Title (en)

ARCHITECTURES FOR NETCENTRIC COMPUTING SYSTEMS

Title (de)

ARCHITEKTUREN FÜR NET-ZENTRISCHE RECHNERSYSTEME

Title (fr)

ARCHITECTURES DESTINEES A DES SYSTEMES INFORMATIQUES S'ARTICULANT AUTOUR D'INTERNET

Publication

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Application

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Priority

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Abstract (en)

[origin: WO0133349A2] An execution architecture, a development architecture and an operations architecture for a netcentric computing system. The execution architecture contains common, run-time services required when an application executes in the netcentric computing system. The development architecture is the production environment for one or several systems development projects as well as for maintenance efforts. The purpose of the development environment is to support the tasks involved in the analysis, design, construction, and maintenance of business systems, as well as the associated management processes. It is important to note that the environment should adequately support all the development tasks, not just the code/compile/test/debug cycle. The operations architecture is a combination of tools and support services required to keep a production system up and running efficiently.

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G06F 9/44

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 0133349A2

Cited by

US9625511B2; US9714972B2; US10168374B2; US10175282B2

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