

## A Context Aware Architecture For Iptv Services Personalization

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### A Context Aware Architecture For

For addressing context-aware issues for distance learning and key factors of a smart. classroom, such as user, location, time, activity, service, environment, and platform, aredefined. in the ...

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

The context-aware architecture is composed of middleware, context server, and client. The middleware component of our context-aware architecture plays an important role in recognizing a moving node with mobility by using a Bluetooth wireless communication technology as well as in executing an appropriate execution module according to the context acquired from a context server.

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

(Context-AwaRe Architecture for VANET), which is aimed to cope with all problems mentioned above. This framework is able to simultaneously handle different communication schemes (including disruption tolerant networking), to deal with rich service portfolio adapted to communication limitations, and to accommodate most of

### CARAVAN: Context-AwaRe Architecture for VANET

A reference architecture for context-aware intelligent traffic management platforms. Zeenat Rehana, Marijn Janssen, Samiran Chattopadhy. ... In this article, the authors design a reference architecture (RA) to support intelligent traffic management systems for providing better a commute, and safety and security during travel based on real-time ...

### A reference architecture for context-aware intelligent ...

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### Context Aware Middleware Architectures: Survey and Challenges

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.

### Intuitai - Architecture for a Context-aware CRM - Intuitai

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

ContextVP: Fully Context-Aware Video Prediction 5 additional parameters required to gain sufficient context can be very large for high resolution videos. Another technique that can help is using a multi-scale architecture, but fixed scale factors may not generalize to all possible objects, their positions and motions. 4 Method

### ContextVP: Fully Context-Aware Video Prediction

A smart mobile, self-configuring, context-aware architecture for personal health monitoring 1. Introduction. The last decade has witnessed an exponential increase in older adult population suffering from chronic... 3. The proposed architecture. The proposed architecture has been designed for being ...

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

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

AWARE is designed as a plugin architecture which allows anyone 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

In this paper, we present a context-aware access control architecture, in order to support fine-grained authorizations for the provision of e-services, based on an end-to-end web services infrastructure.

### A dynamic context-aware access control architecture for e ...

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-Aware Services—General Best Practice References. Close. Context-Aware Services Design. This chapter focuses on the application of general design best practices for the Cisco Context-Aware Services (CAS) and the Cisco Mobility Services Engine (MSE) when integrating into the Service Ready Architecture for Schools (SRA).

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

The verification process of these complex designs involves Simulation, emulation, static, formal, UVM, power-aware, etc... Users debugging these complex heterogeneous environments are looking for a unified debug solution that will present data in context and make engines/technologies transparent.

### Context aware Debug for Complex Heterogeneous Environments ...

Such context-aware software adapts according to the location of use, the collection of nearby people, hosts, and accessible devices, as well as to changes to such things over time. A system with these capabilities can examine the computing environment and react to changes to the environment. -- Schilit et al 1994.

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

application which is built on the context-aware infrastructure. A context-aware architecture is designed to collect the mobile user's context information, derive mobile user's current context, distribute user context among context-aware applications, and support the context-aware applications. The context acquisition is centralized at the context server to ensure

### A Client-Server Architecture for Context-Aware Search ...

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.

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