

Software Agents Characteristics And Clification

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Software Agents Characteristics And Clification

three characteristics of agents are used to derive some types of agents to include in our classification as shown in Figure 1. Figure 1: A partial view of agent classification 3.1 Interface Agents Interface agents perform tasks for their owners by emphasizing autonomy and learning [16]. They support and provide assistance to a user learning to use a

Software Agents: Characteristics and Classification

Software Agents Characteristics And Classification 3 Classification of Software Agents Classification refers to the study of types and entities. There are several dimensions to classify existing software agents. They can be classified according to: the tasks they perform; their control architecture; the range and effectiveness

Software Agents Characteristics And Classification

Software Agents Characteristics And Classification Software characteristics are classified into six major components. • **Functionality:** Refers to the degree of performance of the software against its intended purpose. • **Reliability:** Refers to the ability of the software to provide desired functionality under the given conditions. What is software?

Software Agents Characteristics And Classification

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Software Agents: Characteristics and Classification Page 6/27

Software Agents Characteristics And Classification

In computer science, a software agent is a computer program that acts for a user or other program in a relationship of agency, which derives from the Latin agere: an agreement to act on one's behalf. Such "action on behalf of" implies the authority to decide which, if any, action is appropriate. Agents are colloquially known as bots, from robot. They may be embodied, as when execution is paired with a robot body, or as software such as a chatbot executing on a phone or other computing device. So

Software agent - Wikipedia

Software Agents: Characteristics and Classification Download Free Software Agents Characteristics And Classification Software Agents: Characteristics and Classification The word "agent" however, has been misused. People involved in agent research have a variety of definitions for that word.

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Software Agents Characteristics And Classification

Characteristics that are frequently mentioned as appropriate for software agents include: reactive, deliberative, goal-driven, adaptive, autonomous, learning, communicative, competitive, and collaborative behaviors. Software agents (and software agent systems) should be designed using a modular architecture.

What is a Software Agent?. (This document is for ...

Intelligent agents. Intelligent software agents have the capability to learn and make recommendations regarding a particular course of action. They act on behalf of human users to perform laborious and routine tasks such as locating and accessing necessary information, resolving inconsistencies in the retrieved information, filtering away irrelevant and unwanted information, and integrating information from heterogeneous information sources.

Software Agent - an overview | ScienceDirect Topics

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Software Agents Characteristics And Classification

A software agent is a computer system situated in an environment that acts on behalf of its user and is characterised by a number of properties (Chira, 2003). Most researchers agree that autonomy is a crucial property of an agent. Alonso (2002) states about agents that it is precisely their autonomy that defines them.

Software Agent Technology: An Overview

Software characteristics are classified into six major components. • **Functionality:** Refers to the degree of performance of the software against its intended purpose. • **Reliability:** Refers to the ability of the software to provide desired functionality under the given conditions.

What is software? Characteristics and Classification of ...

A software agent is a persistent, goal-oriented computer program that reacts to its environment and runs without continuous direct supervision to perform some function for an end user or another program. Some, but not all, software agents have UIs (user interfaces). A software agent is the computer analog of an autonomous robot.

What is software agent? - Definition from WhatIs.com

An agent is the link that connects the principal to the third parties. In other words, a principal is responsible for the acts of the agent to the third parties. When an agent acts for his principal, he has the capacity of his principal. Let us discuss the Classification of Agents in detail.

Classification of Agents: Mercantile Agents and Special Agents

Software Characteristics are classified into six major components: These components are described below: **Functionality:** It refers to the degree of performance of the software against its intended purpose. **Required functions are:** **Reliability:** A set of attribute that bear on capability of software to maintain its level of performance under the given condition for a stated period of time.

Software Engineering | Software Characteristics ...

A multi-agent system is a computerized system composed of multiple interacting intelligent agents. Multi-agent systems can solve problems that are

