



Configurable Network Computing

By Frederic P. Miller

Alphascript Publishing Dez 2009, 2009. Taschenbuch. Condition: Neu. Neuware - Configurable Network Computing or CNC is JD Edwards's client-server proprietary architecture and methodology that implements its highly-scalable enterprise-wide business solutions software that can run on a wide variety of hardware, operating systems and hardware platforms. Now a division of the Oracle Corporation, Oracle continues to sponsor ongoing development the JDEdwards Enterprise Resource Planning system. While highly flexible, the CNC architecture is proprietary and, as such, it cannot be exported to any other systems. While the CNC architecture's chief claim to fame, insulation of applications from the underlying database and operating systems, was largely superseded by modern web-based technology, nevertheless CNC technology continues to be at the heart of both JDEdwards' OneWorld and EnterpriseOne architecture and will play a significant role Oracle's developing fusion architecture initiative. While a proprietary architecture, CNC is neither an Oracle nor JDE product offering. The term CNC also refers to the systems analysts who install, maintain, manage and enhance this architecture. 76 pp. Englisch.



READ ONLINE
[4.85 MB]

Reviews

Absolutely essential study publication. Sure, it is enjoy, nonetheless an amazing and interesting literature. I realized this book from my dad and i suggested this pdf to find out.

-- **Justus Abbott**

This publication may be worthy of a read through, and a lot better than other. It is among the most incredible book we have read through. Your daily life period will be change when you total reading this article publication.

-- **Garett Baumbach**