

Devops Troubleshooting Linux Server Best Practices

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a team to some of the most common Linux server problems. Although the overall topics covered in the book are traditionally the domain of sysadmin, in a DevOps environment, developers and QA also find themselves troubleshooting network problems, setting up web servers, and diagnosing high load, even if they may not

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Book Description: DevOps can help developers, QAs, and admins work

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Server Best Practices together to solve Linux server problems far more rapidly, significantly improving IT performance, availability, and efficiency. To gain these benefits, however, team members need common troubleshooting skills and practices. In DevOps Troubleshooting: Linux Server Best Practices, award-winning Linux expert Kyle Rankin brings together all the standardized, repeatable techniques your team needs to stop finger-pointing ...

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Kyle Rankin is a Tech Editor and columnist at Linux Journal and the Chief Security Officer at Purism. He is the author of Linux Hardening in Hostile Networks, DevOps Troubleshooting, The Official Ubuntu Server Book, Knoppix Hacks, Knoppix Pocket Reference, Linux Multimedia Hacks and Ubuntu Hacks, and also a contributor to a number of other O'Reilly books.

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DevOps Troubleshooting Book

Description: DevOps can help developers, QAs, and admins work together to solve Linux server problems far more rapidly, significantly improving IT performance, availability, and efficiency. To gain these benefits, however, team members need

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common troubleshooting skills and
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In DevOps Troubleshooting: Linux Server
Best Practices, award-winning Linux
expert Kyle Rankin brings together all the
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virtually any Linux server problem.
Rankin walks you through using DevOps
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from boot failures and corrupt disks to lost email and downed websites.

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Kyle Rankin delivers practical advice and techniques for team oriented troubleshooting of Linux servers in a DevOps culture. The book includes Linux Server Best Practices in common problem areas.

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