# Mobile Web Requirements

Created by Mitch Davis, last modified just a moment ago

Target release	1.0		
Epic	F MDT-18 - Mobile optimized web app TO DO		
Document status	DRAFT		
Document owner	@ Mitch Davis		
Designer	@ Cassie Owens		
Developers	@ Harvey Jennings		
QA	@ Kevin Campbell		

# Background and strategic fit

We all know mobile is on the rise. A recent survey to customers showed that 85% of users use their mobile on a daily basis. Most of our customers also use competitor apps, so this is something we need to have.

#### Customer research

- Customer interview Netflix
- Customer interview Homeaway
- Customer interview Bitbucket

# Requirements

	User story title	User story description	Priority	Notes
1	Facebook Integration MDT-13 TO DO	A user wants to sign up via Facebook	Must Have	We will need to talk to <u>Cassie Owens</u> .     There has also been some research done on this (see Facebook integration prototype)
2	Activity Stream MDT-14 TO DO	A user wants to view the latest updates via the mobile dashboard so that they can get a better understanding of what is in place	Must Have	
3	Post Updates  @ MDT-15 TO DO	A user wants to be able to post status updates on the go	Must Have	The key things we will need to support:  Text status updates  Mentions  Support for images  Smart embedding for YouTube vids
4	API  MDT-16  TO DO	A developer wants to integrate with the mobile app so that they can embed the activity stream on their website	Should Have	<ul> <li>We should chat to Team Dyno as they did something similar.</li> </ul>

# **How To Document A Program**

L Cohen

#### **How To Document A Program:**

Learning to Program Steven Foote,2014 Learning to Program will help students build a solid foundation in programming that can prepare them to achieve just about any programming goal Whether they want to become a professional software programmer learn how to more effectively communicate with programmers or are just curious about how programming works this book is a great first step in helping to get there **Internet Programming and Web Design** Mr. Rohit Manglik,2024-03-29 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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healthcare practitioners using simulation techniques for education assessment and research Increasingly simulation is an integral part of teaching and training programs in healthcare settings around the world Simulation models including virtual simulation scenario based simulation with actors and computerized mannequins contributes to improved performance and reduced errors in patient care This text establishes working definitions and benchmarks for the field of simulation and defines the types of simulation programs while also covering program leadership funding staffing equipment and education models It provides knowledge critical to the success of simulation program management simulation educators and simulation researchers Written to appeal to the novice to advanced beginner a special section in each chapter is directed to the competent to expert programs managers educators and researchers so that this text truly can serve as the comprehensive reference for anyone in simulation **Beginning Visual C# 2012 Programming** Karli Watson, Jacob Vibe Hammer, Jon D. Reid, Morgan Skinner, Daniel Kemper, Christian Nagel, 2012-12-04 Step by step beginner s guide to Visual C 2012 Written for novice programmers who want to learn programming with C and the NET framework this book offers programming basics such as variables flow control and object oriented programming It then moves into web and Windows programming and data access databases and XML The authors focus on the tool that beginners use most often to program C the Visual C 2012 development environment in Visual Studio 2012 Puts the spotlight on key beginning level topics with easy to follow instructions for Microsoft Visual C 2012 Explores how to program for variables expressions flow control and functions Explains the debugging process and error handling as well as object oriented programming and much more Beginning Microsoft Visual C 2012 Programming offers beginners a guide to writing effective programming code following simple step by step methods each followed by the opportunity to try out newly acquired skills Software Engineering Claude Petitpierre, 2006-06-02 Software Engineering The Implementation Phase provides the conceptual foundation required for the design and development of complex distributed and real time applications It summarizes a large spectrum of concepts enabling readability and ease of comprehension by concentrating on Java and presenting mainly the programmatic aspects and basic functioning The idea behind this book is not to overwhelm the reader but instead provide sufficient information for the creation of prototypes covering most aspects of an application This volume guides you to determine for yourself which is the best global architecture for an application thin or thick client direct database access or EJBs listeners or multi threading etc It also presents a number of architectures namely sets of components threads and links around which the functionalities of the application may be built and checked incrementally One of the strengths of this book is the availability of simple examples which have all been carefully checked and are available at the book s website The Transportation Security Administration's Aviation Passenger Prescreening Programs: S. Hrg. 109-461, February 9, 2006, 109-2 Hearing, \*,2006 SAE International's Dictionary of Testing, Verification, and Validation Jon M. Quigley, 2023-10-30 Created to elevate

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