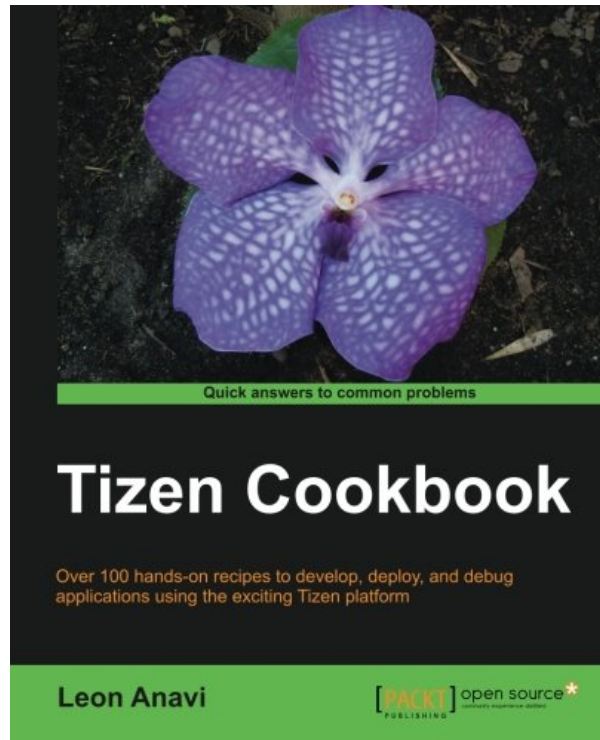
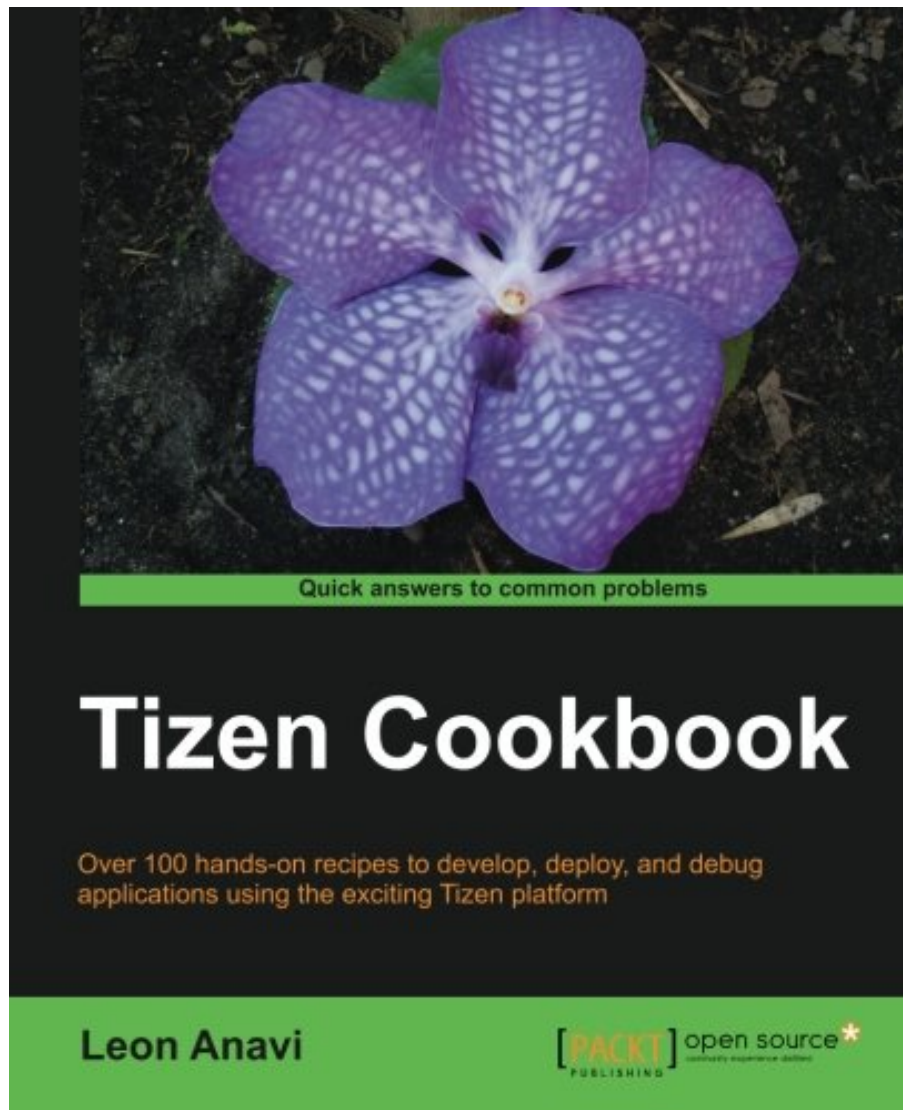


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Over 100 hands-on recipes to develop, deploy, and debug applications using the exciting Tizen platform
About This Book

- Discover new opportunities to develop and publish Tizen applications for cutting edge devices
- Create new or port existing Qt, PhoneGap, and Android applications to Tizen
- This book covers step-by-step recipes exploring Tizen's application development environment

Who This Book Is For

If you want to enter the fascinating world of Tizen and learn how to develop engaging and successful applications then this book is for you. It'll benefit novices and experienced application developers alike.

What You Will Learn

- Set up the Tizen SDK on Linux, Windows, and Mac OS X
- Create Tizen web applications using the Tizen UI Framework
- Use social media APIs to develop Facebook, Twitter, and LinkedIn applications for Tizen
- Explore the Tizen ecosystem and learn how to deliver your applications to the market
- Discover how to send and receive text messages and e-mails as well as how to transfer data over Bluetooth and NFC
- Delve into the Tizen web APIs to manage the address book, calendar, and alarms
- Retrieve data from device sensors such as the GPS, the accelerometer, and the gyroscope sensor

In Detail

Tizen is an open source Linux-based software platform for a variety of devices, from smartphones and watches to in-vehicle infotainment. Application development is based on open standards and HTML5 is the primary development technology.

Starting with a detailed description of using the Tizen SDK, you will delve into Tizen development on Linux, Windows, and Mac OS with this book. You will learn to use the Tizen IDE and move on to using the web simulator and device emulator.

The recipes in this book are invaluable in exploring and optimizing Tizen to develop exciting mobile and web applications.

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promising aspects

By W Boudville

Gotta tell ya ... My first encounter with Tizen was not this book but at a hackathon in 2014 in Los Angeles. Samsung gave away smartphones to all attendees, where the phones were running Tizen. No kidding! Sounds great. But the phones were slow. And they could not be connected to a US carrier. Apparently they needed GSM, the European standard. So given my low expectations, this book came as an apparent improvement.

At least by taking the text at face value, Tizen offers a way for phone makers to break the iPhone and Android duopoly. The text suggests that Tizen offers APIs and features unavailable in the big two operating systems. Neat. But given the 90% ownership of the mobile phones by iPhone and Android, I am not sure Tizen is compellingly unique enough to knock over the table.

Certainly, the book describes many or all of the necessary aspects of a mobile operating system. Programmers amongst you will be encouraged by the breadth of the topics. Not least is the integration or use of social networking apps. A crucial chapter shows how to write apps for Facebook and do other integration to the Facebook data streams. The chapter also gives examples for LinkedIn and Twitter uses. Given this importance, my only quibble is perhaps the examples could have been more intricate, or that more examples might have been presented. But maybe you can take that on, if you want to extend your Tizen experience.

The hardest chapter is definitely the last one. On porting Tizen to devices. Here we are getting into the firmware. Luckily, Tizen development tools are now available on various linuxes - Ubuntu, Debian, Fedora and CentOS. Hey, sorry to introduce a discordant note, but wasn't the raison d'etre of linux to eliminate such variants? Seems like we are back in the early 90s with the unices of that time. Anyway, if you want to port Tizen, there is [some] support, according to the book.

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