

## **Applied Networking Labs (2nd Edition)**

Randall J. Boyle, Jeffrey A. Clements



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For undergraduate and graduate networking and telecommunications courses that use hands-on labs. This text is also appropriate for anyone interested in understanding the installation and basic operation of software used in the field of networking.

Gain hands-on experience working with networking tools

Applied Networking Labs guides readers through the installation and basic operation of software used in the field of networking. Using this book in conjunction with a traditional Networking textbook will greatly reduce the time and effort required to prepare a course. It will also get students excited about the course and give them hands-on experience using various real-world networking tools.

#### **Teaching and Learning Experience**

This program presents a better teaching and learning experience—for you and your students. It will help:

- Make the connections: The Chapter Map aligns chapters in *Applied Networking Labs* to chapters from several popular networking textbooks so instructors and students can see which projects correlate to the content being presented in class.
- Gain real-world experience: Approximately 80 hands-on projects give students real-world experience using actual software that may not be presented in a traditional textbook.
- **Get the picture:** Project Screenshots will be unique due to who is taking it and when it is taken—any sharing or cheating will be obvious.
- Access further resources: The Website for this book contains useful resources, links, and files.
- Keep your course up-to-date: This edition is Microsoft Windows 7® Professional compliant, contains a Microsoft Windows Server 2012® chapter, expanded Linux coverage, and updated software versions for all projects.



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