NCAP: Network-Driven, Packet Context-Aware Power ...**

Context awareness originated as a term from ubiquitous computing or as so-called pervasive computing which sought to deal with linking changes in the environment with computer systems, which are otherwise static. The term has also been applied to business theory in relation to contextual application design and business process management issues.

## **Context awareness - Wikipedia**

Context-aware computing is essentially a type of computer operation that anticipates cases of use or, in other words, works in customized ways based on the context of user activities. This can apply either to a user's activities on the device, or the physical environment in which the device is being used.

## **What is Context-Aware Computing? - Definition from Techopedia**

We often think of context-aware applications as location-aware apps, integrating GPS information into apps such as tracking delivery trucks, or equipment in a hospital, things like that.

## **Context-Aware Applications - The Future Is Ready To Happen ...**

The major weakness of proposed architecture is that they have not dealt in depth with context-awareness, which is a key feature especially in context-aware services adaptation in smart spaces. In...

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## **(PDF) Agent-Based Context-Aware Architecture for a Smart ...**

A layered architecture provides tremendous benefits for the development of context-aware applications. A number of researches including 4, 5 and 6 use a layered approach for the realization of a context-awareness.

## **A Generic Layered Architecture for Context Aware ...**

context-aware security services, our system architecture offers enhanced authentication services, more flexible access control and a security subsystem that can adapt itself based on current conditions in the environment.

## **A Context-Aware Security Architecture for Emerging ...**

In Figure 6 a reference architecture for context-aware computing systems is shown. Sensors provide data about activities and events in the real world. Perception algorithms will make sense of these stimuli and classify the situations into context. Based on the observed context, actions of the system will be triggered.

## **Context-Aware Computing | The Encyclopedia of Human ...**

Context-Aware Services provides the ability to dynamically capture and use contextual information about assets to optimize existing communications flows and organizational processes or facilitate the establishment of new ones.

## **Cisco Service Ready Architecture for Schools Design Guide ...**

In this paper, we present a brain-inspired information processing framework for context-aware Intelligent Text Recognition (ITR) and its acceleration using memristor based crossbar array. The ITRS has a bottom layer of massive parallel Brain-state-in-a-box (BSB) engines that give fuzzy pattern matching results and an upper layer of statistical inference based error correction.

## **A Neuromorphic Architecture for Context Aware Text Image ...**

In this paper, we explore this scenario using a novel context-

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aware motion prediction architecture. We use a semantic-graph model where the nodes parameterize the human and objects in the scene ...

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