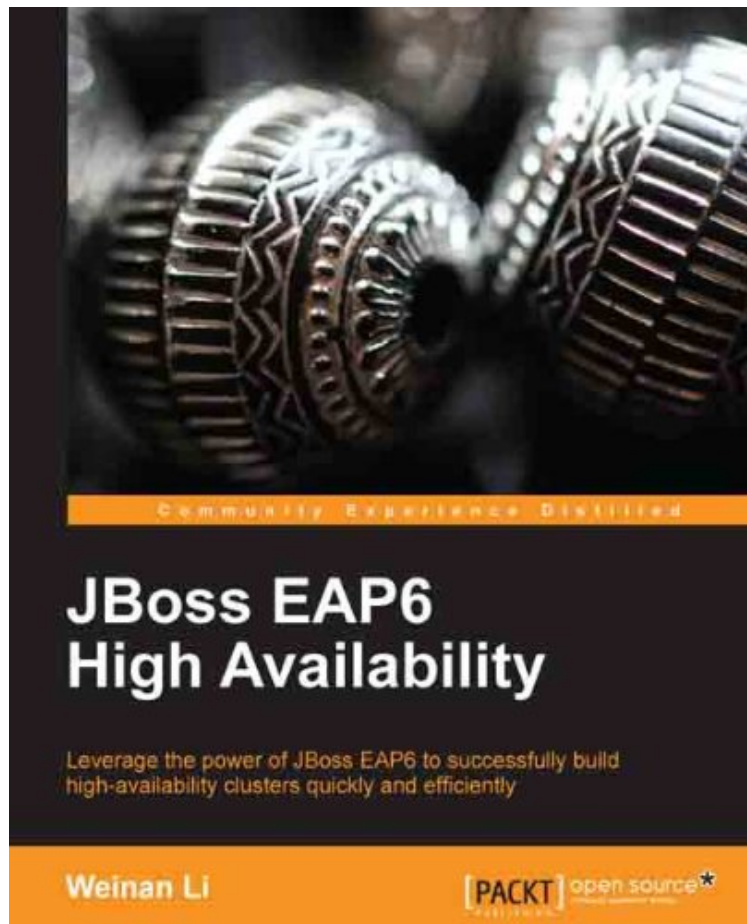


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## JBoss EAP6 High Availability

Von Weinan Li

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**Kurzbeschreibung**In DetailHigh availability is a system design approach and associated service implementation which ensures that a prearranged level of operational performance will be met during a contractual measurement period. High availability is usually a system combined with many different components that achieve different goals. High availability cluster implementations attempt to build redundancy into a cluster to eliminate single points of failure.JBoss EAP6 High Availability is the perfect guide for learning how to apply the newest technologies provided by JBoss to build your high availability system. With a clear explanation of the design of JBoss EAP6 and its

clustering components, this book will help you customize each component to fulfill your specific requirements. Throughout the course of this book, you will learn how to build high availability clusters using the projects provided by JBoss. The book begins with an introduction to the design of JBoss EAP6 and its uses. The next step will be to explore the two companion open source projects - mod\_jk and mod\_cluster. In this section, you will get to grips with the concept of load balancing with mod\_jk and mod\_cluster. You will also learn how to enable SSL in the clustering environment and how to configure session replication between EAP6 servers. Furthermore, the appendix section introduces you to some troubleshooting techniques for Wildfly. Approach An easy-to-follow guide full of hands-on examples of real-world administration tasks. Who this book is for JBoss EAP6 High Availability is ideal for those who want to learn how to use JBoss EAP6 to set up a cluster. Basic knowledge of Linux/Unix is required. Kurzbeschreibung In Detail High availability is a system design approach and associated service implementation which ensures that a prearranged level of operational performance will be met during a contractual measurement period. High availability is usually a system combined with many different components that achieve different goals. High availability cluster implementations attempt to build redundancy into a cluster to eliminate single points of failure. JBoss EAP6 High Availability is the perfect guide for learning how to apply the newest technologies provided by JBoss to build your high availability system. With a clear explanation of the design of JBoss EAP6 and its clustering components, this book will help you customize each component to fulfill your specific requirements. Throughout the course of this book, you will learn how to build high availability clusters using the projects provided by JBoss. The book begins with an introduction to the design of JBoss EAP6 and its uses. The next step will be to explore the two companion open source projects - mod\_jk and mod\_cluster. In this section, you will get to grips with the concept of load balancing with mod\_jk and mod\_cluster. You will also learn how to enable SSL in the clustering environment and how to configure session replication between EAP6 servers. Furthermore, the appendix section introduces you to some troubleshooting techniques for Wildfly. Approach An easy-to-follow guide full of hands-on examples of real-world administration tasks. Who this book is for JBoss EAP6 High Availability is ideal for those who want to learn how to use JBoss EAP6 to set up a cluster. Basic knowledge of Linux/Unix is required. ber den Autor und weitere Mitwirkende Weinan Li Weinan Li started off as a Metro Railway Engineer and has worked at Alcatel since 2004 playing with hardware and assembly language. He entered Red Hat in 2011 and is currently working as a Senior Software Engineer in the JBoss EAP team. He is also the productization leader of JBoss EWS and an active contributor to RESTEasy. He currently lives in Beijing with his wife and their three-year-old son.