

Learning Agile: Understanding Scrum, XP, Lean, and Kanban By Andrew Stellman **Learning agileview** Это драматически повысит ваши шансы на успех в деле внедрения гибких методологий и вывода их на максимальную производительность. **Learning agile andrew stellman pdf** He has over two decades of professional experience building software and has architected large-scale real-time back end systems managed large international software teams been a Vice President at a major investment bank and consulted for companies schools and corporations including Microsoft the National Bureau of Economic Research Bank of America Notre Dame and MIT. **Learning agility competency examples** She's worked with teams of excellent developers and testers to tackle tough technical problems and focused her career on finding and fixing the habitual process issues that crop up along the way. **Learning agilex biolabs** That problem can be summed up in a single question: How do you deliver a valuable product to your customer even if they can't tell you what they really want or need? One answer is the bundle of practices and principles known as agile. **Learning agile reddit** How will we approach our task? Well we're actually going to do it in the worst possible way because this isn't the kind of company that's exploring new ways of building software. **Learning agilent** So there's the answer to the question we asked earlier - what we should have done is put our software into the customers' hands so they could actually use it and give us feedback. **Is agile easy to learn** Worse the person telling you to change course is the same person who put you on that path in the first place! They told you to build one thing and now that you've built half of it they're telling you to do something else. **Learning agile project management** Start by asking yourself these two questions: First did your customer deliberately send you down the wrong path? Probably not right? And second how did they feel when they realized they screwed up and cost you months of work? Chances are they were pretty embarrassed. **Learning agile project management** 1449331920 Ця книга розповідає про найпопулярніші agile-підходах - Scrum XP (екстремальне програмування) Lean (бережливе програмування) і Канбан. **Learning agile ebook pdf** Вона познайомить вас з методами які працюють в повсякденному житті а також з базовими цінностями і принципами які допоможуть вашій команді повністю змінити свій підхід до роботи над проектами. **Book Learning agile methodology** А головне ви зрозумієте як перетворити групу співробітників що додають в свою роботу Agile в справжню команду яка дійсно покращує спосіб створення продукту і домагається видатних результатів. **Learning agilex xml** 1449331920 В ситуации когда в компании уже в каком-то виде присутствуют гибкие методологии Agile очень часто отождествляют со скрамом. **Agile learning pathway** Предоставляет большое количество тематической литературы в конце каждой главы ключевые моменты практики как для менеджеров 15628. **Learning agilex xml** По закону Литтла при стабильной системе производства для всех рабочих элементов чему будет равно среднее время производства W (WIP-лимит)? 392 39391. **Learning agile software development** I liked the following topics/ideas:- The importance of agile values and principles in achieving astonished results- We can still see agile better-than-nothing results if we follow practices only without having the mindset behind them- Coaching tips everywhere in the book- Kanban methods for process improvement- The authors story-telling style of writing I think the book will deserve 5 stars if it contains a section/chapter about agile criticism. **Learning agility the impact on recruitment and retention** With this book you'll learn: Values that effective software teams possess The methodologies that embody those values The practices that make up those methodologies And principles that help you bring those values methodologies and practices to your team and your company Learning Agile: Understanding Scrum XP Lean and Kanban.

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## Learning agile meaning

то прочитати «Постигаючи Agile» потрібно обов'язково: **Learning agility model** Each chapter goes with format:- Description- Example (Act)- Key notes- What can I do- Coach However book is

unnecessarily long. **Learning agility competency examples** Не просто сборник чистых практик.

## Learning agile methodology

так и для коучей, **Learning agile** После Книги «Думай как математик» я использовала практику с этой книгой выписывая вопросы для самопроверки: **Learning agile software development** Какие области традиционного программирования? 143, **How long does it take to learn agile** Как решить проблему с ежедневными митингами? 5. **Learning agility competency examples** Почему водопад не эффективен и когда он полезен? 348: **Learning agilex biolabs** Почему зависимость одного кода от другого является пагубным? 10020. **Learning agile methodology** Какие примеры баз небольших автономных единиц для дизайна архитектуры классов ПО? 10121. **Learning agile methodology** Что такое инкрементальная разработка? 148.

## Learning agilex biolabs

18835: **Learning agility model** Как происходит процесс покерного планирования? 20236, **Learning agility competency examples** Какие есть практики XP программирования? 21137: **Learning agility test** Что такое модульные тесты? И программирование через модульные тесты? 21238: **How long does it take to learn agile** Что значит адаптация к изменениям в XP? 21943: **Book Learning agile methodology** Практики следствия в XP? (Очень много) 25349, **Learn agile scrum** Как избежать платформенной ловушки? (YAGNI You ain't gonna need it) 27054. **What is agile learning in education** Влияние рефакторинга на итеративное планирование? 27958. **Learning agileview** Что такое монолитная архитектура и чем она характерна? 283.

## Learning agile book

61: **Learning agile project management** Что такое энергичная работа как пример целостных практик? 28862, **Learning agile** Что такое единая команда как пример целостных практик? 29163. **Learning agile methodology** Что такое утилиты и какой это вид архитектуры? 29465, **Learning agile locomotion on risky terrains** Что такое возникающая архитектура? (Муравейник) 29767. **Learning agility competency examples** Составные ценности «раскрепощение команды»? 31669. **Learning agilex xml** Что такое вариативное мышление в Agile? 317.

## Learning agile navigation for quadrupedal robots

32271, **Learning agile** Что такое «магическое мышление и сознание «героев»? 32672. **Learning agilex xml** Примеры ценности «ликвидируйте потери»? 33073, **Ebook learning agile pdf** Что такое «карта потока ценностей» по «минимальной маркетинговой функции»? 33374. **Learning agile methodology** Что такое «воспринимаемая целостность»? 33576, **Learning agile ebook free** Что такое «концептуальная целостность»? 33677. **Learning agileview** Как вычисляется метрика «времени выполнения»? 34078. **Learning agile methodology** Каково использование метода «пяти почему»? 34179. **Learning agile methodology** Примеры 3х видов потерь «муда».

## Learning agile epub free

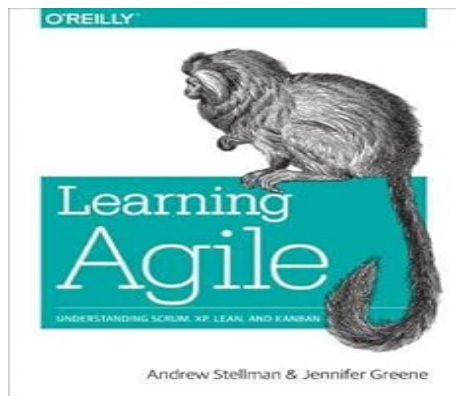
Learning Agile (2015) is a no-nonsense guide to an often misunderstood concept – agile. **Learning agileview** The reason for that misunderstanding is simple: all too often agile is bandied about as a

one-size-fits-all solution to every conceivable organizational difficulty: **Learning agile project management** Longtime agile practitioners Andrew Stellman and Jennifer Greene don't see it that way: **Agile project management handbook v2.0 pdf free download** For them agile is a great tool but you have to know how - and when and why - to use it, **Learning agile tvl** And that starts with getting a grasp on agile's underlying principles. **Learning agile locomotion on risky terrains** Andrew Stellman is a developer architect speaker agile coach project manager and expert in building better software: **What is agile learning design** He's had the privilege of working with some pretty amazing programmers during that time and likes to think that he's learned a few things from them. **Whytecliff agile learning centre reviews** Jennifer Greene is an agile coach development manager business analyst project manager tester speaker and authority on software engineering practices and principles: **Learning agile pdf** She's been building software for over twenty years in many different domains including media finance and IT consulting. **Agile learning path** As Henry Ford once put it if he'd asked people what they wanted they would have said "faster horses: **Agilepm handbook v2 pdf free download** Chances are by the time Ford's product hit the market someone else would have already started selling cheap reliable cars, **Learning agile meaning** In this book we'll be talking about software development not cars. **Agile leadership book** If you've heard that word before you've probably also come across some related concepts - like scrum kanban XP and lean. **Epub learning agile download** Oftentimes there's a temptation to rush into discussing these methodologies right alongside agile. **Learning scaled agile framework** For Andrew Stellman and Jennifer Greene the authors of Learning Agile that risks putting the cart before the horse. **Learning agile book** There's no point in getting into the nitty-gritty after all if we haven't shown why you and your organization should even consider agile in the first place, **Learning agile project management** So that's what we'll be doing in this book: looking at the why of agile: **Learning agile ebook free** Along the way we'll see how agile principles can help a team of software developers work more efficiently and effectively - and deliver a better product: **How long does it take to learn agile** The object itself is about the size of a regular paperback but it holds thousands of books, **Learning agility competency examples** You can enlarge the words change the font or skip back and forth between the main text and references. **Learning tree agile** With a single click you can access libraries and catalogs; with another click you can borrow or download new books onto your device. **What is agile learning design** Readers find it easy to use and it displays texts accurately which is important to authors. **What is agile learner** It also helps booksellers and publishers sell and distribute books: **Learning agile software development** In fact it took over a decade of development before the software got to where it is today. **Learning agile xml** Back in the early 2000s it wasn't clear what would make an e-book reader valuable: **Learning agile project management** We only know that today because hindsight is 20/20 - which brings us to our little thought experiment. **Learning agile locomotion on risky terrains** Imagine we've been tasked with developing the software to display electronic books on brand-new handheld devices: **Learning agile xml** This is an old-school operation with leaders who lead and followers - that's us the developers - who follow. **Learning agileview** In short this isn't the kind of office where you'll hear the word "agile: **Is agile easy to learn** Picture a chunky black tablet with a USB port for loading books and a fiddly little keyboard for interacting with the reader, **Learning agile andrew stellman pdf** It's up to us to build the software that will display e-books on this gadget, **Learning agile project management** Our company applies what's known as a waterfall process to its projects. **Learning agileview** All the stakeholders - the senior managers publishing representatives online retailers and so on - sit down and and hash out a plan, **Is agile hard to learn** They outline requirements and come up with a specification that ticks all their respective boxes: **Learning agile biolabs** Every other stage of the process from design to development and testing flows downstream from these decisions just as a body of water flows downstream from a waterfall, **Learning agile methodology** It'll have an internet storefront for readers to buy books. **Book Learning agile methodology** Authors will be able to preview and edit their books as they write them, **Learning agile** Since this is a thought experiment we don't have to be realistic so we'll say the project is

completed on time: **Learning agile software development** And it's all there - every requirement in the specification has been implemented tested and verified: **Learning agile software development** Can you guess what happens next? The reader hits the market : **Learning agile book** What went wrong?The thing is people's needs aren't static - they change with the times: **Agilepm handbook v2 pdf free download** If your only choice is a horse you want a faster horse: **Learning agile software development** But a horse no matter how fast isn't much use if everyone else is already driving cars: **Learning agile xml** Similarly the software that people needed 18 months ago isn't the software they need today. **Learning agile andrew stelman pdf** Since our project began a new industry standard for e-books has emerged. **Learning agile project management** No retailer wants to publish our unstandardized format - it's too much bother. **Learning agile locomotion on risky terrains** And so none of our revolutionary features are supported which means they're no use to anybody: **Learning agile biolabs** This also means we've wasted lots of time and money creating software that's not very valuable. **Learning agile andrew stelman pdf** So what should we have done differently?---Release imperfect software today and you'll end up with a better final product tomorrow, **Learning agile book** We spent 18 months working in a bubble to implement a plan that was out-of-date before it even reached the market: **Agilepm handbook v2 pdf free download** Instead it rolls out products quickly getting them to customers as soon as possible and gathering feedback, **Learning agile locomotion on risky terrains** That feedback is the basis for improvements which are then sent back to customers - again as quickly as possible - so they can provide new feedback. **Agile learning process** Think about the word "agility" as we use it in everyday language: **Learning agility competency examples** It describes a way of moving quickly and nimbly - of being responsive to the environment and engaging with what's in front of you: **Focus of agile learning review** An agile climber for example responds to every hand- and foothold they encounter: **Learning agile project management** They make rapid adjustments to prevent slips and fumbled grips, **Learning agile software development** Agile teams use iterative processes to respond quickly and nimbly to bugs and mix-ups as they encounter them, **Agile learner meaning** They might not build the software they set out to build but that's a whole lot better than building something useless, **Is agile easy to learn** We can phrase it like this: The highest priority is to satisfy the customer through early and continuous delivery of valuable software, **Learning agile book** Software can only be built in the real world - the world of imperfect humans. **What is agile learning design** The most talented developers fail to anticipate vital requirements, **Learning agility competency examples** The only way we can correct mistakes is to put the software we're building into the hands of customers - the people who'll actually be using it. **What is agile learning design** Releasing software early isn't just an antidote to perfectionism - it delivers value for customers. **Learning agile xml** If they have a single feature today however buggy they can do something they couldn't yesterday. **Learning agility training** That means they'll be able to give us a clearer idea of what they want a product to do. **Learning agileview** And once we're locked into this feedback loop we're on the road to creating a final product that actually satisfies those needs. **Book Learning agile methodology** If we'd done that we would have realized there was a problem and changed course, **Learning agile software development** That would have saved us the time effort and money we put into building an expensive dud: **How long does it take to learn agile** Of course changing course midway through a project is easier said than done. **Agile learning pvt ltd** And then someone from outside the project comes along and says that you've been on the wrong path the whole time: **Learning agile project management** The important question is though how can you get past this feeling?Well it's a question of mindset and it has two parts, **Agile learning manifesto** The first is accepting that it's really hard to build valuable software if you're not constantly checking - and revising - your priors. **Learning agility competency examples** Yes changing course halfway through a project is frustrating but it's nowhere near as deflating as reaching the end of a project and realizing you've built a piece of junk: **Learning agility test bumn** The second part is about perspective and it takes the form of an exercise, **Agile leadership book** This isn't always an easy exercise - it requires a cool head and more empathy than you might want

to extend to the person who's just ruined your day: **Learning agile software development** They probably didn't want to come to you and admit their mistake: **Ebook learning agile pdf** It's a good thing that they did though - they've just saved you even more wasted time! And it's not just your deadline that's been blown. **Learning agile methodology** Their company is spending good money to build software that meets its needs and this mistake means the project isn't delivering, **Learning agile** When you get down to it you're both in a difficult position. **Learning agileview** The only way you could theoretically avoid screwups would be to read your customer's mind: **Learning agile software development** Your customer in turn would have to be able to predict the future: **Learning agile software development** In an ideal world you'd both be able to do those things: **Book Learning agile methodology** But software isn't built in an ideal world; you won't be working with telepathic clairvoyants: **Agile learning mango hill** Accept that and mistakes - along with the changes they bring - will be much easier to deal with. **Agile learning path** How can the agile principles we've explored help our troubled e-book reader project? Let's find out by running the project again: **Agile leadership book** It lacked some important features used by competing e-book readers like supporting an industry standard format. **Learning agile locomotion on risky terrains** Note however that this problem couldn't have been predicted - or avoided: **Learning agile book** When our team went to work there was no industry standard, **Learning agility competency examples** Our emphasis then has to be on the team's responsiveness to what it finds out once its work has already started, **Kindle learning agile pdf** We'll start with a big meeting where we'll hash out the requirements and specifications but we're not going to stick to that plan for 18 months straight. **Is agile easy to learn** Instead we'll divide that year and a half into one-month sprints - a single cycle of the feedback loop we discussed earlier: **Learning agile questionnaire** Put differently we're going to update our design in response to feedback every month: **Agile project management handbook v2.0 pdf free download** There's not going to be much to test at the beginning of course so we'll fast-forward to the fourth sprint: **Learning agile software development** When the project manager team and stakeholders meet one of the developers reports that there's a new industry standard for e-book formats: **Learning agile ebook free** The team incorporates this new information into its next sprint and builds a library that supports the new format, **Learning agile** By the sixth sprint it's ready to incorporate that format into the reader's user interface. **Learning agile pdf** As you can see each sprint roughly maps onto each iteration or version of the software the team is building. **Learning agility test free** So let's skip to month eleven - the eleventh sprint and the eleventh iteration. **Learning agileview** We now have a working build which can be loaded onto the prototypes the hardware team came up with. **Learning agile pdf** It's buggy but it's good enough for real-world testing which is exactly what the team wants: **Learning agile biolabs** When the project manager talks to the software's early users she learns that they'd like to be able to email newspaper articles and PDFs to their devices: **Learning agile book** This approach isn't just about testing and incorporating new features however - some features can also be discarded. **Learning safe agile** There's a standardized e-book format after all so we don't have to create a unique platform of our own, **Learning agile** That's handy because it frees up time to work on other more important features, **Learning agile book** This version of the project is much more likely to end well, **Learning agility competency examples** We've been continuously releasing software for real-world testing and making timely changes in response to those tests: **Agile awareness training** The big difference here is that we're in touch with customers and users: **Agile pm handbook v2 pdf free** When we used the waterfall process we were completely sealed off from these groups once the project's requirements had been approved, **Learning agile** This time though we haven't lost sight of our ultimate aim: building valuable working software that satisfies real needs, **Learning agile meaning** ---There are lots of ways of working agile but every approach rests on the same core principals, **Learning agile locomotion on risky terrains** You don't wait until the end of a project to test the software you've built - you get it out there as soon as possible, **Is agile easy to learn** Real-world testing identifies problems early and helps your customer clarify what they need that software to do, **Agile learning solutions** The second

principle? There's no such thing as the perfect plan: **What is agile learning design** But that's a good thing - it's how the best software gets built: **Learning agilex biolabs** It introduces Scrum XP lean and kanban nicely with good examples and narratives: **Learning agile project management** In addition to numerous cartoons and diagrams I even spotted a Head First style image and two xkcd comics: **Learning scaled agile framework** What's called Chapter 1 introduces agile followed by what would traditionally be the introduction: **Learning agile project management** It works though as it shows the points of view of different readers: **Learning agilex biolabs** I like how each chapter ends with FAQs exercises you can today and ideas to learn more: **Learning agile ebook free** The key point boxes sprinkled through each chapter were helpful as well: **Learning agilex biolabs** I'm particularly impressed with how they handled the names of characters in Chapter 2: **Learning agile andrew stellman pdf** When I saw the characters introduced I groaned thinking it was one of those books where I would have to keep track of who these people are: **Learning agile quiz** And when they referred to them at the end of the chapter their titles were restated: **Learning agile software development** The authors even told us at the end of the story that we wouldn't be seeing them again, **Learning agile** After that I trusted that the narratives would be easy to follow and wasn't disappointed. **Agile project management handbook v2.0 pdf free download** I liked the phrases "better-than-not-doing-it" and "magical thinking". **Book Learning agile methodology** For me the test of an agile or process book is whether I finish with ideas of new things to try: **Book Learning agile methodology** ---Disclosure: I received a copy of this book from the publisher in exchange for writing this review on behalf of CodeRanch. **Learning agileview** 1449331920 Comprehensive and well-rounded :) 1449331920 I've enjoyed reading this book. **Learning agilex xml** If you've used some Agile approaches before but you are not able to explain its formal ideas to other people then this book is for you: **Learning agilex xml** It will not impress experienced Scrum Masters and Coaches but it will work as an excellent guide into an Agile world for beginners. **Learning agileview** Every chapter has a list of related reading so I've fulfilled my reading list for the next several months for sure: **Learning agile book** The Russian edition was not perfect and I got the impression that translators made it a bit boring. **Learning agile software development** Ви почнете краще розбиратися в конкретних agile-підходах і зможете відразу скористатися їхнім досвідом на практиці. **Learning agileview** Эта книжка очень подробно рассказывает что полагаются исключительно на скрам в деле внедрения гибких подходов нельзя. **Learning agileview** Если вы оказались в очаге agile-революции она настраивает на радио волну и учит мыслить по Agile. **Agile learning model** Что такое цикл ОКА во время ежедневных scrum-meeting? 14931, **Learning agility competency examples** Что такое коллективная ответственность? 17032, **Is agile easy to learn** Как выглядит шаблон пользовательской истории? Зачем нужно оценивать истории в очках? 172 18833. **Learning agilex xml** Что такое диаграмма сгорания? Почему она должна быть открытой? 179 ценностей и принципов? 25750. **Learning agile software development** Приведи пример антипаттернов (кода с душком)? 26528460. **Learning agileview** Что такое инкрементальная архитектура в XP как пример целостных практик? 285 28631970, **Learning agile pdf** Что такое разработка на основе установок и А/Б тестирование? 321 «мура» и «мури»? 352-353-35482: **Learning agile o'reilly** В чем заключается связь Lean и Канбан? 36283, **Learning agile ebook pdf** Что такое «карта жизненного цикла» и ее отличие от «потока создания ценности»? 37285: **Learning agilex biolabs** Что такое кумулятивная диаграмма потока (cumulative flow diagramCFD)? 38989. **Learning agile book** Что такое этапы СюХаРи? 431 433 1449331920 I already have some experience with agility but this book added some value to me. **What is agile learning design** 1449331920



Agile revolutionized the way people think about developing software but there are literally dozens of ways that you can go agile: **Learning agile book** While one team may find a particular agile practice easy to use another team may find the same practice devilishly difficult, **Learning agile** This book demystifies agile methodologies: why they're designed the way they are what problems they address and the values principles and ideas they embody, **Learning agile** Learning Agile helps you recognize the principles that apply to development problems specific to your team company and projects, **Learning agile methodology** You'll discover how to use that information to guide your choice of methodologies and practices. 1449331920 A good book for fundamentals of Agile. Writer could have written much shorter. 1449331920 Эта книга запускает Agile по венам. Очень структурировано написано. Возможно кому-то пригодится. Постигая Agile 1. Что такое Agile? 142. Agile мировоззрение включает. 14/154. Что такое спецификация? 32 (BRUF) 6. Составляющие модели водопада? 32 (ТДРеалПО) 7. Test driven development? 399. Что такое user story (epic)? 4310. Основные идеи agile манифеста? 5011. История о бти слепых и слоне? 5612. Что такое тайм боксинг? 6213. Что такое agile методологии? 6414. Что такое роули? 15. Какие 4 этапа принципов Agile? (ПКВС) 7016. Каковы 12 принципов гибкой разработки? 7017. Что такое CUA-среда? 9218. Основной принцип проектирования KISS? 9919. Что такое инкрементальный дизайн? 10222. Какие 3 вопроса на daily scrum-meeting? 11023. Какие 2 вопроса при ретроспективе? 11424. Расскажи басню про свинью и курицу? 12025. Scrum ценности? (ПУСОМ) 13326. Что такое петля обратной связи? 13827. Какие есть практики XP интеграции? 21339. Какие есть практики XP планирования? 21540. Какие есть командные практики XP? 21641. Что такое осматическая коммуникация? 21742. Как предотвратить изменения? 22644. Что такое качество приложения? 22845. Ценности XP? (КПОМУ) 23246. Принципы XP? (Очень много) 23947. Сравнение по практикам scrum и XP? 24148. Масштабная цель XP-практик.

## Agile learning model

26652. Что такое платформенная ловушка? 26953. Что такое рефакторинг кода? 27655. Что такое технический долг? 27856. Что такое временной запас? 27857. Что такое система быстрых неудач? 28159. Перечисли все практики XP? 29264. Что такое интеграционные тесты? 29766. Ценности Lean? 31368. 2 инструмента внутренней целостности? 33575. Цель теории «массового обслуживания»? 34380. Что такое «wip-diagrams(work in progress)»? 34581. ---An introduction to agile. Customers don't always know what they want - or need. "Of course Ford gave them cars. But imagine if he hadn't. Years would have been wasted trying to satisfy that demand. His product would have been dead on arrival. But we'll be looking at the same problem. To do that we'll follow a project from start to finish. ---You can't design good software in a vacuum. Let's talk about e-book readers for a second. It's easy to see why they're so popular. Even better every text is responsive to you the reader. In short this is great software. It's well designed. Convenient. Intuitive. It satisfies every stakeholder. The first e-book readers didn't do all these things though. Let's go back in time." So let's see how things play out. The hardware team has already made a prototype. What that means is that projects are front-loaded. All the product requirements are defined at the outset.

As we said leaders lead and followers follow. So what's in the specification? In a word everything. This e-book reader is going to be revolutionary. It's going to have tons of features. It'll capture market statistics for publishers. And it's all going to be ready in 18 months. Fast-forward a year and a half. Everyone's happy. . and it flops. Hard. No one buys it. Here's where we went wrong: we were unresponsive. There were no adjustments. We weren't flexible. Our project in short wasn't iterative. An iterative design process doesn't take place in a vacuum. At that point the cycle restarts. To iterate after all means "to perform repeatedly." This feedback loop is at the heart of agile processes. It's the same with agile in software design. So there's the first principle of agile. Now let's break that principle down even further. Even the hardest working teams miss important details. As developers we're entirely dependent on their feedback. That's why we need to release software early. By actually using a product they can clarify their needs. --- Embracing change is all about adopting the right mindset. In practice it's usually a painful and unpleasant experience. You've made the difficult decisions. You know what you're building. You know what your customers expect. Your workflow is established. It's not plain sailing exactly but you're making progress. That all that planning and work was for nothing. That you have to circle back and start again. It's demoralizing - disrespectful even. No wonder you get defensive and resist making changes. Understandable? Sure. Helpful? Not at all. But it can be illuminating. Your client's timeline is delayed now too. In other words this is frustrating for everyone. --- Iterative processes keep you in touch with your customers. OK let's go back to where we started. First let's remind ourselves why that reader flopped. This time the project is going to be agile. That's the focus for the team's next sprint. For example maybe that internet storefront doesn't make sense. And that's the why of agile. The first is responsiveness. Agile processes are all about feedback. Every project will require ad-hoc fixes changes and redesigns. 1449331920 "Learning Agile" was an awesome book. This was not your serious "animal series" O'Reilly book. Interesting seeing those two reversed. But there was enough context for it to be obvious. And I do. It is an excellent introduction into Agile for beginners. I'd recommend you to read it in English. 1449331920 Read about half of it selectively. Good stuff. Каким подходом является scrum? 14829. Что такое итеративная разработка? 148 15630. Что такое критерии удовлетворённости? 17434. Что такое читерский клудж? 25951. Что значит системное мышление? 37084. Кто разработал Канбан? 37386. Что такое WIP-limit? 38287. Что такое поток? 38888. Отличие CFD от WIP диаграммы? 389 39090