

# THE LEAN STARTUP

# How Today's Entrepreneurs Use Continuous Innovation to Create Radically Successful Businesses

ERIC RIES

**ERIC RIES** is an entrepreneur and blog author. He is a cofounder and chief technology officer of IMVU, a virtual community developer. He is also a frequent keynote speaker and is currently entrepreneur-in-residence at Harvard Business School. The Lean Startup methodology has been written about in the New York Times, the Wall Street Journal, the Harvard Business Review and the Huffington Post.

The Web site for this book is at www.TheLeanStartup.com.

ISBN 978-1-77544-707-8

**SUMMARIES.COM** is a concentrated business information service. Every week, subscribers are e-mailed a concise summary of a different business book. Each summary is about 8 pages long and contains the stripped-down essential ideas from the entire book in a time-saving format. By investing less than one hour per week in these summaries, subscribers gain a working knowledge of the top business titles. Subscriptions are available on a monthly or yearly basis. Further information is available at www.summaries.com.



#### **MAIN IDEA**

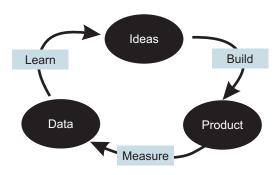
Why do so many startups fail?

The business myth says: A lone entrepreneur – beavering away in a lab or a garage somewhere – through hard work, grit and sheer perseverance develops a great product which then becomes a blockbuster hit. That sounds appealing but the reality is most startups tend to burn through their resources and then disappear because they never get around to seeing what their potential customers think of what they're developing. They worry about the product first and assume customer demand will be there automatically.

To succeed with a startup, you've got to manage it differently. Instead of developing a business plan, find ways to accelerate your learning and validate customers demand. The best way to do this is to build a prototype (with minimal features) and sell it to some early adopters. Then change the product repeatedly – daily if necessary – and keep supplying your customers with the new and improved versions. Listen to their feedback and use those ideas to make a better version and then get more feedback on that. Keep iterating until you get a fully featured product which your customers love.

In other words, go through the Build-Measure-Learn loop as often as you can. If you make validated learning the real aim of your startup, you stand a better chance of success. Focus on what customers want, utilize an extremely fast cycle time and take a scientific approach to making decisions. That's the essence of the Lean Startup approach.

#### The Build-Measure-Learn Loop



#### The Lean Startup methodology

Vision Steer Accelerate

Never forget that learning is the true measure of progress for a startup. The aim of any startup should be first and foremost to use scientific experimentation to discover how to build a sustainable business. Anything else is a bonus. To run a startup, focus on getting through the Build-Measure-Learn loop as quickly and as rapidly as possible. Test all your leap-of-faith assumptions rigorously. Then decide whether you need to pivot or persevere to succeed.

Even as you attempt to scale the enterprise, keep working through the standard Build-Measure-Learn loop as rapidly as you can. Apply lean manufacturing ideas to your enterprise to grow it in a smart and sustainable way. This will and does work.

Pages 2 - 3

Pages 4 - 6

Pages 7 - 8

# **Summaries.Com**

## The Ultimate Business Library



We condense **300+ page** business books into **8-page** summaries.

By reading summaries, you'll get the **key ideas** in **30 mins**, so you can spend more time turning your ideas into **dollars**.

### Knowledge is Power — Invest in Your Future

For just \$2 per week, you will...

- > Learn from the mistakes and success of the smartest people in business;
- > Get fresh ideas, strategies & motivation that could be worth millions to you;
- > Follow emerging trends, so you can catch the wave before your competitors do;
- > Catch up on the classics you always wanted to read.

