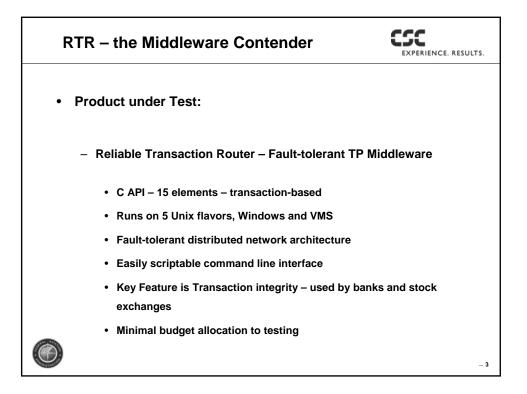
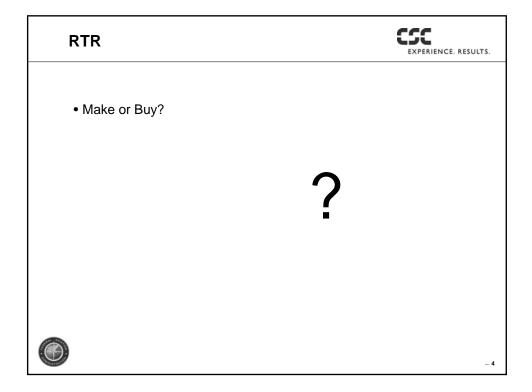
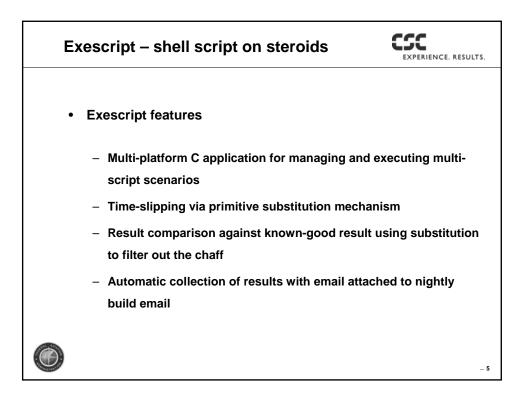
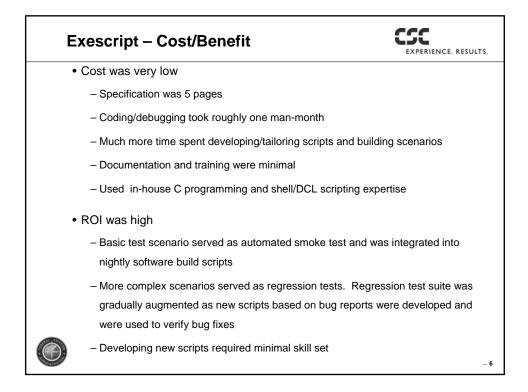


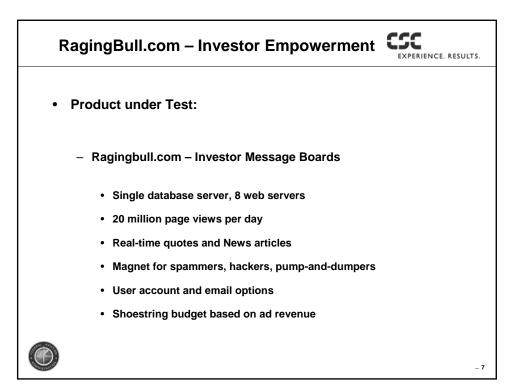
Agenda	EXPERIENCE. RESULTS.
Introduction	
 A Tale of Four Test Tools 	
 Exescript – the shell script on steroids 	
 Raging Bull – web wonder 	
– UFIT – the stealth tool	
– TTT - just test everything!	
Pros/Cons	
 Buying a Tool 	
 Building your own Tool 	
Questions	
	- 2

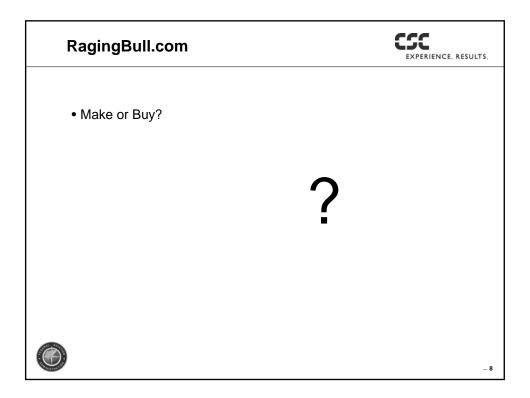


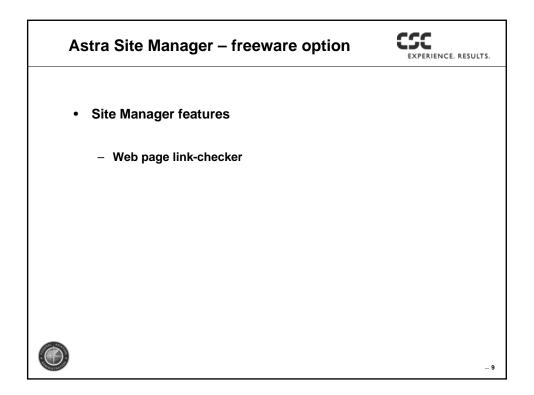


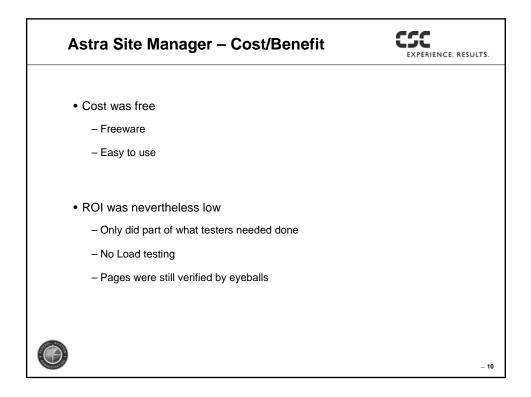


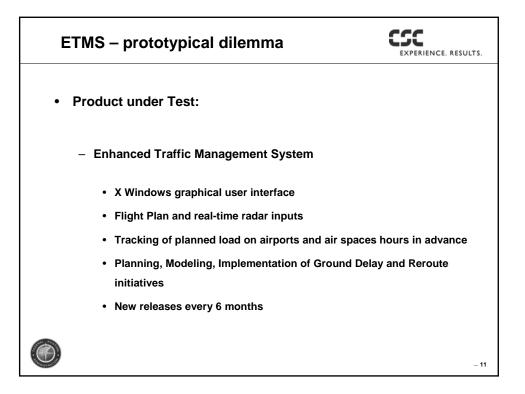


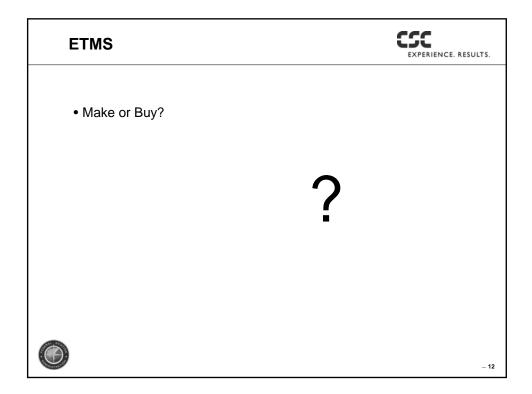


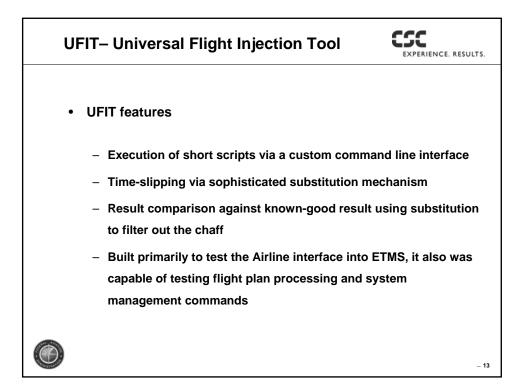


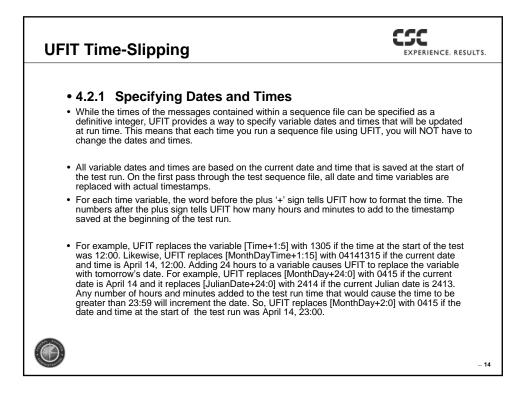


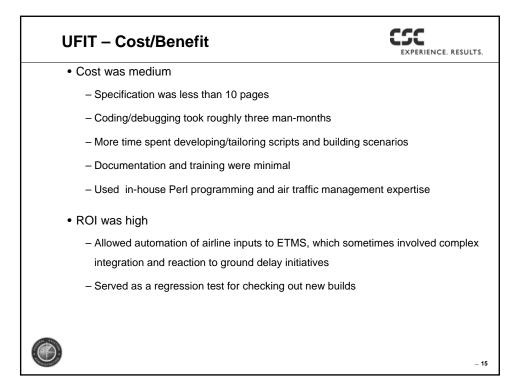


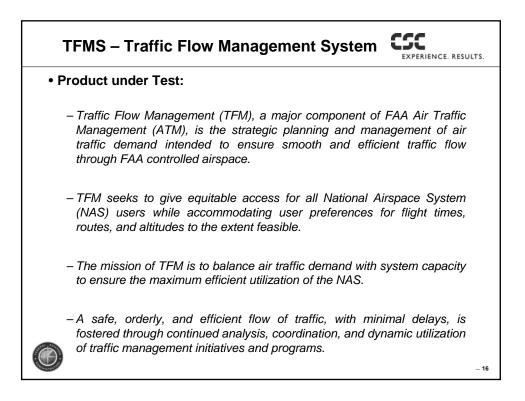


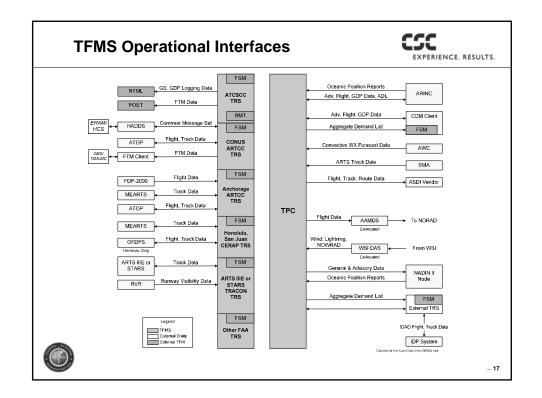


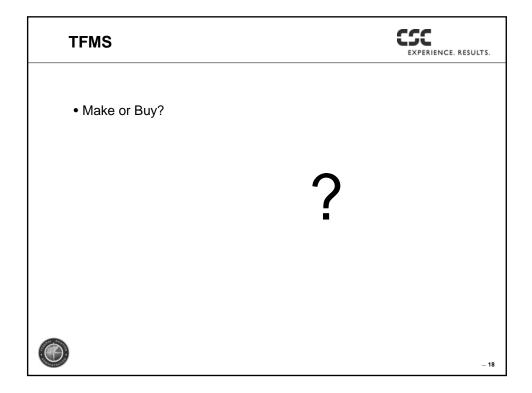


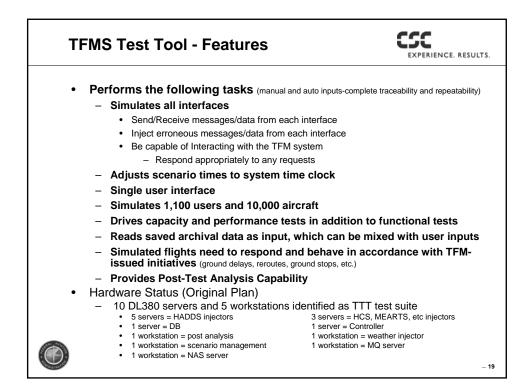


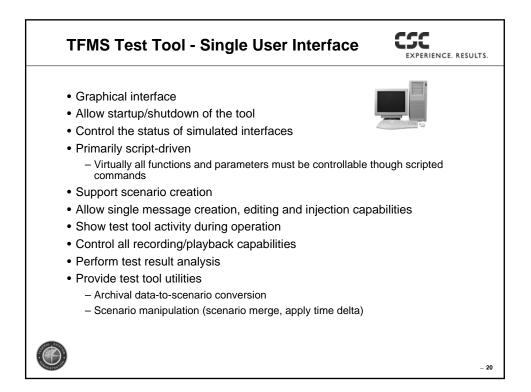


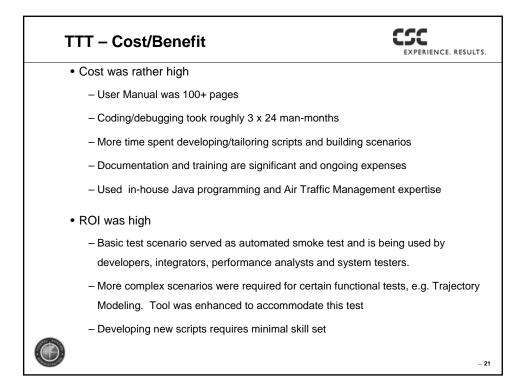


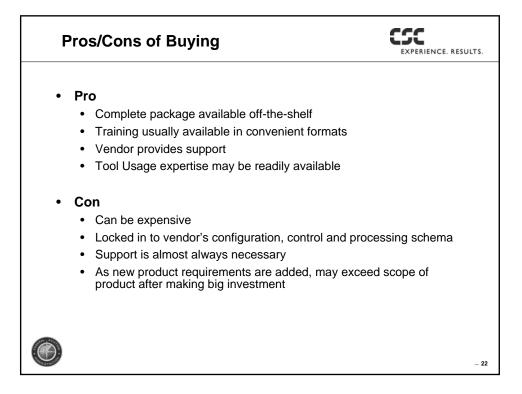


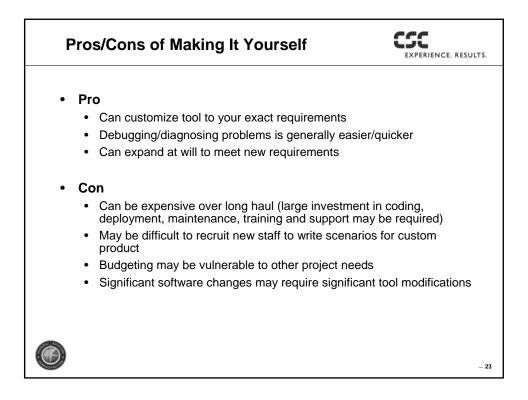


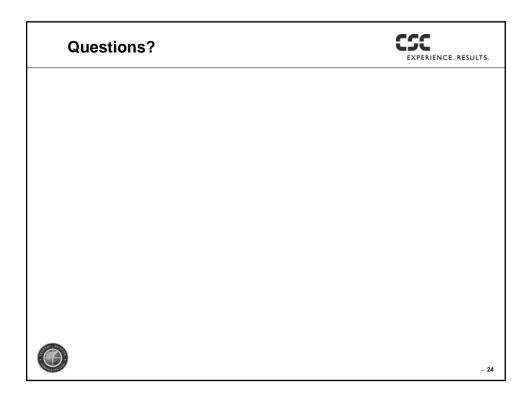


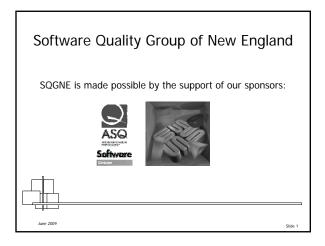


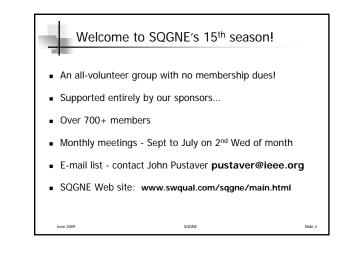


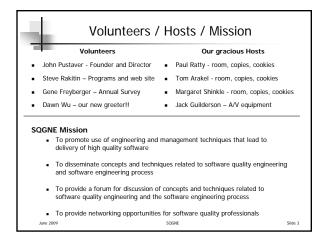




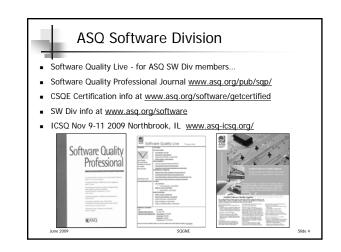








Speaker	Affiliation	Date	Topic
1. Lou Cohen	None	9/10/08	Introduction to using Quality Function Deployment on Software Projects
2. Brian LeSuer	Star Quality	10/8/08	A Survey of Test Automation Projects
3. Howie Dow and Steve Rakitin	None	11/12/08	Estimating using Wideband Delphi Method - An interactive exercise
4. Russ Ohanian	Tizor Systems	12/10/08	Integrating Agile into the Development Process
5. Johanna Rothman	Rothman & Assoc.	1/14/09	Schedule Games
6. Carol Perletz	None	2/11/09	The Nitty Gritty of QA Project Management
7. Robin Goldsmith	GoPro Management	3/11/09	Testing the Untestable
8. Paco Hope	Cigital Networks	4/8/09	Automating security testing of web apps using cURL and Perl
9. Derek Kozikowski	None	5/13/09	Automated Functional Test Design
10. Stan Wrobel	CSC	6/10/09	Test Tool - Make or Buy?
11. Everyone		7/9/09	Annual Hot Topics Night





Tonight's Speaker...

Test Tool – Make or Buy? Stan Wrobel, Computer Sciences Corp.

You are faced with the challenge of testing a large software system. One thing you are certain of is that you need to automate much of your testing to really do the job right. There are a multitude of freeware, shareware and commercially sold tools on the market today. Do you elect to buy and/or use one of these or do you choose instead to build your own tool? Stan Wrobel of CSC will share his decades-long experience in testing using both off-the-shelf and custom-built test tools. He will present case studies of his experiences buying, building and using tools for fault-tolerant transaction middleware, consumer websites, and air traffic management systems, then lay out principles for making the decision to make your own test tool or buy.

With over 30 years in the computer industry, Stan has served in a variety of roles, including applications specialist, software developer, tester and manager of test teams. Starting out in the Computer-aided Manufacturing industry in 1978, Stan has branched out into fault-tolerant transaction processing middleware, commercial websites and finally into the National Air Traffic Management system. Stan is currently serving as a testing consultant for Computer Sciences Corporation on the Traffic Flow Management Modernization contract for the FAA.

June 2009 SQGNE