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Currently, context-aware applications are defined as applications that react appropriately to information sensed in the environment, as opposed to applications that elaborate only information explicitly provided by users.

[Distributed Context-Aware Systems | Paulo Ferreira | Springer](#)

Context-aware systems aim to deliver a rich user experience by taking into account the current user context (location, time, activity, etc.), possibly captured without his intervention. For example, cell phones are now able to continuously update a user's location while, at the same time, users

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Context-aware systems aim to deliver a rich user experience by taking into account the current user context (location, time, activity, etc.), possibly captured without his intervention.

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Traditionally, distributed context-aware systems have been analyzed more from an usability perspective and not so much from the resource usage or scalability view point, but we believe this is bound to change.

[Middleware for Distributed Context-Aware Systems ...](#)

Abstract. Context-aware systems represent extremely complex and heterogeneous distributed systems, composed of sensors, actuators, application components, and a variety of context processing components that manage the flow of context information between the sensors/actuators and applications.

[\(PDF\) Middleware for Distributed Context-Aware Systems](#)

Context-aware systems represent extremely complex and heterogeneous distributed systems, composed of sensors, actuators, application components, and a variety of context processing components.

[Designing a context aware distributed system: asking the ...](#)

[DESIGNING A CONTEXT-AWARE DISTRIBUTED SYSTEM ASKING THE KEY QUESTIONS](#)  
Duncan Bates, Prof. Nigel Lange, Prof. Tim Ritchings & Tom Crisp  
Centre for Networking and Telecommunications Research, University of Salford.

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**Context ...**

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Developing adaptive and proactive context-aware [2] systems is a complex process. It is a big challenge to achieve a reliable behavior and quality of service (QoS) in a variety of circumstances.

**(PDF) A DSL for Context Quality Modeling in Context-Aware ...**

Handling context is a crucial activity in context-aware systems. In building such systems, the creation of models helps developers to understand and reason on the context information.

**Development of a Smart Home Context-aware Application: A ...**

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Moving Towards Distributed Networks of Proactive, Self-Adaptive and Context-Aware Systems: a New Research Direction? Remus-Alexandru Dobrican and Denis Zampunieri

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