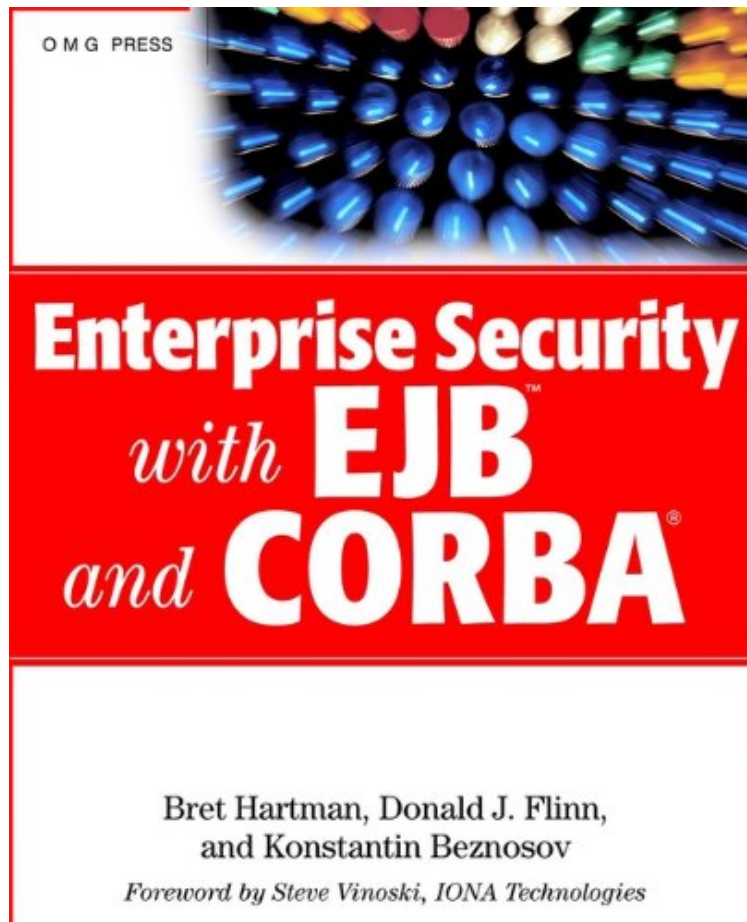


[FREE] Enterprise Security with EJB and CORBA (OMG)

Enterprise Security with EJB and CORBA (OMG)

Von Bret Hartman, Donald J. Flinn, Konstantin Beznosov
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Von Bret Hartman, Donald J. Flinn, Konstantin Beznosov : Enterprise Security with EJB and CORBA (OMG)
before purchasing it in order to gauge whether or not it would be worth my time, and all praised Enterprise Security with EJB and CORBA (OMG):

Kundenrezensionen Hilfreichste Kundenrezensionen 1 von 1 Kunden fanden die folgende Rezension hilfreich. Ein Muss für den Security Engineer Von Andreas Meister Dieser Buch ist in seiner Art einzigartig. Die Autoren konzentriert sich nicht nur auf die Sicherheitsaspekte in CORBA und EJB, sie erklären auch wie diese Technologien sicher in bestehende Systeme und Netzwerke eingebunden werden können. Das Buch ist in einem konsistenten Stil gehalten, selbst wenn 3 Autoren es geschrieben haben. Man spürt deren Erfahrung und ihren Willen, diese dem Leser zu vermitteln. Die Beispielsapplikation die als Illustration für die diversen Techniken dient, ist zwar einfach, zeigt aber schon in eindrucklicher Weise, auf welche Probleme es sich vorzubereiten gilt. Das Werk kann nicht auf alle Probleme eine Antwort geben, stellt aber die Fragen, die man sich vor der Implementierung eines verteilten Systemes stellen

sollte. Wirklich ein lohnenswerter Kauf.

Kurzbeschreibung Building secure applications using the most popular component technologies Did you know that most corporate computer security breaches are inside jobs by trusted employees? This book addresses the need in the era of multi-tier systems to implement security solutions across all enterprise applications, not just firewalls that target intrusion from the outside. With nationally recognized CORBA security experts Bret Hartman, Donald J. Flinn, and Konstantin Beznosov, this book shows application developers how to build secure, real-world applications that deliver tightly integrated security at all system levels using the latest component technologies and tools. Coverage also includes a sample e-commerce system built using Java with EJB and CORBA as well as case studies of implementations in finance, manufacturing, and telecom.

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Synopsis This title seeks to teach readers how to build secure, real-world applications using EJB and CORBA components as the building blocks. It includes an overview of n-tier security requirements. It then explains how components can be used to provide security at all system levels and how to provide integrated solutions across all domains. It shows how to integrate the different security models for EJB and CORBA, combining the best of both technologies and illustrates all of the concepts presented by building a sample e-commerce system using Java with EJB and CORBA. It also presents case studies of implementations in finance, manufacturing, and telecom.