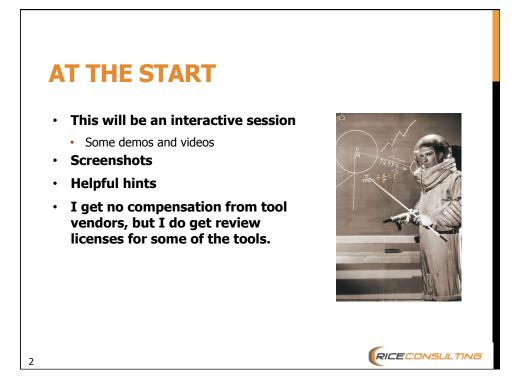


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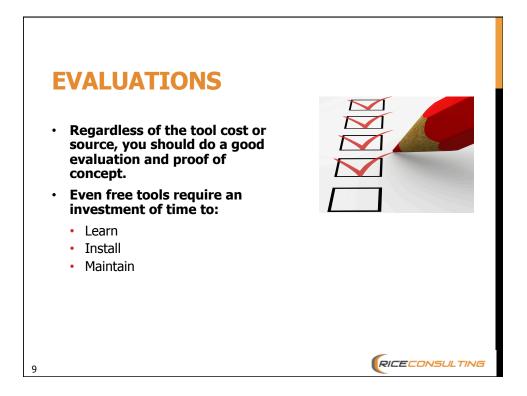














TOOL TYPES WE WILL COVER

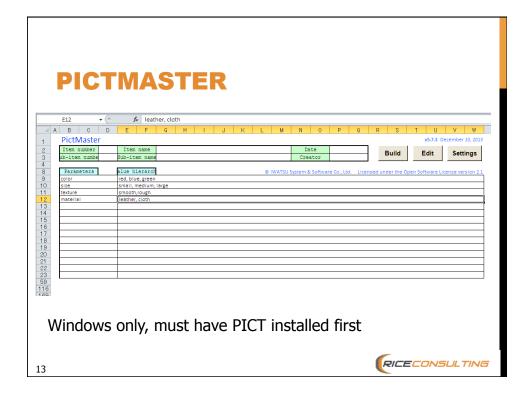
- Test Design
- Test Execution
- Test Frameworks
- Performance Testing and Monitoring
- Test Management
- Test Data

11

- Test Evaluation
- Defect Tracking
- Special Applications SOA, Load testing, Web testing

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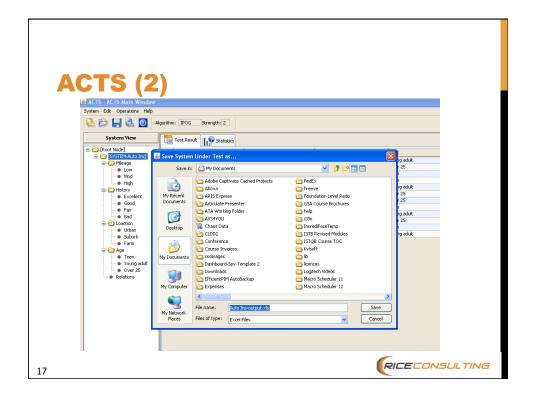




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		A	В	C	D	E	
	1	color	size	texture	material	-	
	2	blue	large	smooth	leather		
	3	blue	medium	rough	cloth		
	4	blue	small	rough	leather		
	5	green	large	smooth	cloth		
	6	green	small	smooth	leather		
	7	red	large	rough	leather		
	8	green	medium	rough	leather		
	9	red	medium	smooth	cloth		
	10	red	small	rough	cloth		
	11						
	10						

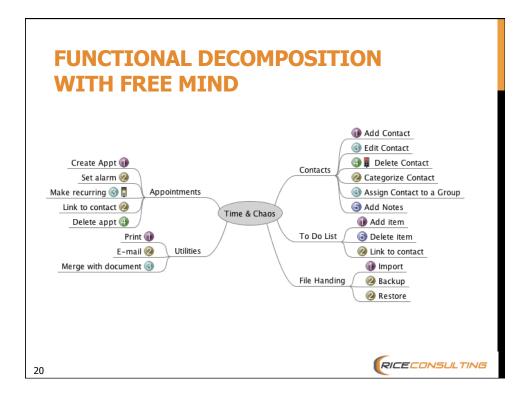
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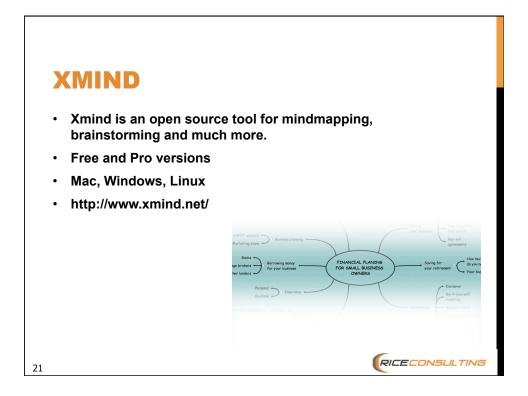
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🖨 🗁 Mileage	1 Low 2 Mod	Excellent	Farm	Young adult Over 25
Low	3 High	Excellent	Urban	Teen
- Mod	4 Low	Good	Farm	Teen
- + High	5 Mod	Good	Urban	Young adult
🖨 🧰 History	6 High	Good	Suburb	Over 25
 Excellent 	7 Low	Fair	Urban	Over 25
Good	8 Mod	Fair	Suburb	Teen
- 🔶 Fair	9 High	Fair	Farm	Young adult
+ Bad	10 Low	Bad	Urban	Over 25
😑 🗁 Loaction	11 Mod	Bad	Suburb	Teen
- Urban - Suburb	12 High	Bad	Farm	Young adult
Age Age Young adult Over 25 Relations				

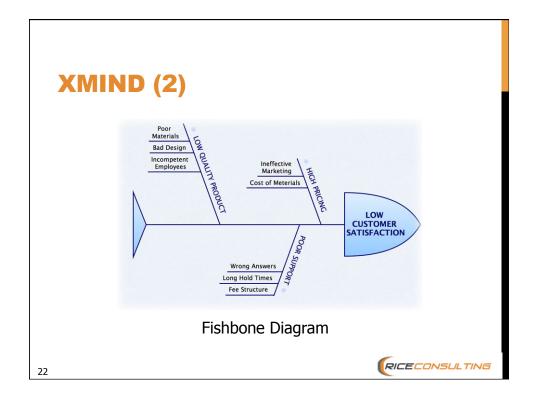


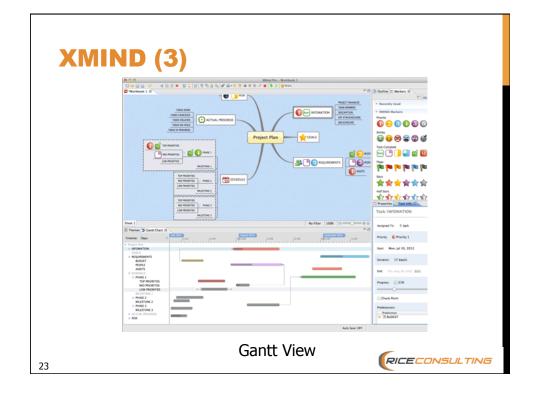
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ľ		A1		. (=	<i>f</i> × Par	ameters:				
		A	В	С	D	E	F	G	Н	
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	10									
	11		Low	Excellent		Young adult				
	12		Mod	Excellent		Over 25				
	13		High	Excellent		Teen				
	14		Low	Good	Farm	Teen				
	15		Mod		Urban	Young adult				
	16		High	Good	Suburb	Over 25				
	17		Low	Fair	Urban	Over 25				
	18		Mod	Fair	Suburb	Teen				
	19		High	Fair	Farm	Young adult				
	20		Low		Urban	Over 25				
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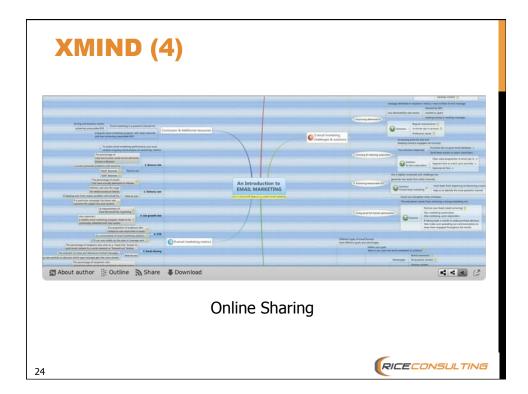


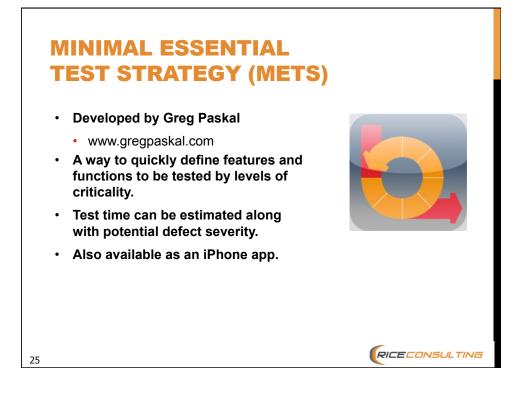


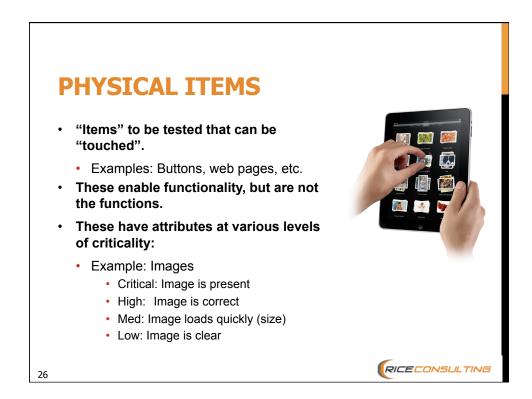




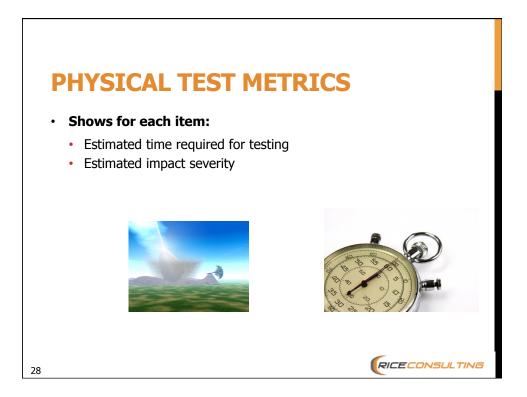




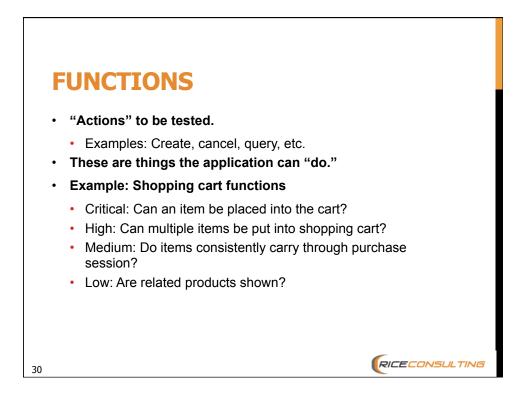




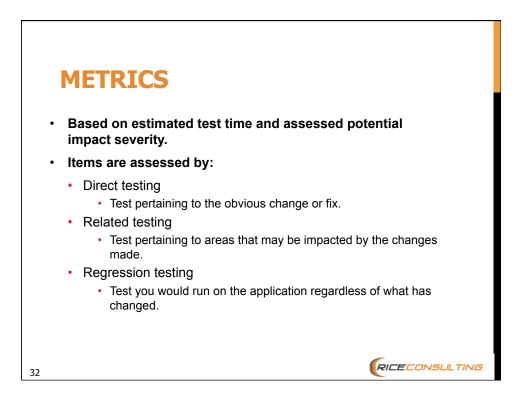
A	В	C	D	E
	TS Arring Strategy	Phy	sical Test (Grid 🔏
3 Category	Critical	High	Medium	Low
4 Pages	Page completes loading	Loading completes in a reasonable amount of time	Page loading consistent between browser versions	Page loading time reasonable under load
5	Graphics, text and other elements seem to be in correct locations	Page has logical flow	Color contrast issues	
5	Graphics loading completely	Graphics completed loading within same time frame	Consistently loading every time	
7 Graphics	Scaling, cropping or image quality problems	Highly artifact (distorted) image quality	Unpredictable color rendering at various bit depths	Non-browser safe color palle used
в	Rollover graphics displaying correctly	Graphic rollover state providing correct transition illusion	Preloaders working correctly for quick screen redraw	
9	Graphical text within graphic is legible	Correctly spelled text within graphic		
0	Dropdown menus are functional	Dropdown menu contains all desired options Dropdown items are spelled	Submitted form contains dropdown menu selection(s)	
1		correctly Radio button effect, turning		
2	Radio Buttons are functional	off related radio buttons is working	Submitted form contains radio button selection	
3		Radio buttons are spelled correctly		
4	Checkboxes are functional	Selection of multiple checkboxes is possible Checkbox text is spelled	Submitted form contains checkbox selection(s)	
5		correctly		
6 7	Text fields and boxes are functional	Text field and boxes have correctly spelled default text	Text fields allow enough room for a typical data entry Submitted form contains text field and text box information	



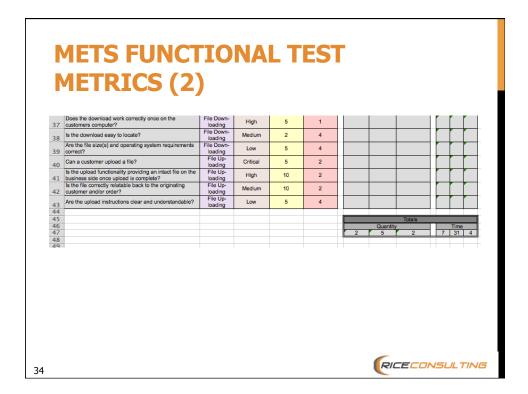
	Α	В	C	D	E
1	METS Phys	sical 1	fest M	etrics	Z
3	Test	Category	Importance	Time Required	Potential Severity
4	Page completes loading	Pages	Critical	1	1
5	Graphics, text and other elements are in correct locations	Pages	Critical	2	4
6	Page loading completes in a reasonable time.	Pages	High	1	3
7	Page has intuitive and logical flow.	Pages	High	2	4
8	Page loading is consistent between browser versions	Pages	Medium	3	2
9	Page has color contrast problems.	Pages	Medium	1	4
10	Page loading time reasonable under load.	Pages	Low	60	2
11	Graphics loading completely	Graphics	Critical	1	3
12	Scaling, cropping or image quality problems	Graphics	Critical	1	3
13	Rollover graphics displaying correctly.	Graphics	Critical	2	3



	Α	В	C	D	E
1		TS Iting Strategy	Functiona	Test Grid	<u>e</u>
3	Category	Critical	High	Medium	Low
4	Accounts	Creating an account possible	Can user change account details such as shipping address.	Can user delete an account?	
5	Accounts	Logging into an account possible.	Can user request forgotten login information?	Does account time out require re-login after specified inaction?	Is the user notified when why they must re-login?
6		Can an item be placed into the cart?	Can multiple items be put into shopping cart?	Do items consistently carry through purchase session?	Is tax being calculated correctly?
7	Shopping Cart	Can an item be removed from the cart?	Does cart reflect removed item correctly	Are removed items affecting the subtotal, total or tax?	
8		nom me carr?	Can more than one item be removed at a time?	the subtotal, total of tax?	
9	Product Catalog	Can user get to online catalog?	Does online catalog reflect entire product line?	Can user sort catalog items buy price, size or color?	Does the catalog item reflect the product being sold?
10	_		Can user back out of an order?	Does using the browser back button effect the order transaction?	
11	Trans- actional	Can user place an order?	Can user save an order for later?	When user comes back to saved order is it accurate in items in cart and pricing?	Is the user notified when a transaction is complete?
12	Search	Can user search from home page?	Do the search results link correctly to the found content?	Is the found content logical to the original search?	Were search results sorte according to the business rules?

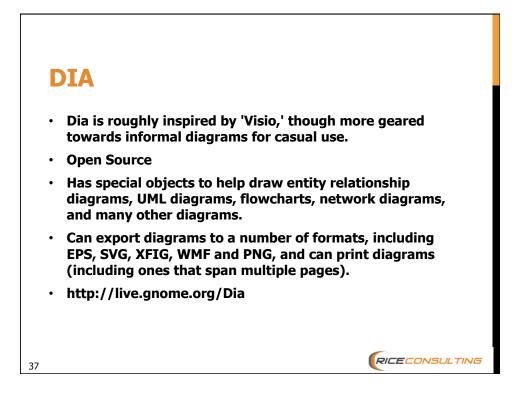


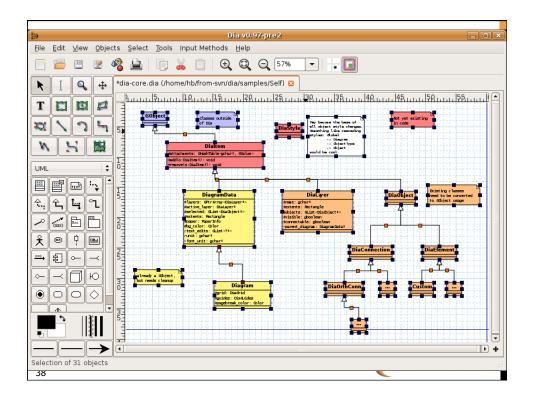
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	METRICS										
	VEIKIUS										
_	A	В	С	D	E	FG	н		IK		N
1		D	-		al Test				JK	4	Ś
3	Test	Category	Importance	Time Required	Potential Severity	Direct Testing	Related Testing	Regression Testing	D	R	E
4	Creating an account possible	Accounts	Critical	5	1	x			5		Γ
5	Logging into an account possible.	Accounts	Critical	1	1		x			1	r
6	Can user change account details such as shipping address.	Accounts	High	5	3		×			5	r
7	Can user request forgotten login information?	Accounts	High	5	3		x			5	r
8	Can user delete an account?	Accounts	Medium	3	3			x			3
9	Does account time out require re-login after specified inaction?	Accounts	Medium	10	3		x			10	r
10	Is the user notified when why they must re-login?	Accounts	Low	10	4		x			10	r
11	Can an item be placed into the cart?	Shopping Cart	Critical	1	1			x			1
12	Can an item be removed from the cart?	Shopping Cart	Critical	2	2	x			2		r
13	Can multiple items be put into shopping cart?	Shopping Cart	High	2	2						r
14	Does cart reflect removed item correctly	Shopping Cart	High	3	2						r
15	Can more than one item be removed at a time?	Shopping Cart	High	3	4						r
16	Do items consistently carry through purchase session?	Shopping Cart	Medium	10	1						r
				1							



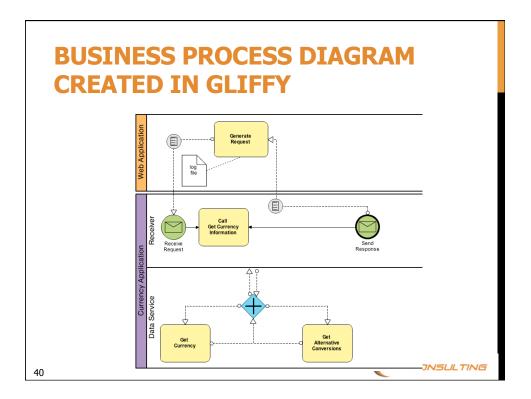
	В	C	D	E	F (
Time Budgeter							
	Description	Budgeted %	Time Budgeted	Time Utilized	Time St Availab		
	Direct Testing	25%	1.00	0.07	0:53		
	Related Testing	50%	2.00	0.31	1:29		
F	Regression Testing	25%	1.00	0.04	0:56		
	Totals	100%	4.00	0.42			

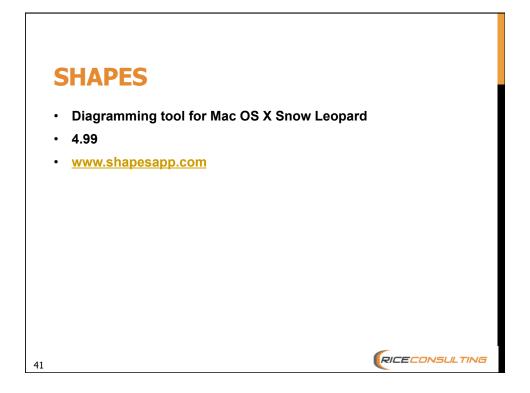
METS IF	PHONE APP		
	Lattl Carrier 🗢 7:37 AM	-	atl Carrier 🗢 7:28 AM 🚘
	METS - Testing		METS - Testing Pages
	Pages	>	1 - Critical
	Graphics	>	Page completes loading
	Forms		Graphics, text and other elements seem to be in correct locations
	Links	>	2 - High
	Text	>	Loading completes in a reasonable
	Printing	>	amount of time
	Security	>	Page has logical flow
	Facts	>	3 - Medium
			Page loading consistent between
		e e fore	Concept METS - Testing More
			concept MLTO rearing more

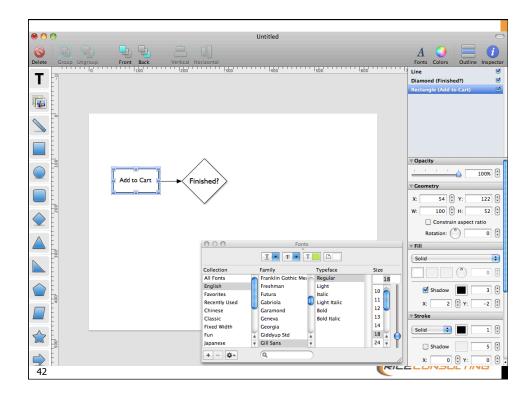


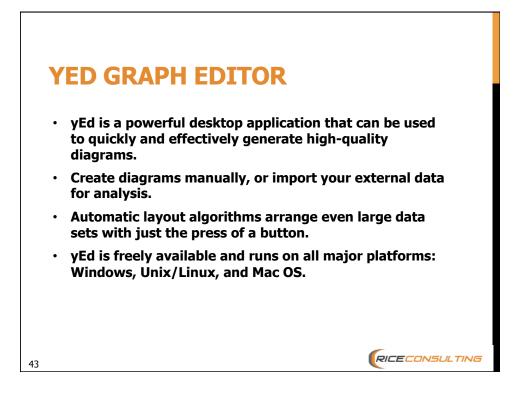


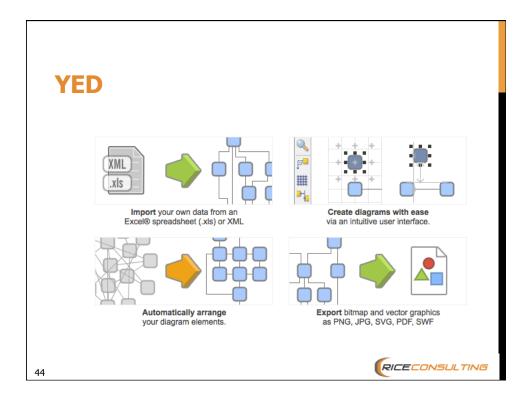


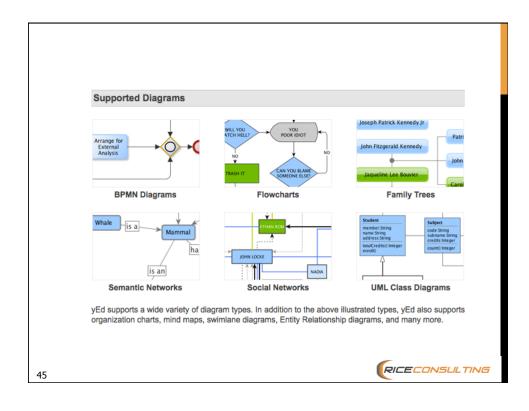


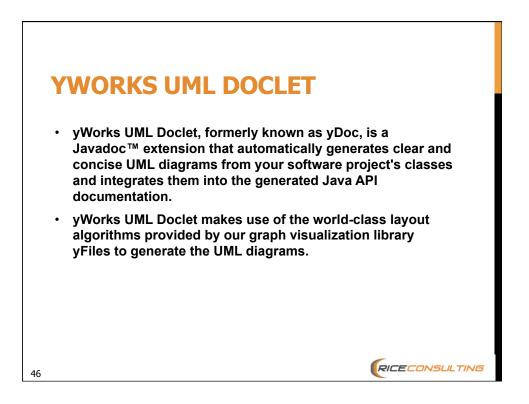


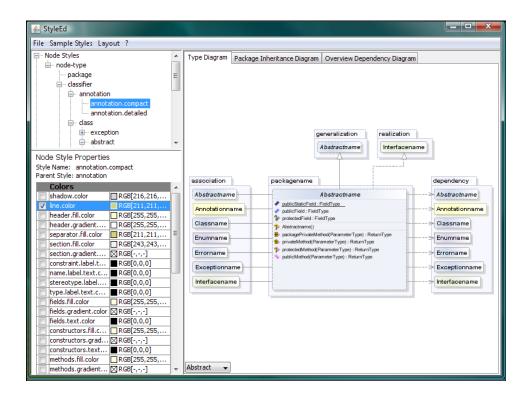


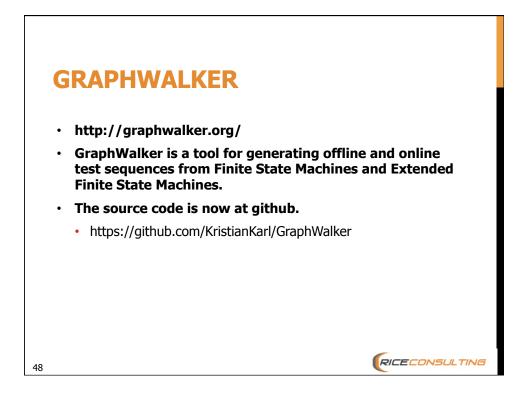


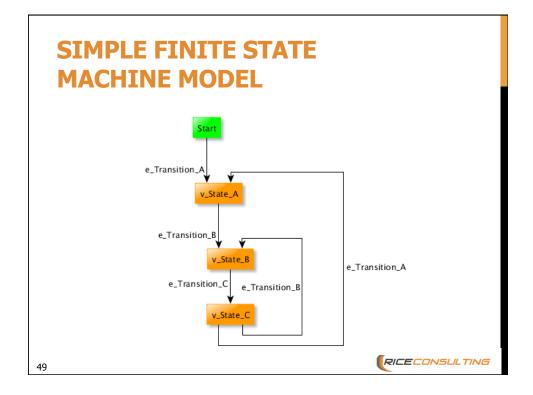


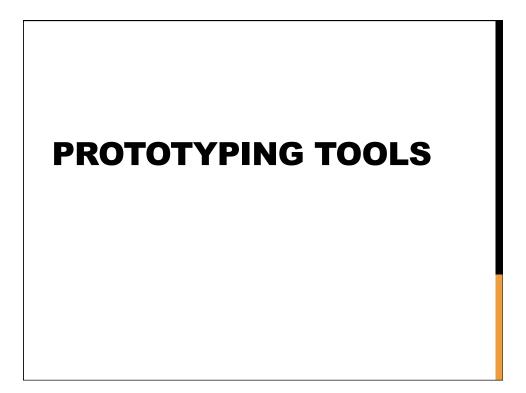




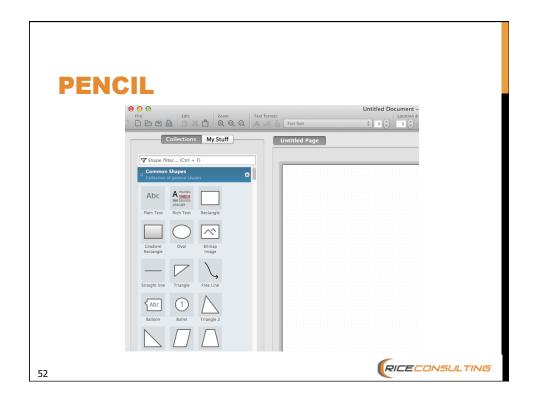




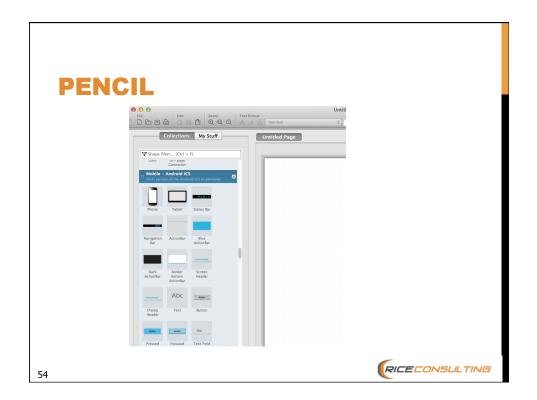


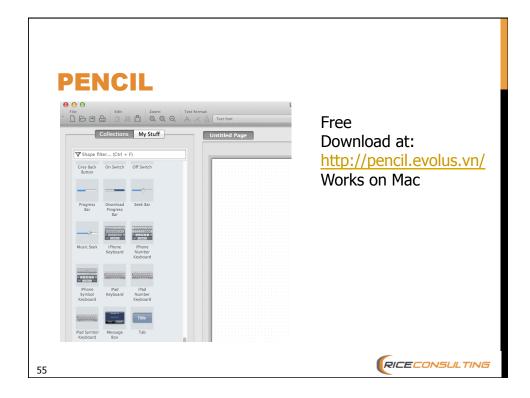




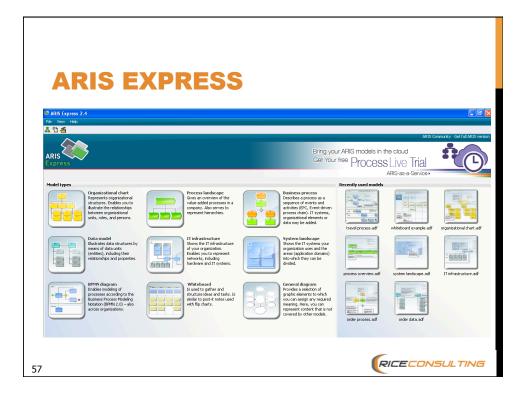


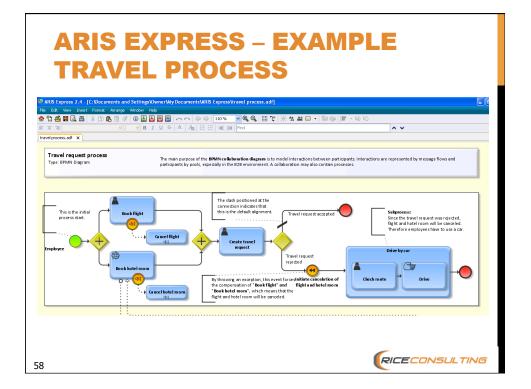
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53		RICECONSULTING



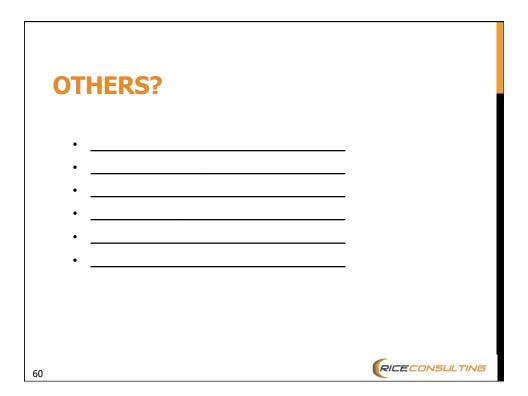


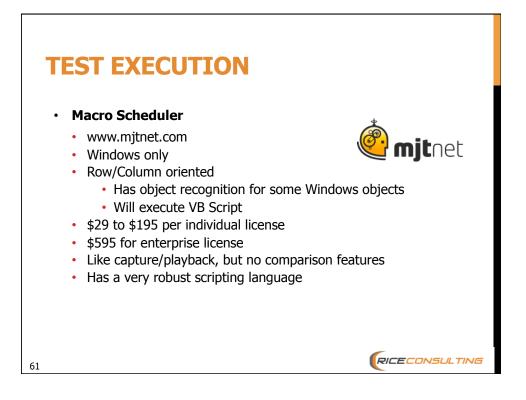


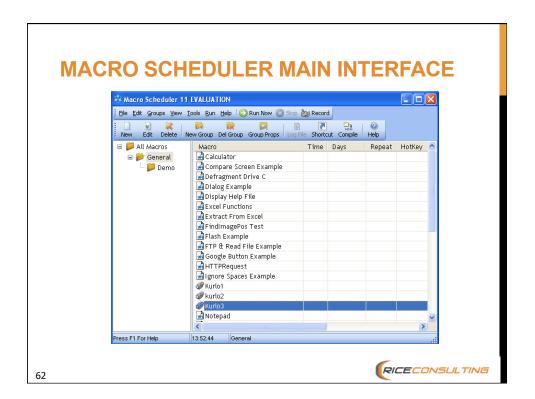


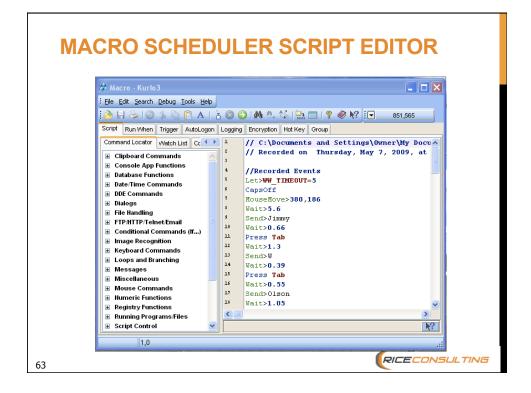


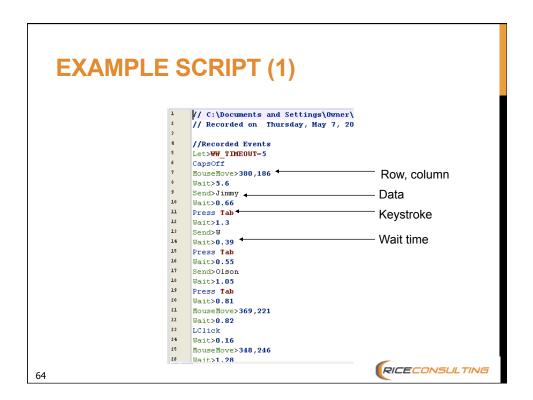


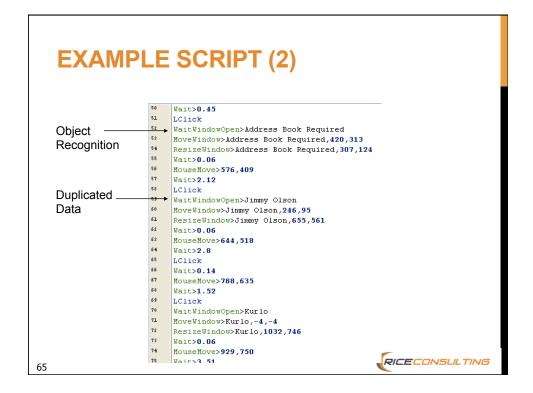


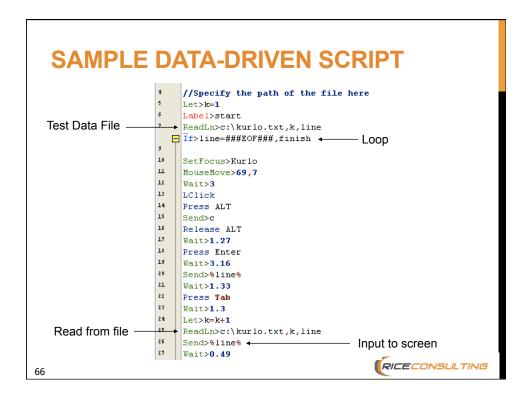


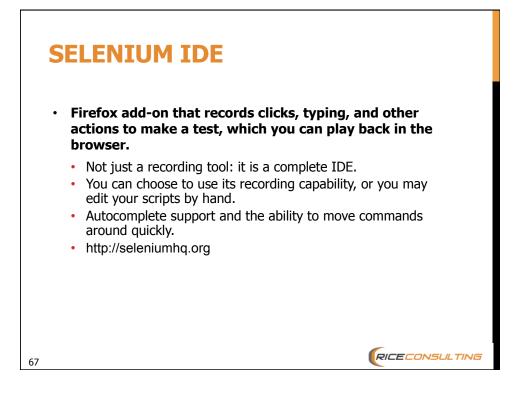


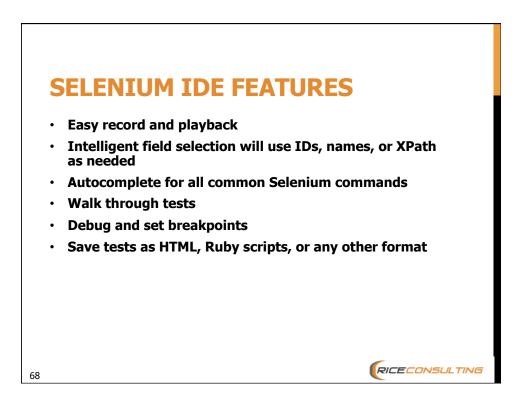


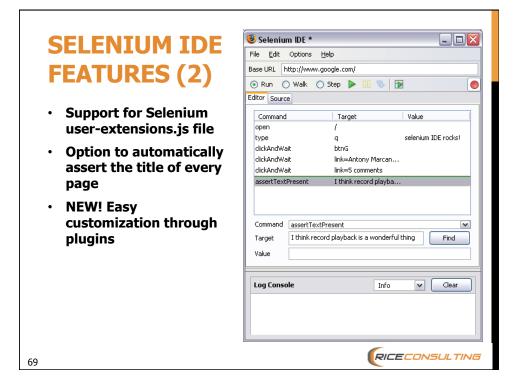






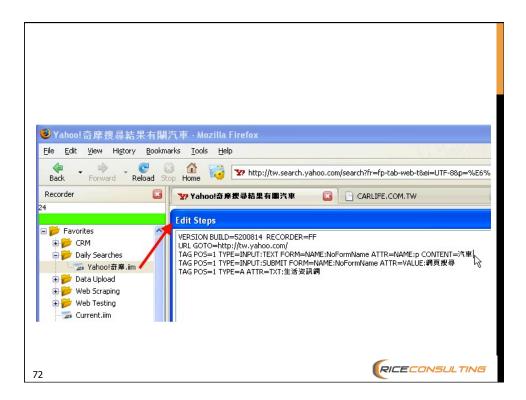




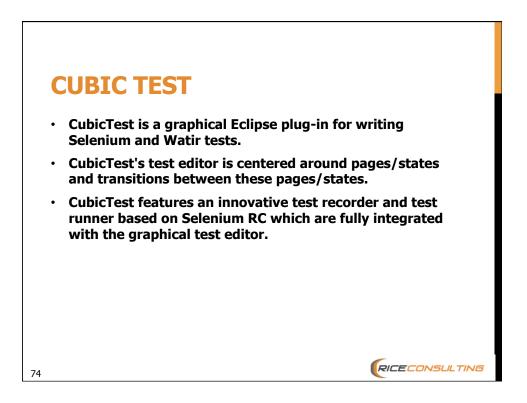


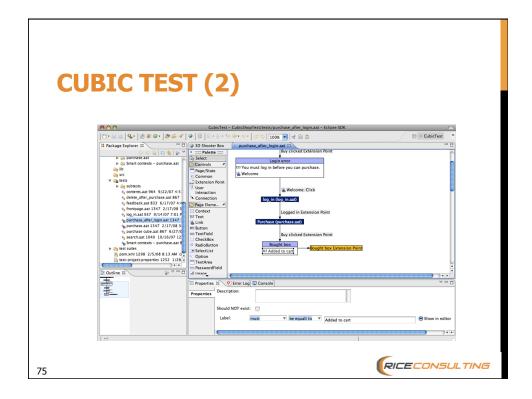


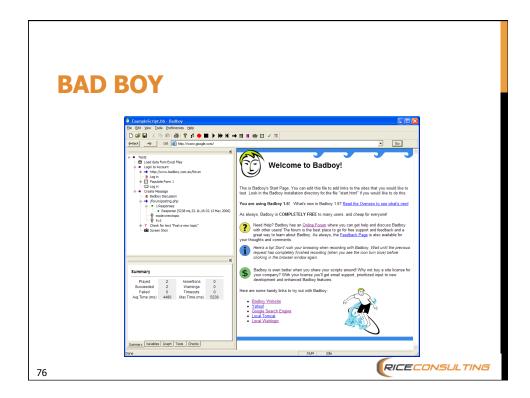


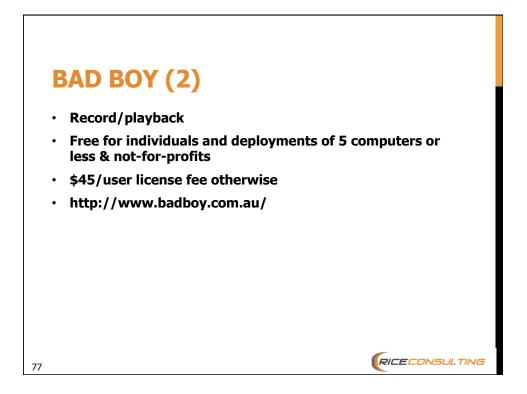


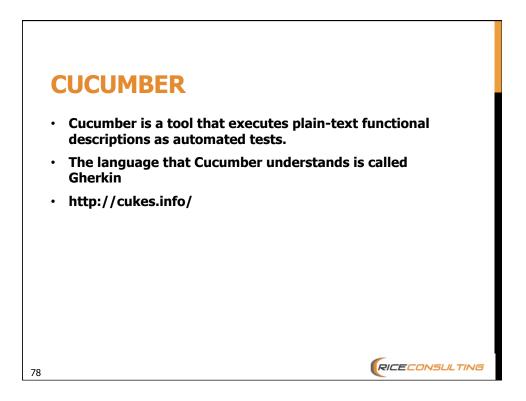
٢			Options
Setting	s Security	(O) Paths	
Mas	ter Passwor	d for Macr	o Password Encryption (256-Bit)
			ed to encrypt and decrypt all stored website passwords. The website using strong encryption and stored inside the Internet Macros.
0	Do not enc	rypt passv	
0	******		Enter master password here to STORE it.
۲	Enter Mast	ter Passwo	Enter a temporary master password here if you do NOT want to store it. You need to RE_ENTER it everytime you start iMacros and use a website password the first time. More secure, but less convenient.
Encr	yption can b	be change	d in the macro with SET !ENCRYPTION NO / STOREDKEY / TMPKEY
			Ok



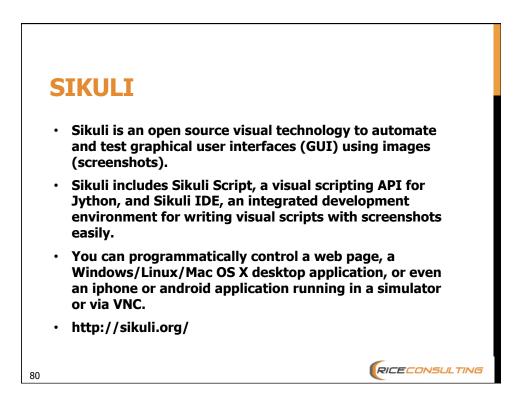


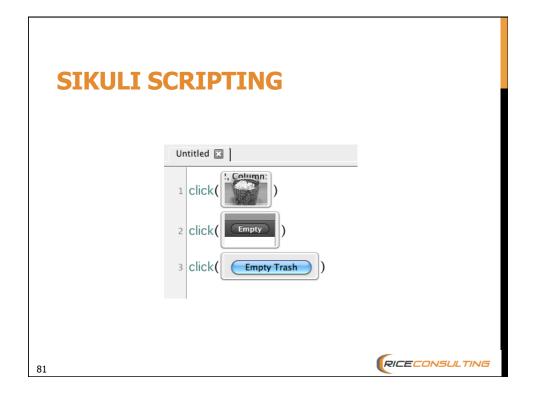


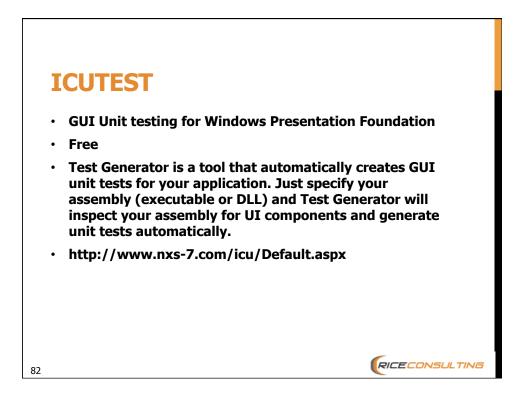


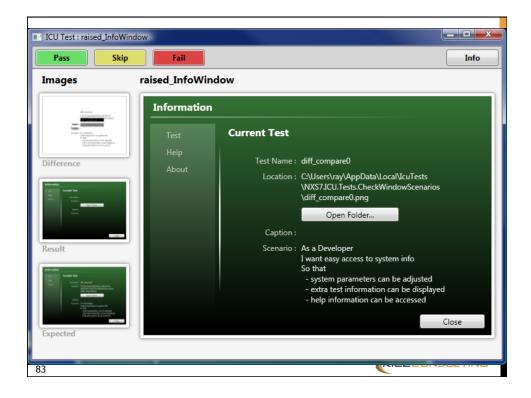


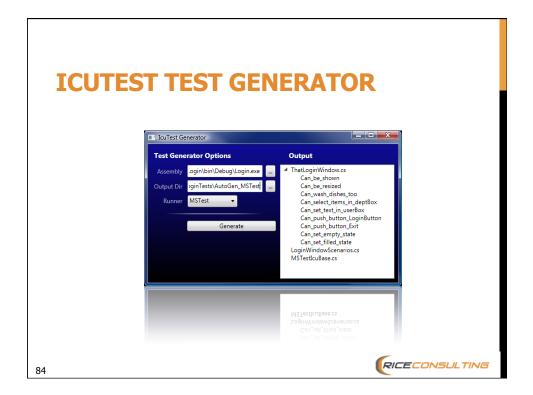
CUCUMBER LANGUAGE EXAMPLE	
Feature: Search courses In order to ensure better utilization of courses Potential students should be able to search for courses	
Scenario: Search by topic Given there are 240 courses which do not have the topic "biology" And there are 2 courses A001, B205 that each have "biology" as one of the topics When I search for "biology" Then I should see the following courses: Course code A001 B205	
	ING







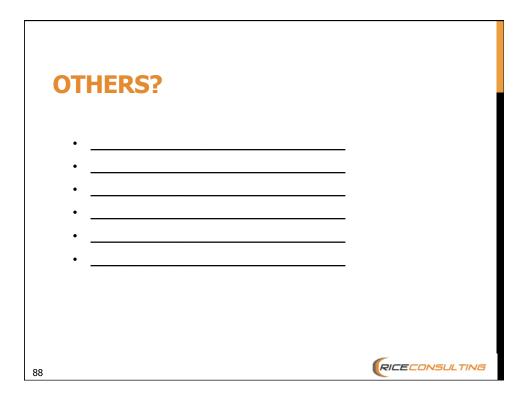


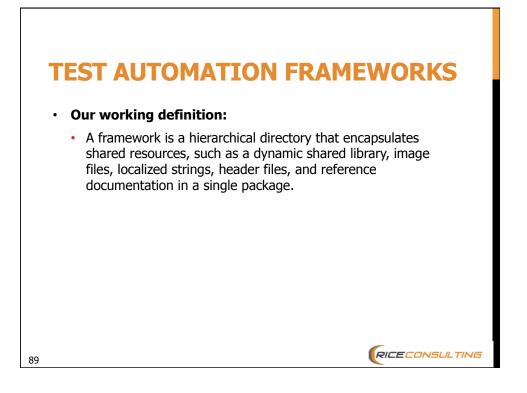


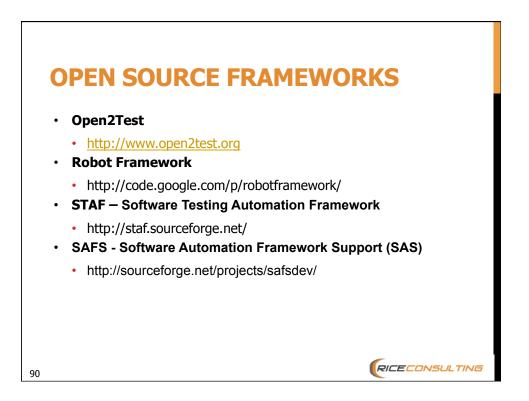


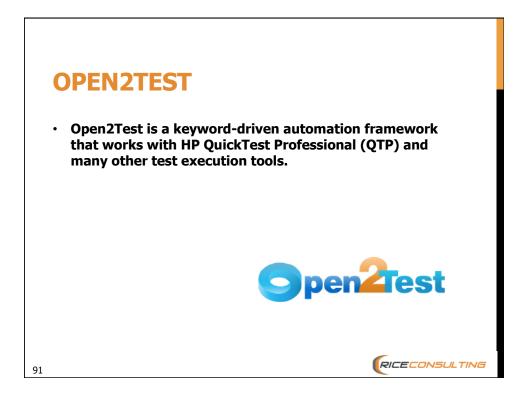


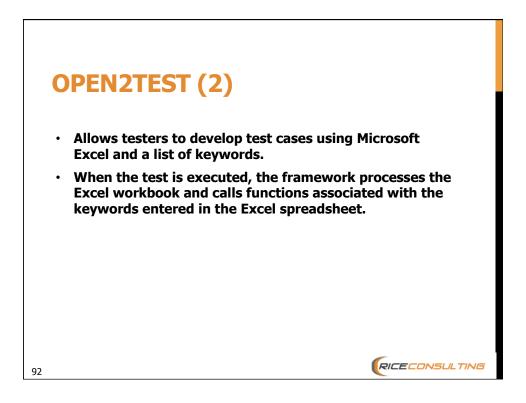
OTHER FREE TEST EXECUTION TOOLS FitNesse - http://fitnesse.org WATIR - http://watir.com/ • Apodora - http://sourceforge.net/projects/apodora/ AutoIT - http://www.autoitscript.com/autoit3/index.shtml • Auto Hot Key – www.autohotkey.com Frankenstein – http://frankenstein.openqa.org/ WET - Commercial grade open source Web automation testing ٠ tool - http://wet.openqa.org **Grease Monkey** • http://testertools.com/browsers-based-tools/grease-monkeyweb-testing-tool-with-scripts/ RICECONSULTING 87

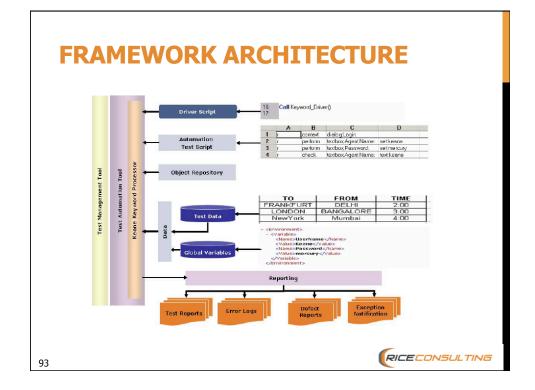


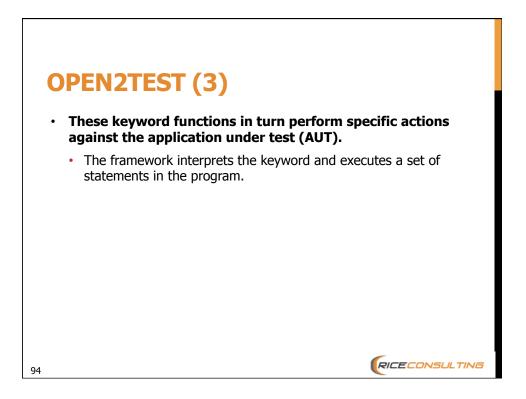


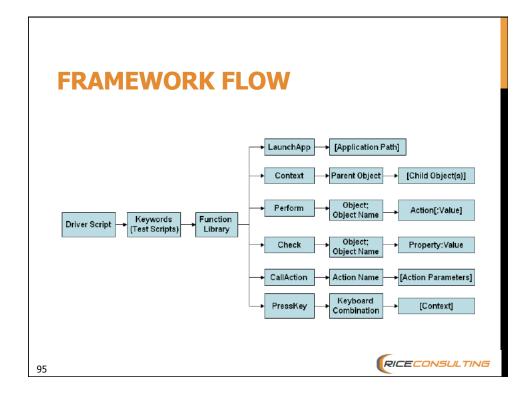


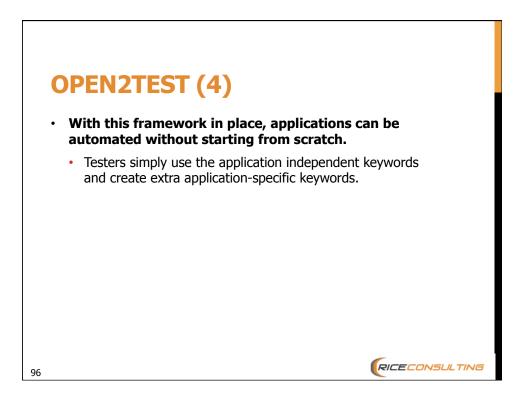


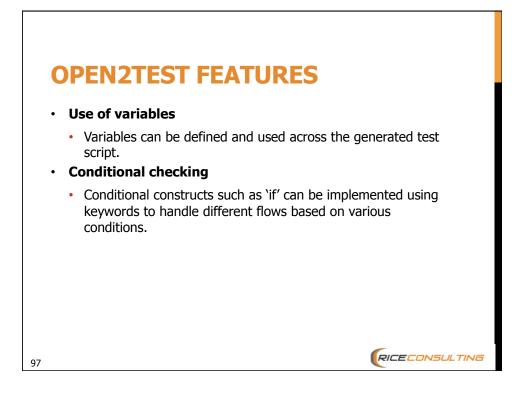


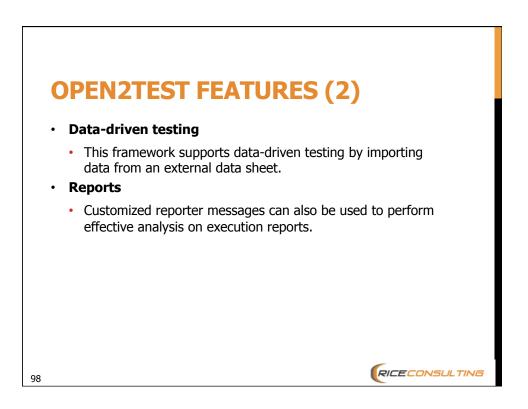


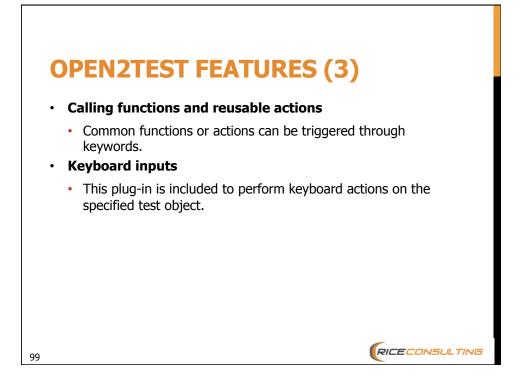


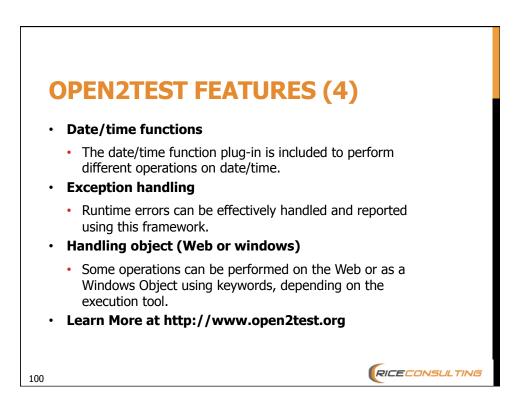


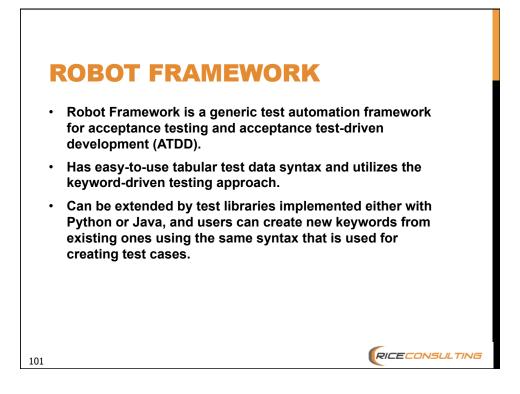








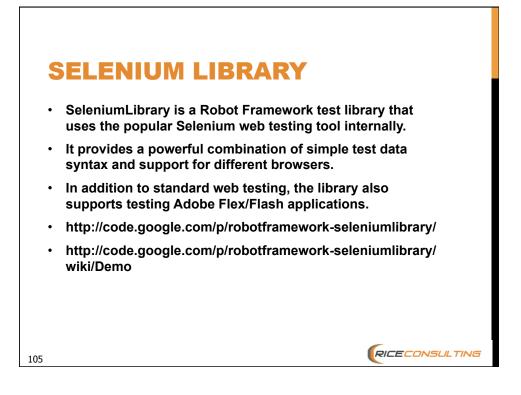


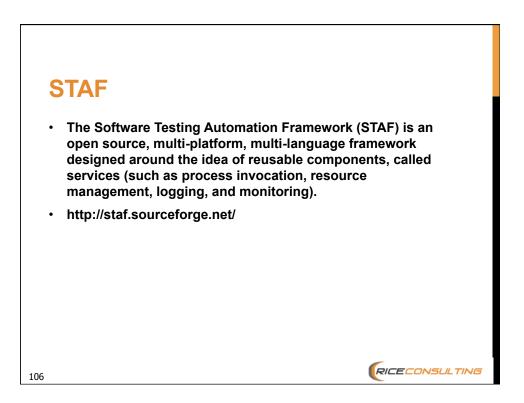


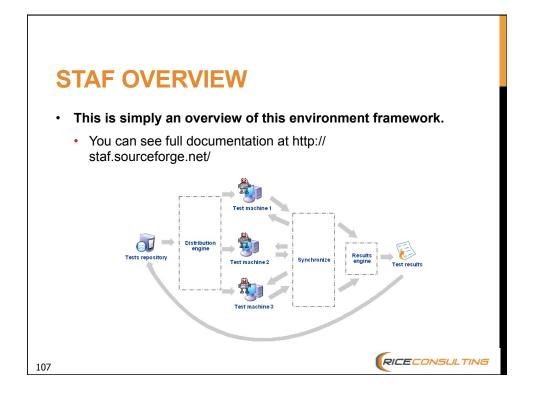
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Fatting	Value	Value	Value	Value	_
Setting	Adding conditions to test cases	value	value	value	-
	should be avoided if possible.				
	However, sometimes that kind				
Documentation	of construct is needed. For this				
Documentation	purpose Built In library contains				
	keywords "Run Keyword If" and				
	"Run Keyword Unless" which use is demonstrated in this suite.				
	IS demonstrated in this suice.				_
Variable	Value	Value	Value	Value	
\${COUNTRY}	Robotland				7
					-
			-		_
Test Case	Action	Argument	Argument	Argument	
		If you change \\${COUNTRY}			7
Running Test		value or givevariable			
Based On The	[Documentation]	COUNTRY:your_country from			
Condition	(Document,	command line the test is			
		executed differently than with default value.			
	Run Keyword If	'Robotland' == '\${COUNTRY}'	Hello World		-
	Run Keyword Unless	'Robotland' == '\$(COUNTRY)'	Log	Hello \$(COUNTRY)!	-
					-
Done	-		-		
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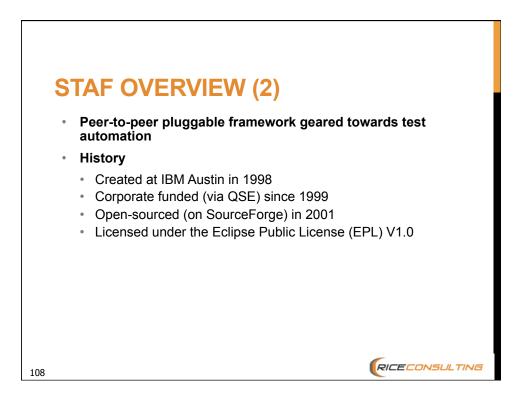
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	3 Should Be Empty BuiltIn Arguments: [first second msg=Non
	4 Should Be Equal Builtin Values=True]
	5 Should Be Equal As Integers Builtin 6 Should Be Equal As Numbers Builtin Fails if the given objects are unequal.
	Should be Equal As Strings Builtin - If `msg` is not given, the error messa
	Should Be True Builtin 'first != second'.
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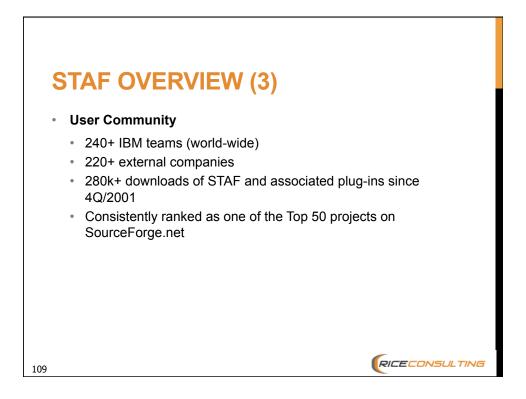
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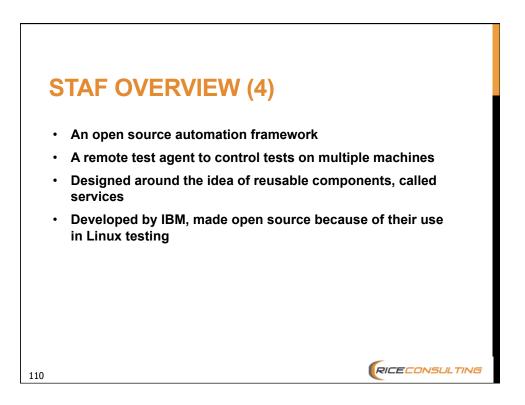


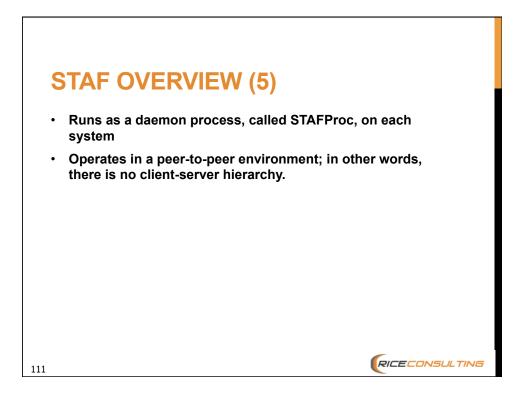


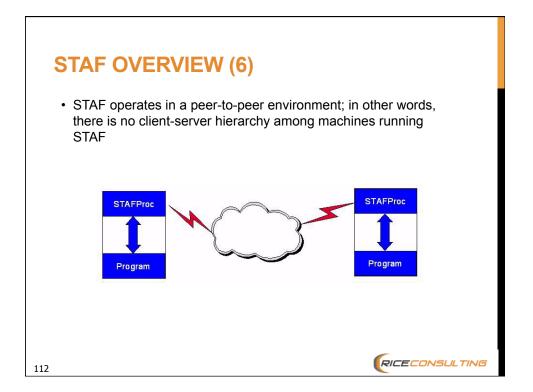


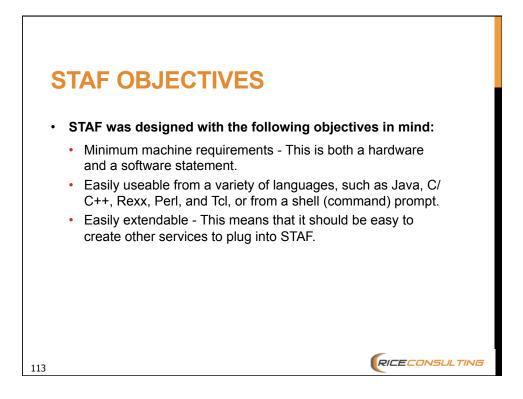


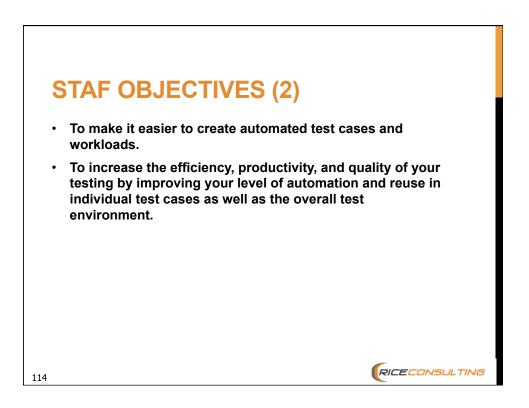


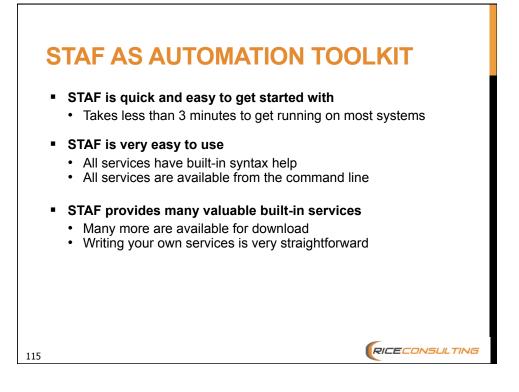


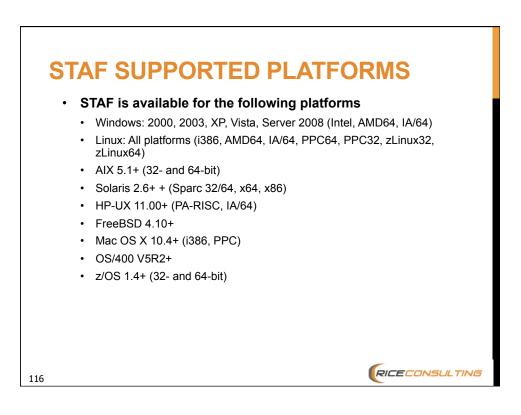


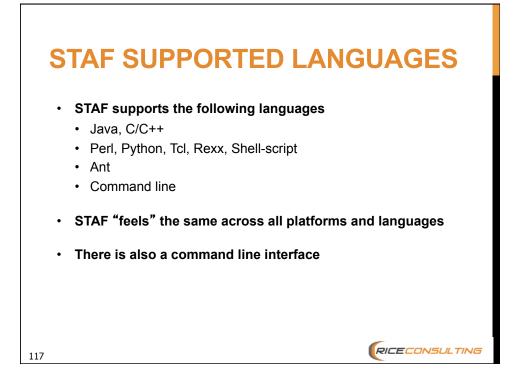


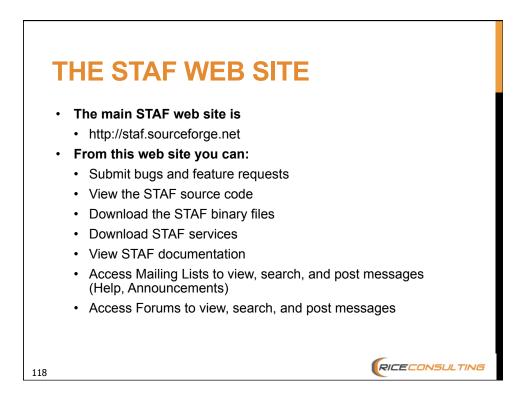


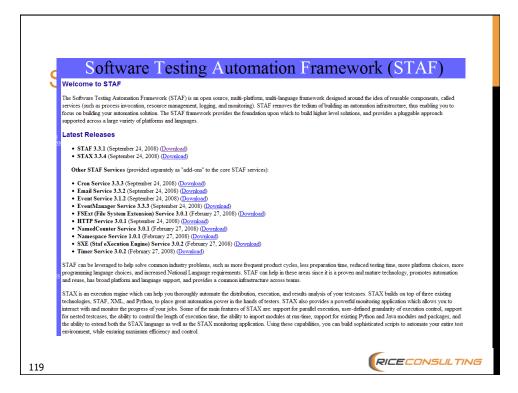




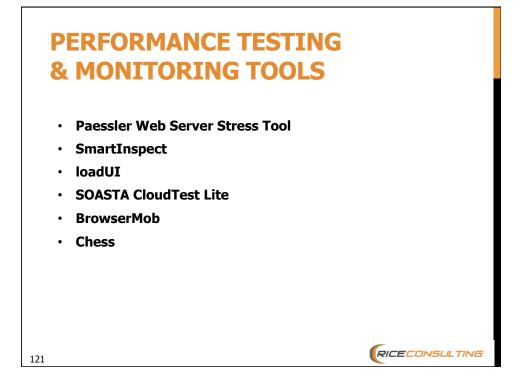


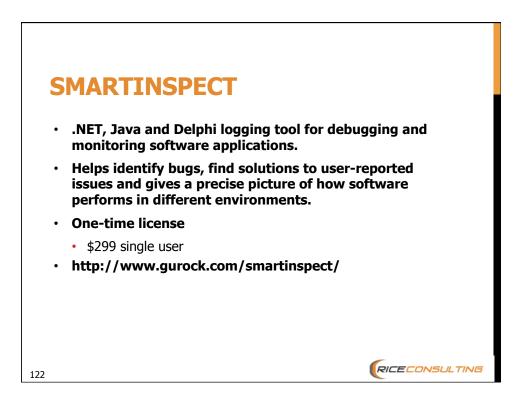


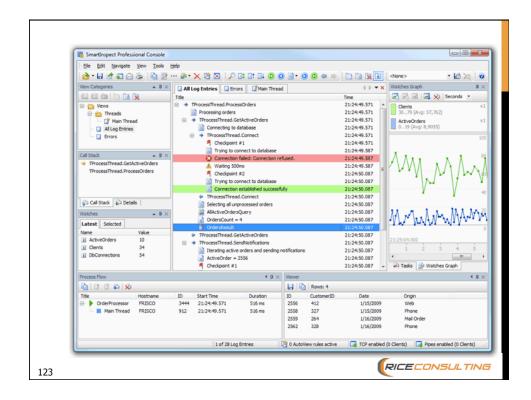


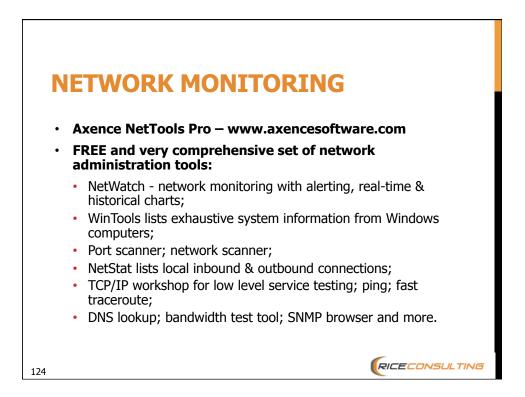


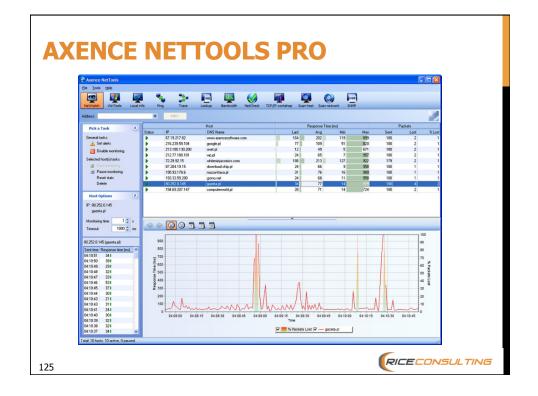
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See the Getting Started with STAF V3 Gu	grating from S <u>ide</u> for more i	TAF V2 to nformation	o get more information on major new enhar a about how to get started using STAF V3. for more information about how to program		2 5.
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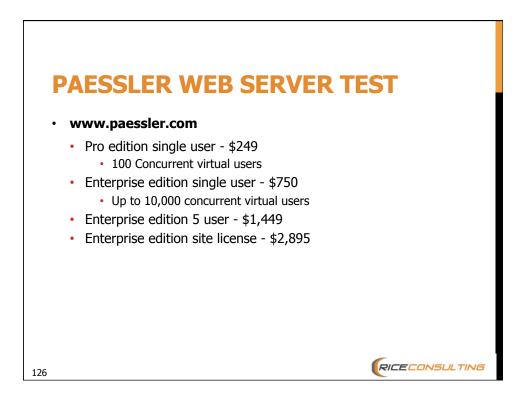


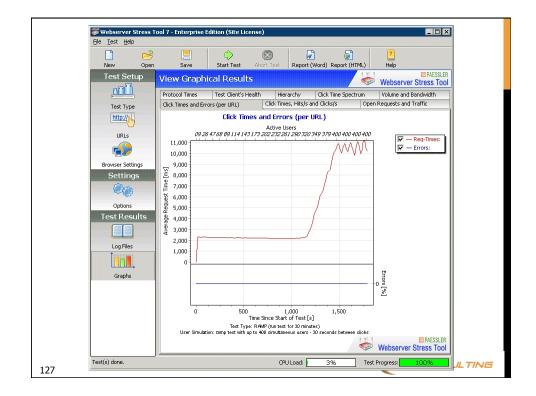


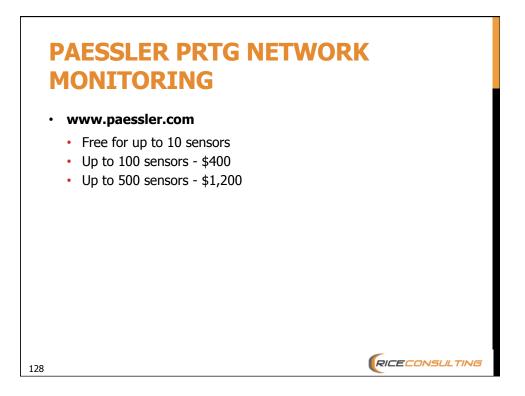


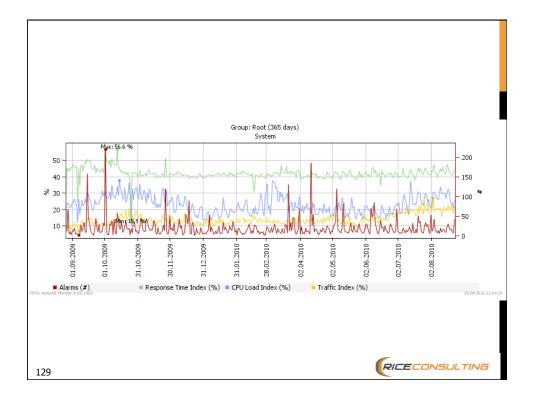


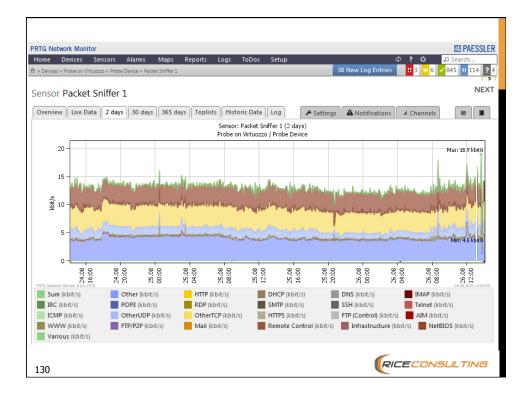


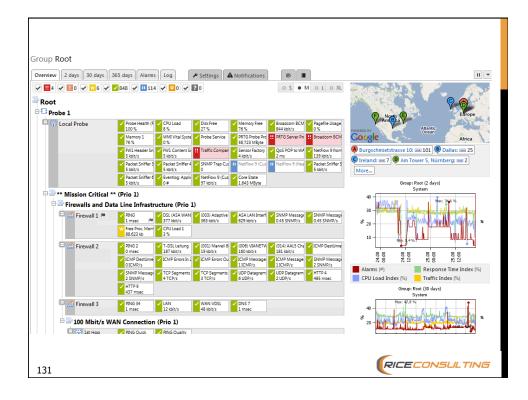




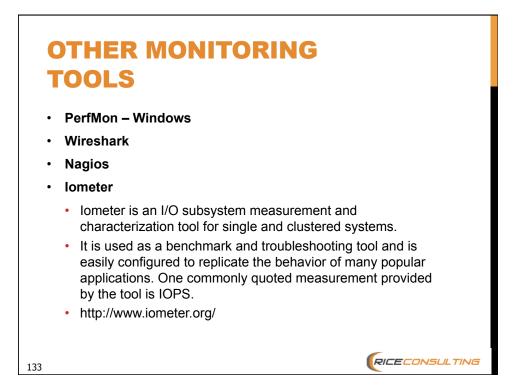


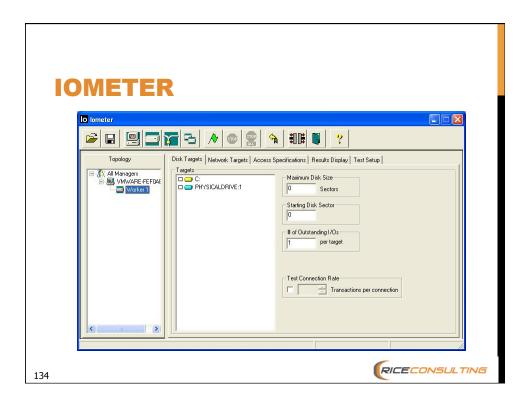


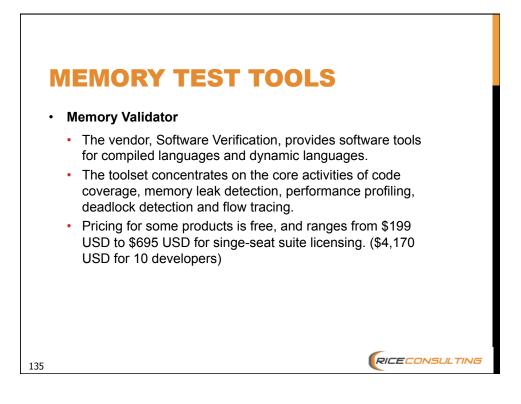


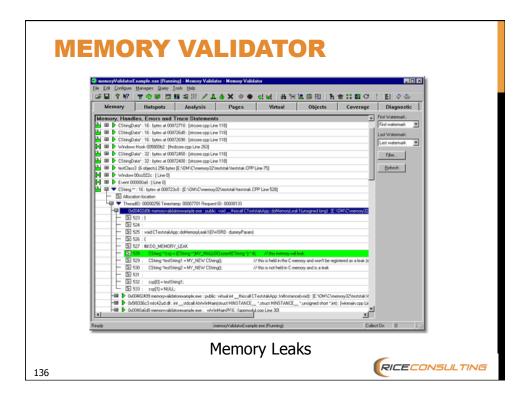


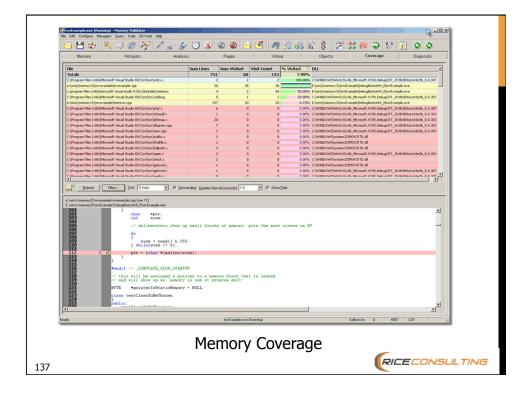
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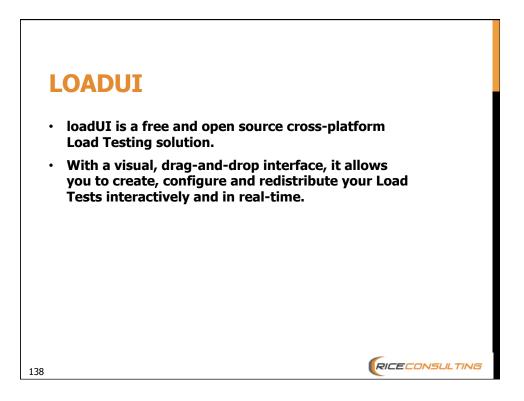


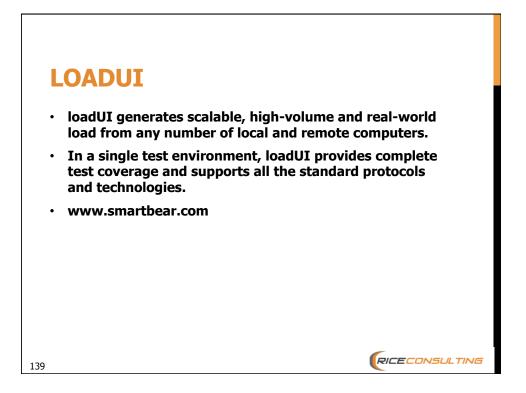








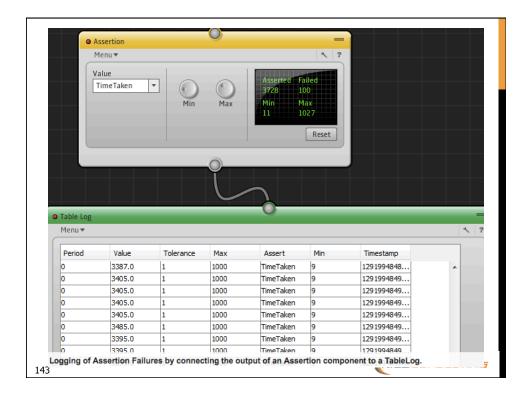










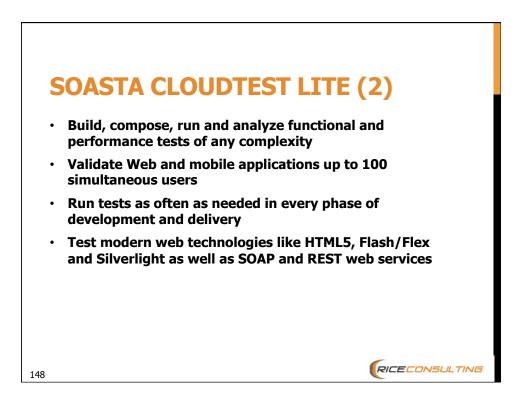


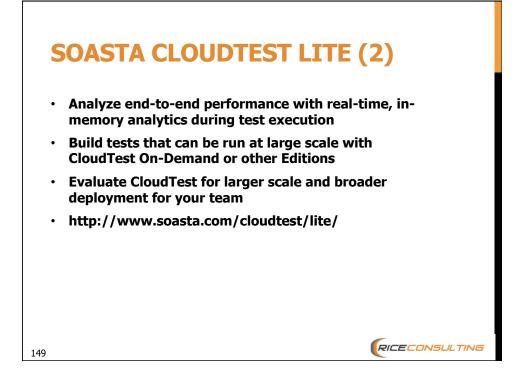


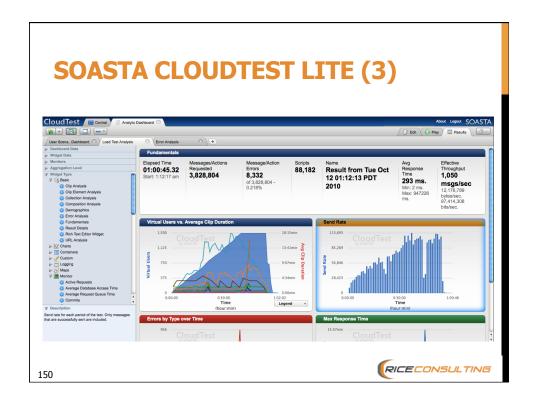


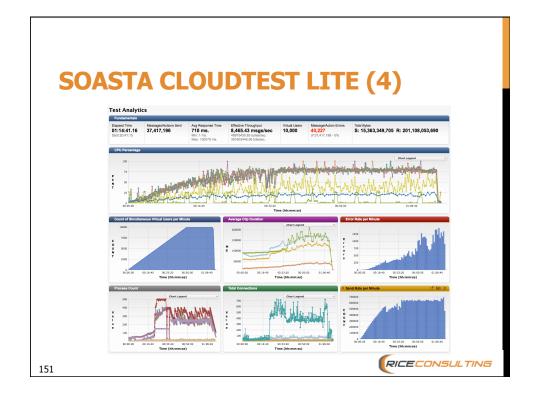


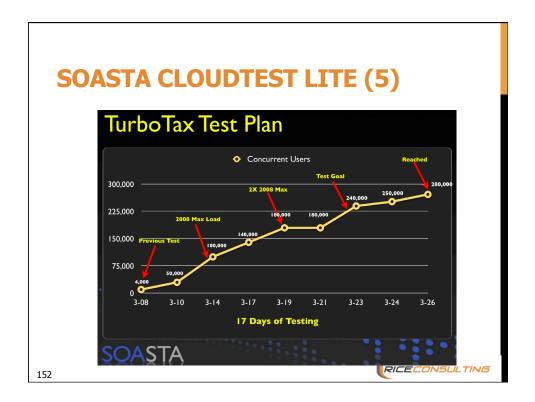


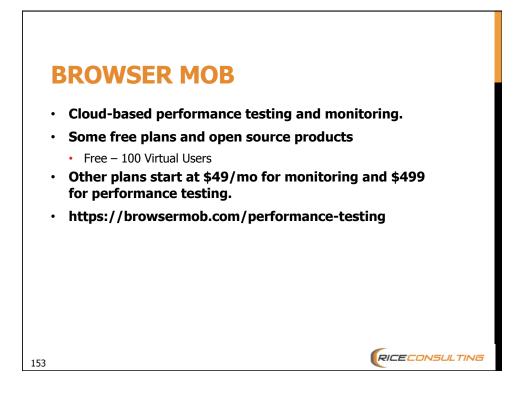


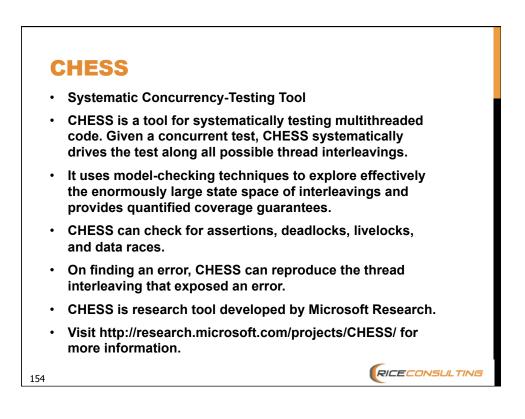


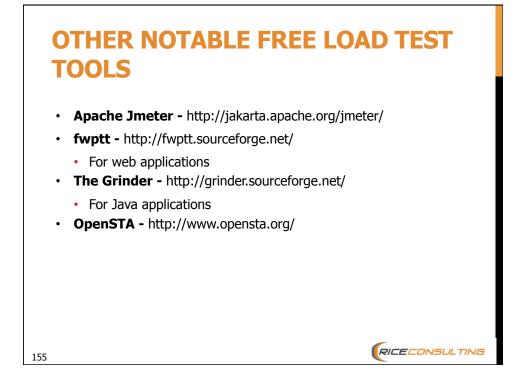


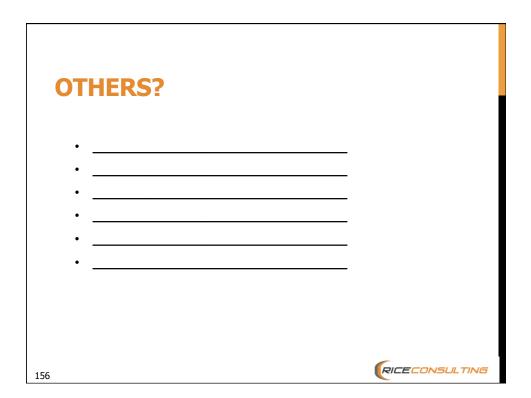


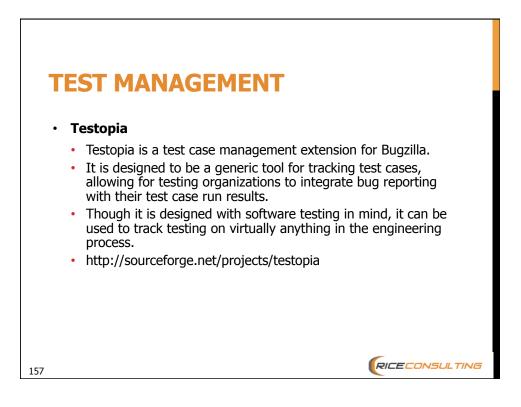








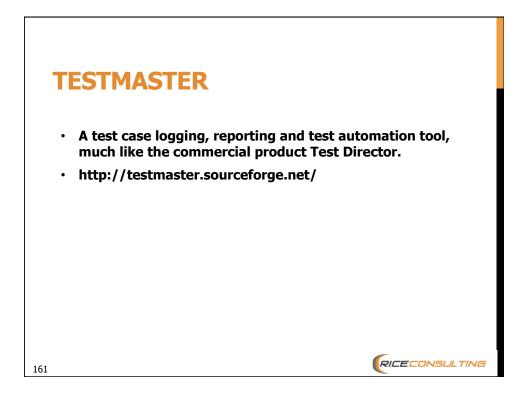


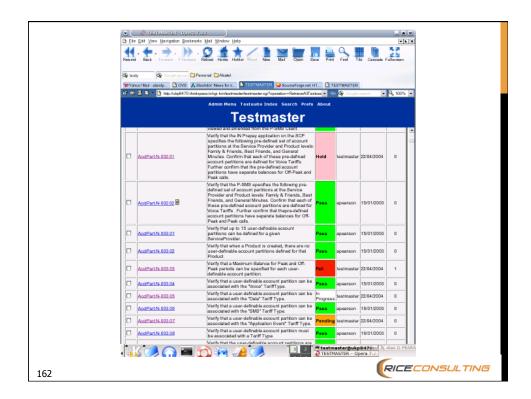


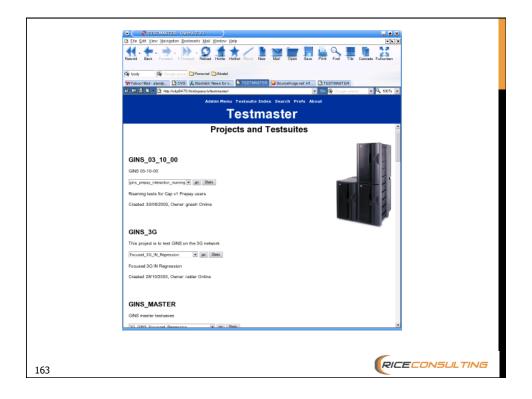
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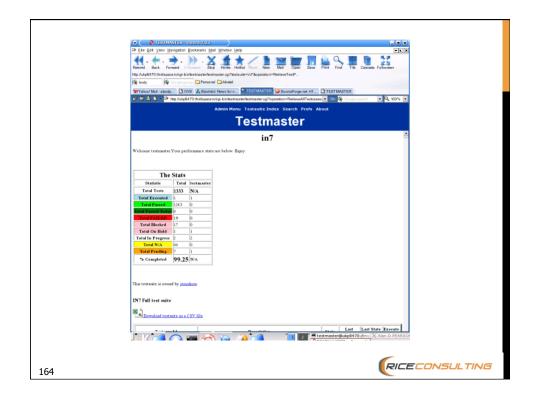


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	Г	Customer Care	v1-0-b23	Test Completed	1/8/08			
	Г	Data warehouse	v1-0-b1	Testing is Blocked				
	Г	CDR phase 1	v1-0-b16	Test Completed				
	Г	CDR phase 1	v1-0-b14	Test Completed			4/5/08	
	Г	CDR phase 1	v1-0-b15	Test Completed			4/5/08	
		Customer Care	v1-0-b21	Test Completed	1/6/09		1/6/09	
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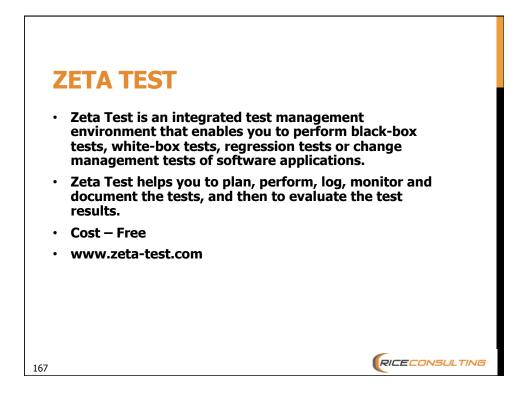


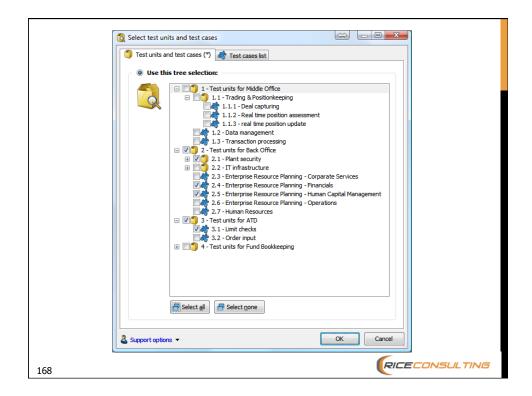


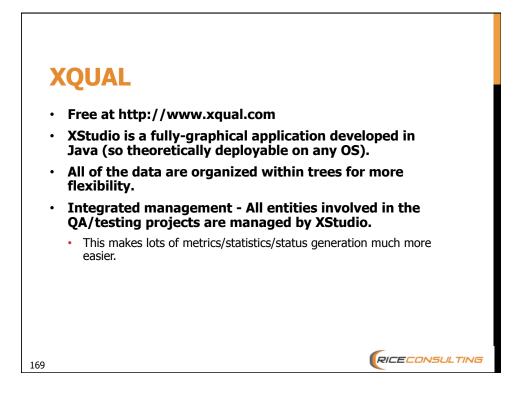


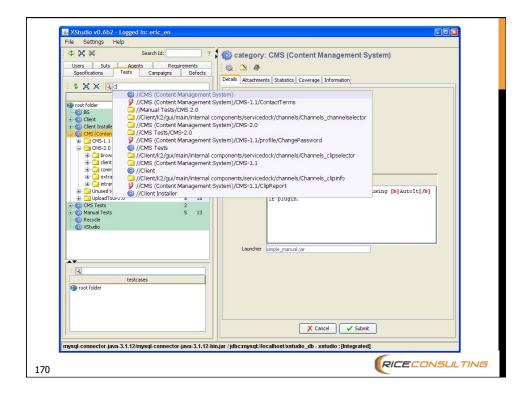
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can write them. It show	Id should be used to choose who actually wrote the testcase, as not all users id be noted that a testsuite, project or department administrator will only be a to choose from users in any department.		
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Project:	Vanilla_Card_Association		
Testsuite:	Regression		
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	word document in the correct format expected by testmaster.		
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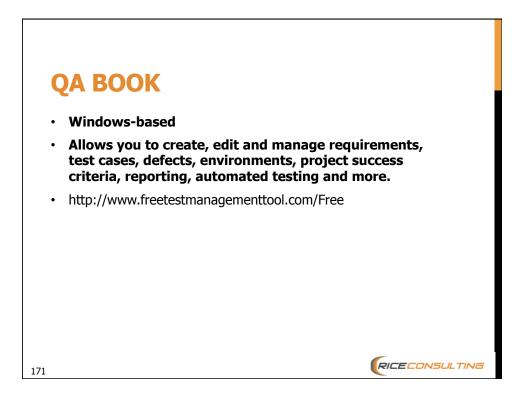
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	Test Procedure:	
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	Checked in by apearson on 04/12/2002.	
	References:	
	This testcase is derived from requirement : 2GCF.N-006.05.	
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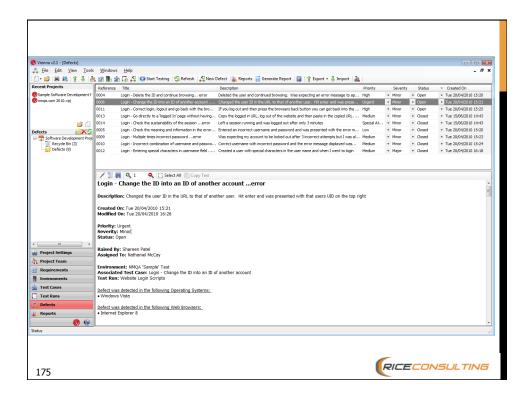


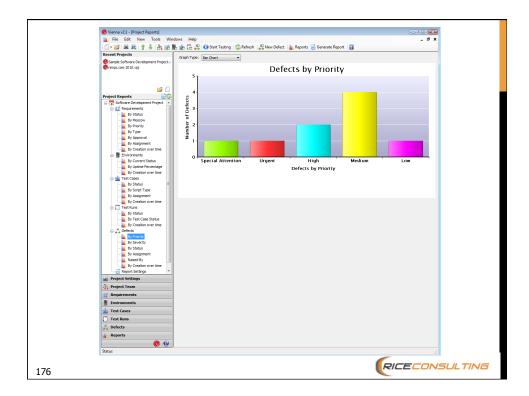


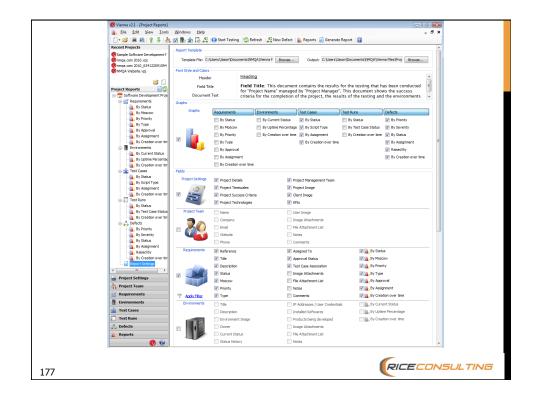
	freme: LOS001 Title: Logn-Correct combination of username and password coption: Enter a correct combination of username and password.		Status: D Pendrg Scotet Type: @ Of Vecoret @ Of Vecoret	Overview
Test Case Step			- Assigned To:]
	4 4 1 of 2 ▶ ¥] http://www.mmga.com/Login.aspx	Select Requirement(s) to associate	Reference Title 7.3.5 Design and Development - Verification 7.3.6 Design and Development - Validation	Type A A Business Business
Action:	Enter a correct continuation of username and password.	1.2 Appration 1.2 Appration 1.3 Term and Definitions 1. General Requirements 1. General Requirements 1.2 Documentation Require 4.2.1 General 4.2.2 Quality Procedur 4.2.3 Control of Record 4.2.5 Control of Record 5. Vanagement Responsibility 5.1 Comment	2.3. Design and Development - Control of Changes 7.5.1 Photo: Relaisation - Phototemic Photose 7.4.1 Photo: Relaisation - Photosemic Photose	Business Weision - Co Business Business Information Business Valion - Vali Business Valion - Vali Business Vision - Tex Business Vision - Pre Business
Expected Result:	User is logged into the website. Users name appears top right of the home page.	5.2 Customer Focus 5.3 Quality Policy 5.4 Planning	8.1 Measurement, Analysis and Improvement - Ge 8.2.1 Measurement, Analysis and Improvement - Mo 8.2.2 Measurement, Analysis and Improvement - Mo	nitoring an Business
Actual Result:	0	5.4.1 Quality Objective 5.4.2 QMS System Plar 5.5 Responsibility, Author 5.5.1 Responsibility an *	8.2.3 Measurement, Analysis and Improvement - Mo 8.2.4 Measurement, Analysis and Improvement - Mo	nitoring an Business nitoring an Business
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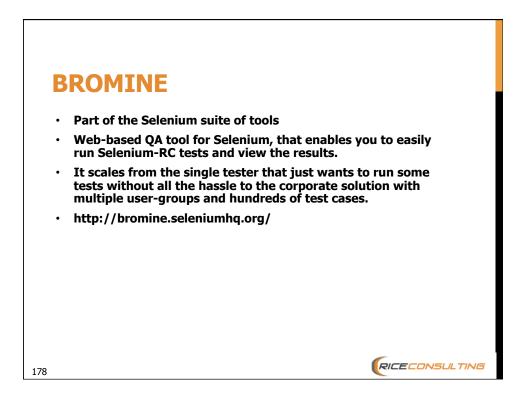
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11 Login - Copy the I	ID into an ID of another account	Ine 5 from HTTPS stands for secure. This means the message is encrypted during trans If you're browsing through an application and you see in the header or in the URL an ID			0min 32secs 0min 31secs	224242	Thu 29/04/2010 .
							Thu 29/04/2010 .
		If you can go on with the session in a new browser you have also a big problem. People Does they ID in the cookie or URL really has value in the conversation between your clies			Omin 38secs Omin 51secs	¥	Thu 29/04/2010 .
	ID and continue browsing cossibility of SQL-Injection	Sometimes everything works fine and all requirements are in place. But what is SQL-inject			tmin 33secs		Thu 29/04/2010 .
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Step No Action		Expected Regult					Stat
	prrect combination of username and passwo		the website. Users name appears to	o right of the ha	me page.		
						Address.	
	Login - Login in two in - Correct coml rence: LOG001 righton: Enter a correct ted On: Mon 07/06/20 fied On: Tue 20/04/20 titep No Action Enter a c	Logn: Logn is the different browness with the same accurat Logn: Logn is the different browness with the same accurat Logn: Logn is the different browness and parameters Logn is the different browness Logn is the different browness	Login - Login is definent baseders with the same accurate if Have you ever that the in your application under test? Somethines It happens to the in our application under test? Somethines It happens to the in our application is definent based on the interval of the	Logn - Logn in this different bewases with the same account if were you ere Yed the in your application under text Sometimes I happens that the conversation with the first one s	Logn - Logn I have different Nerrows with the same account. Here you are tred the in your application under test? Samethines it happens that the conversation with the first one is	Logn-Logn h to differe the series with the same account. Have you are ted the in your application under test Sametres it happens that the conversation with the first one sime. Websory on m22acco The Correct combination of username and password reverse: LOGN01 The first account combination of username and password reverse: LOGN01 The first account combination of username and password reverse: LOGN01 The first account combination of username and password reverse: LOGN01 The first account combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and password reverse: LOGN01 The converse combination of username and passwo	Logn: Logn in the different Neurales with the tarme know. It have you ever ted the in your application under ted? Servetines it happens that the conversation with the thera es Websorgt Int 2004 INT 20

Defects						
	e the ID into an ID of another account	error				
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					Created On: Tue 20/04/2010 15:21	Software Development Project\Defects\
	Title: Login - Change the ID into an ID of another account				Modified On: Thu 24/06/2010	
Descript	tion: Changed the user ID in the URL to that of anoth	er user. Hit ente	er and was presented with that users UID on the top right	~	Modified On: Thu 24/06/2010 16:52	Image Attachments
					Priority: Urgent	
					Severity: Minor	
					Status: Open	
					Raised By: Shareen Patel	
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Options						/=\
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Assigned To:	Nathaniel McCay	🚴 🗙	Mac OS 9 Internet Ex	plorer 5	.5	
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			Mac OS 10.X Internet Ex			
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	Login - Change the ID into an ID of another account	🚡 🗙	Windows Vista Opera			
Defect History			* Enfrei		*	
Wiew Defect	t History					
Date	Defect Revision					
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Tue 20/04/2010 15	5:21 Defect Created with Priority:	Medium Severit	y: Minor Status: Open Category: Default Sub Category: Default Enviro	nment:	NMQA Website Test Raised By: S	File Attachments
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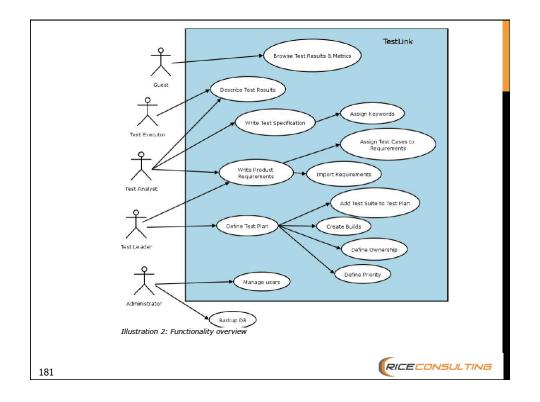








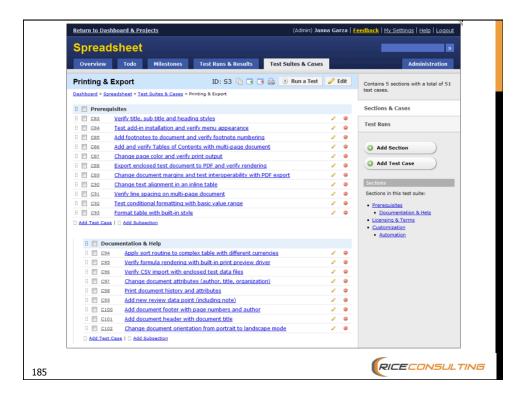




TES	т	SUITE VIEW		
		Overview Test Plans Test Suites Test nuns	7	All People Account (Upgrade/Involces) O Add new test suite
		Existing test suites	Order: Date Created	
		Account Settings Created on: 2nd Jul 2010, Number of test cases: 13	Run test suite	
	OF COR	User login Created on: 1st Jul 2010, Number of test cases: 9	Run test suite	
		Account management Created on: 24th Jun 2010, Number of test cases: 7	Run test suite	
		Account signup Created on: 24th Jun 2010, Number of test cases: 11	Run test suite	
		Create testplan Created on: 23rd Jun 2010, Number of test cases: 28	Run test suite	
		Browse pages Created on: 23rd Jun 2010, Number of test cases: 24	Run test suite	

TEST R		N		
	Account management			
	Test run created on 21st Jul 2010	 1 Not run Test cases still to be run. 2 Failed Test cases have failed. 	3 Passed Test cases have passed. 1 Skipped Test cases have been skipped.	
	Test cases No.1 - test update all 1		Select: All, Passed, Failed, Skipped	
	No.1 - test update all 1 Last run on: 21st Jul 2010, Result: Pass No.2 - update 3			
	Last run on: 21st Jul 2010, Result: Pass No.3 - Create new user			
	Last run on: 21st Jul 2010, Result: Pass No.4 - Edit new user Last run on: 21st Jul 2010, Result: Fail			
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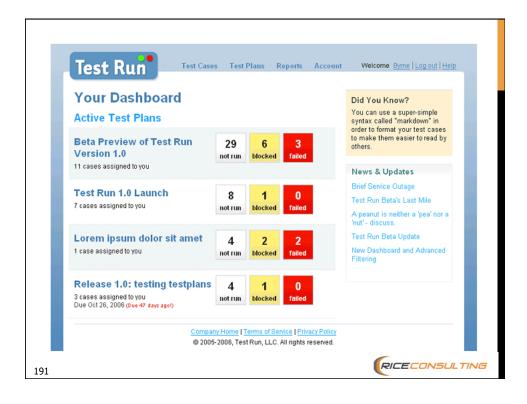




Test Run Test Cases Test Plans Reports Account Welcome Byrne Log out						Log out Help
Create Test Case Import/Export Edit Options Filter by Tag: Go						
Showi	ng all test	cases				
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	103	P1	Verify a failed login	<u>copy</u>	<u>edit</u>	ŧ
	104	P1	Verify password recovery	<u>copy</u>	<u>edit</u>	÷
	105	P1	Do tutorials appear?	<u>copy</u>	<u>edit</u>	÷
	106	P2	Import test cases into Test Run	<u>copy</u>	<u>edit</u>	÷
	110	P1	Login to Test Run	copy	edit	÷
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	s of Service Privacy Policy , LLC. All rights reserved.

Test	Run Test Cases Test Plans Reports Account W	elcome Byrne Log out He
« all Test P	lans	
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	This is a test that has underscores_foo.! <u>more</u> tage <u>:add a tag</u>	failed
	Add tags to case during creation. more tags:add a tag	blocked
	Test multiple delete on testcases, <u>more</u> tags: <u>add a tag</u>	failed
	Verify that one can assign default assignee. <u>more</u> tags:add a tag	•



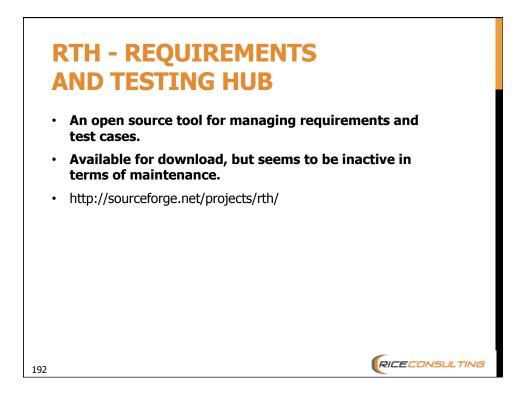
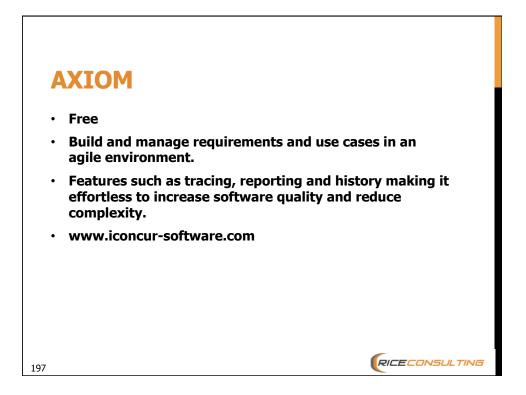


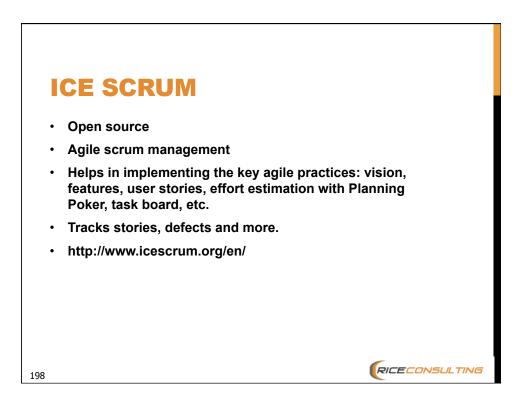
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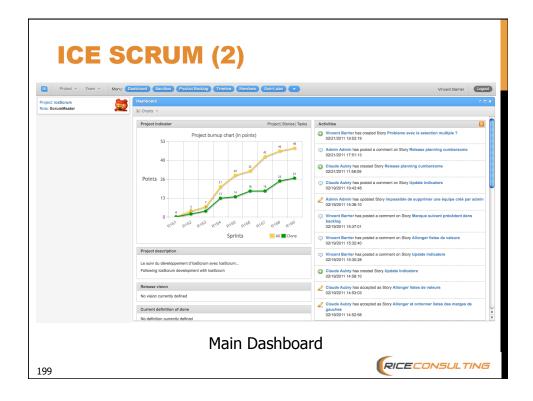
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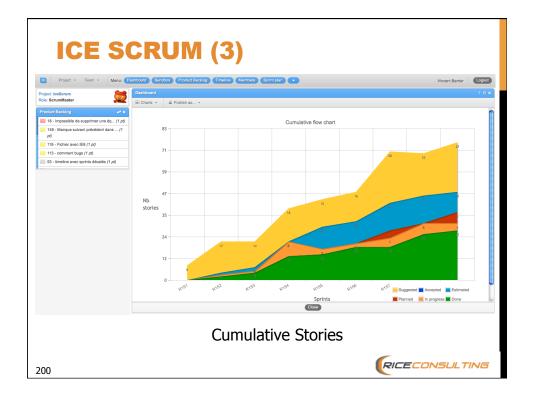
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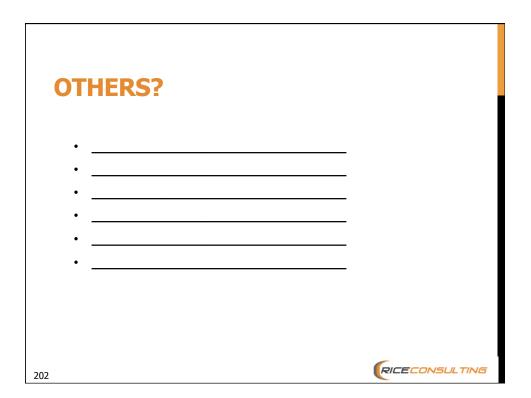


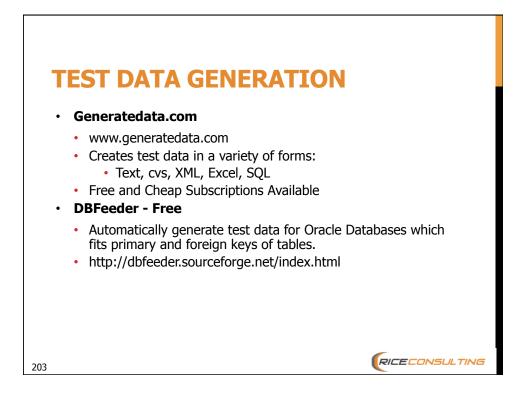






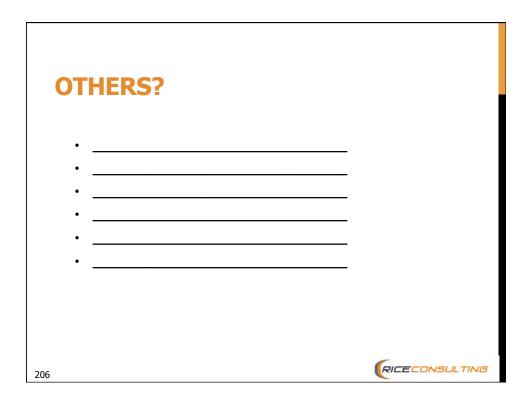
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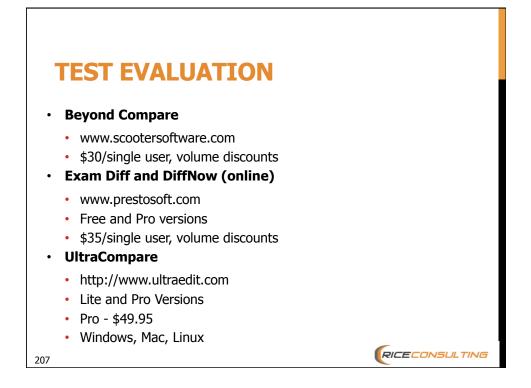


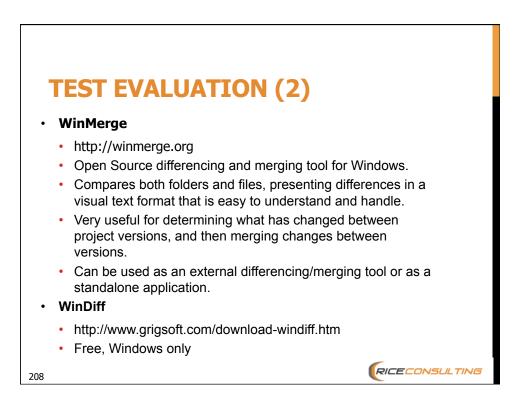


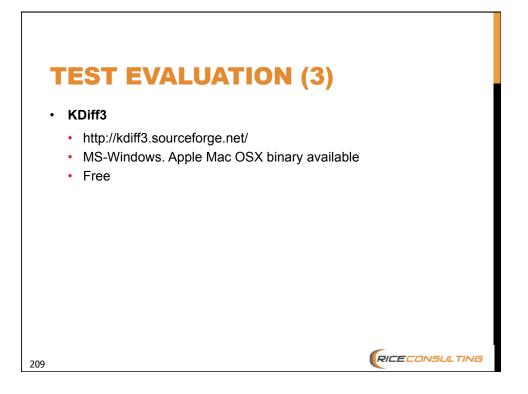
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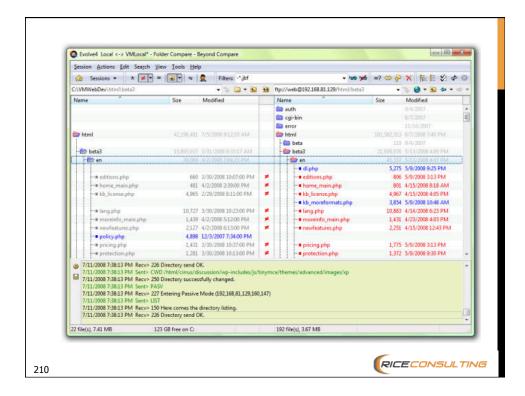
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Ulamiana	1-696-847-9724	Uzbekistan	Mar 22, 2009
namson	1-616-877-0863	Nigeria	Nov 12, 2007
Tiger	1-832-613-9835	Nepal	Aug 30, 2007
Raja	1-465-605-0566	Iran, Islamic Republic of	Dec 10, 2008
Gavin	1-442-189-9731	Estonia	Aug 5, 2008
Ivan	1-523-879-6151	Romania	Mar 9, 2009
Jonah	1-771-445-7800	Sweden	May 26, 2008
Sawyer	1-975-398-7400	Ecuador	Nov 14, 2008
Raymond	1-189-506-0741	Brunei Darussalam	Sep 26, 2008
Tate	1-797-795-5931	Estonia	Jan 19, 2008
Denton	1-907-919-7187	Poland	Jul 3, 2008
Steven	1-476-897-6663	Iran, Islamic Republic of	Oct 24, 2008
Lucian	1-906-318-5093	Belize	Sep 30, 2007
Bradley	1-382-169-9975	Saudi Arabia	Jul 12, 2007
Oren	1-444-188-6882	Brunei Darussalam	Aug 17, 2008
Yoshio	1-270-201-2305	Indonesia	Mar 21, 2009
Marvin	1-536-394-0384	Guadeloupe	Oct 6, 2008
Paul	1-305-227-1442	Moldova	Sep 27, 2007
Hu	1-487-531-1857	Christmas Island	Jan 16, 2009
Keegan	1-229-172-8024	Cayman Islands	Sep 9, 2008
Kareem	1-230-655-0948	Heard Island and Mcdonald Islands	Feb 21, 2008
Palmer	1-156-628-1401	Moldova	Mar 21, 2009
Perry	1-447-689-2022	Nepal	Dec 21, 2008
Preston	1-866-250-9555	Colombia	Mar 27, 2008
Tate	1-433-559-2830	Malawi	Jan 13, 2009
Cyrus	1-972-298-9756	Vanuatu	Mar 8, 2008
Benjamin	1-796-458-2926	Iceland	Jan 8, 2008
Phelan	1-666-961-2594	Singapore	Mar 3, 2008

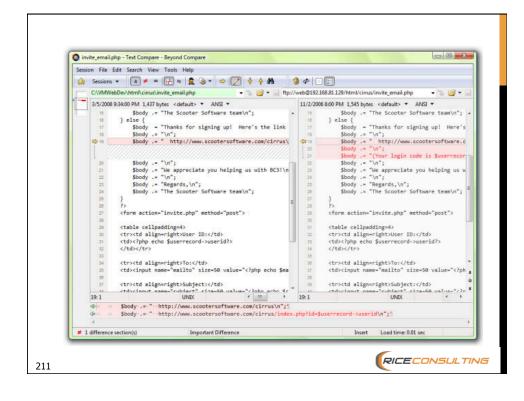


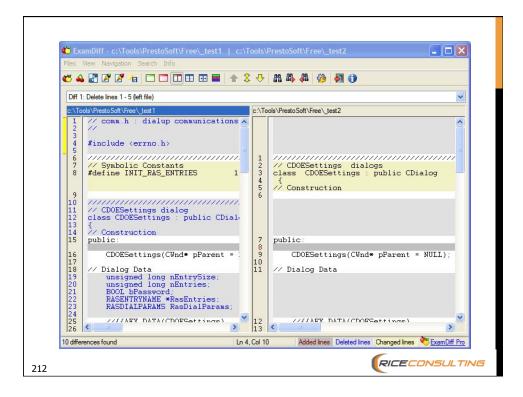




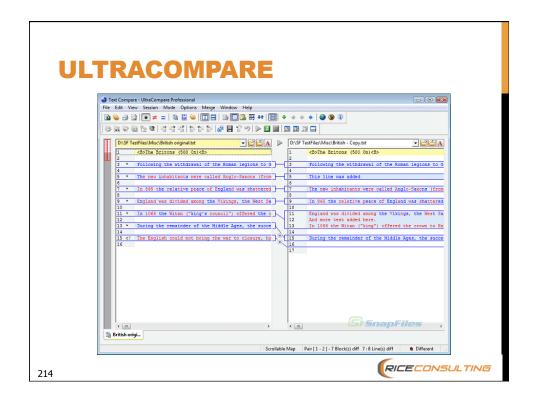


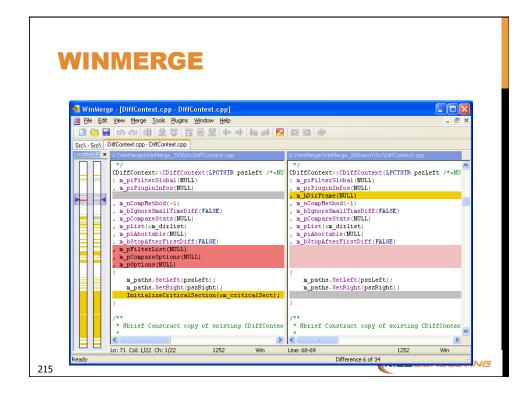


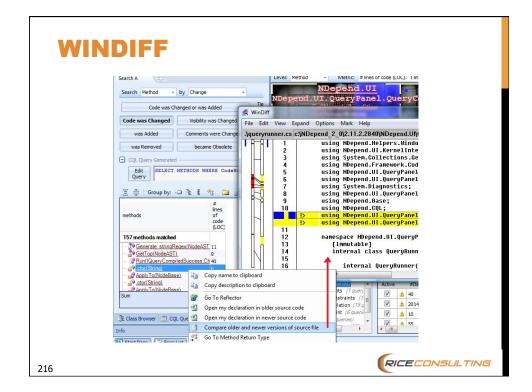


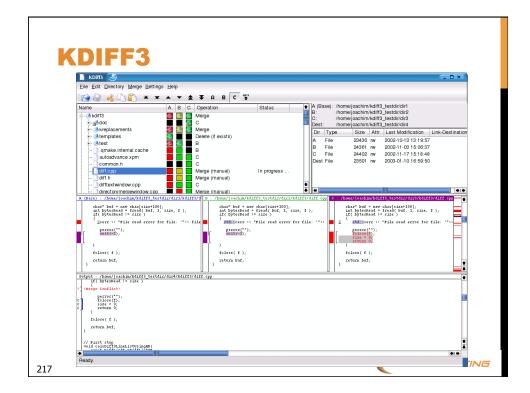




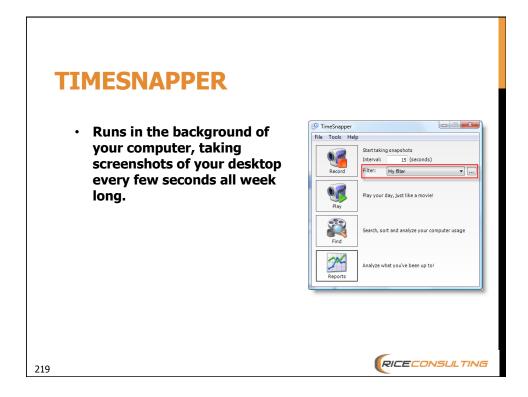


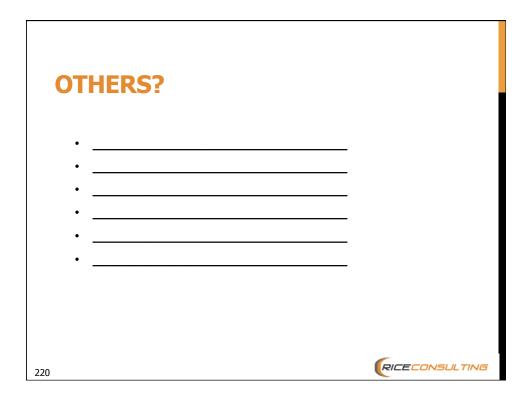


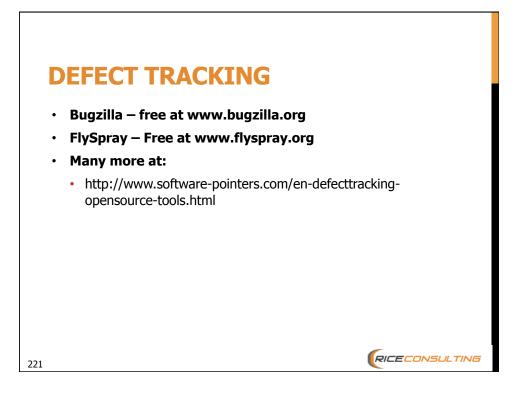




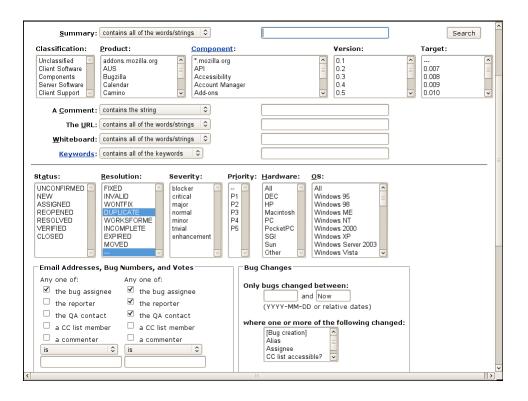


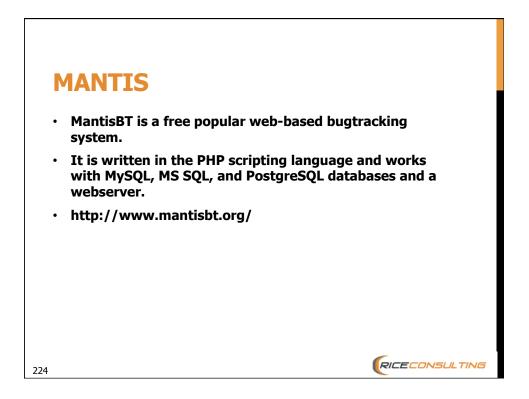


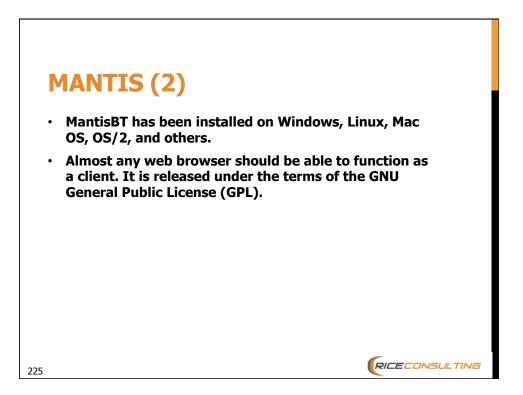




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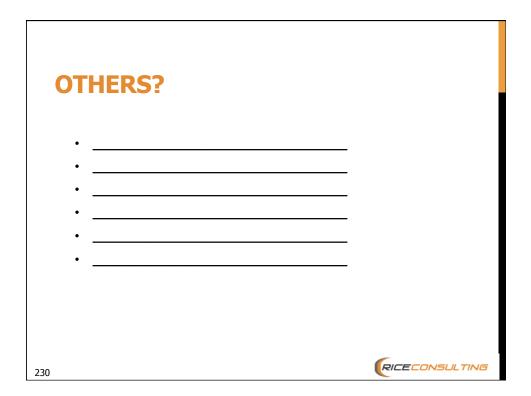


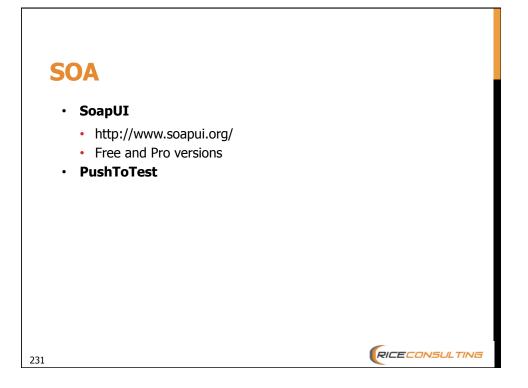
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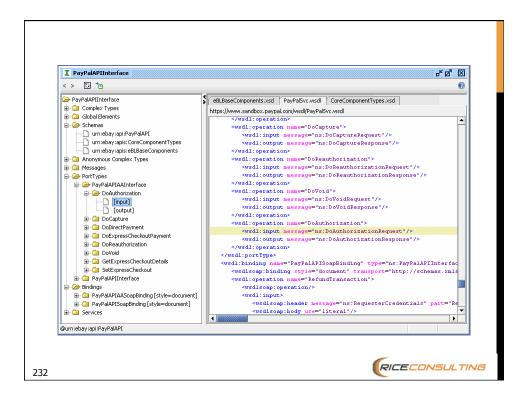
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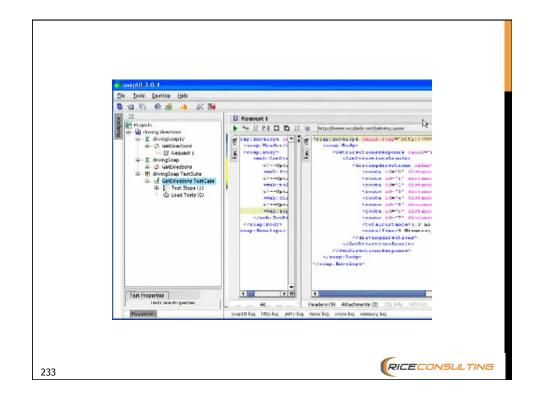
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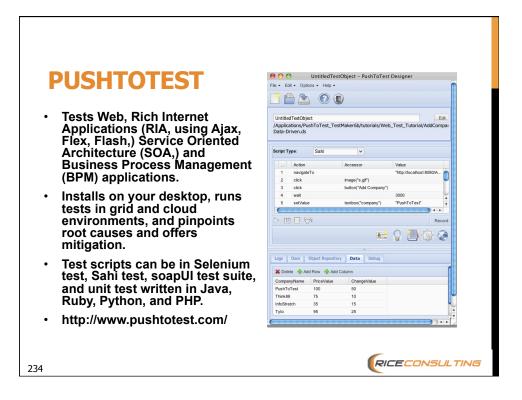


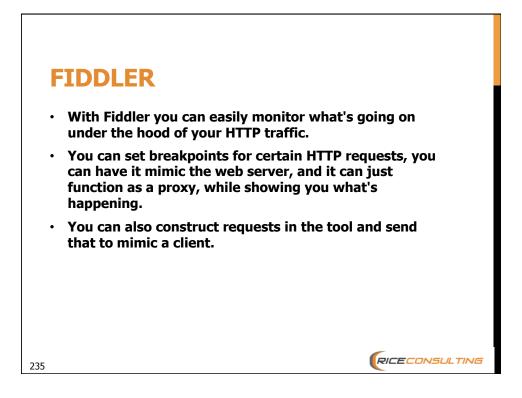




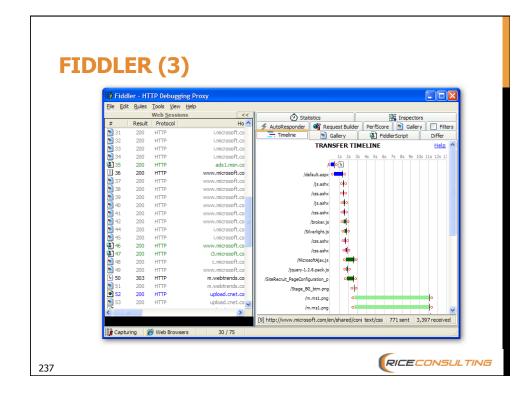


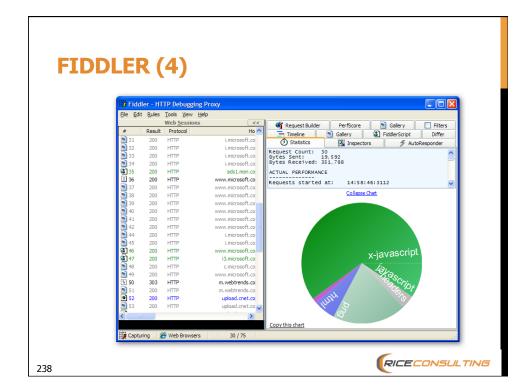


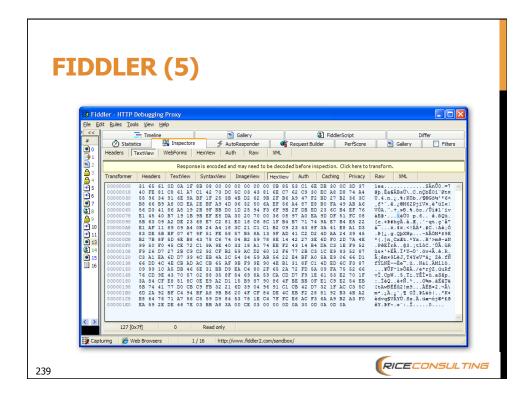


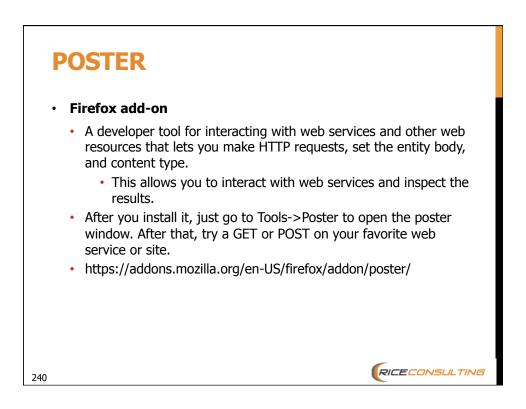


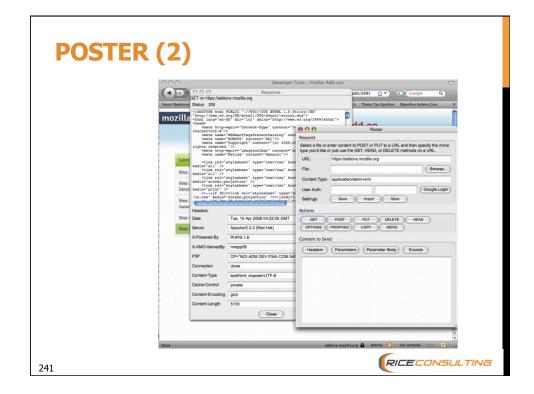
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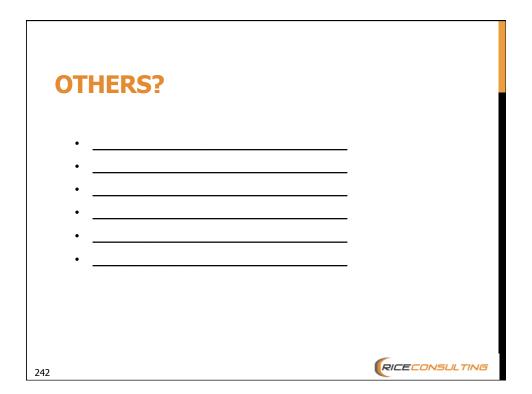








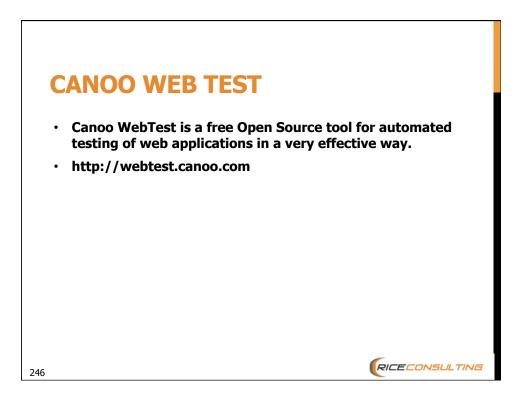




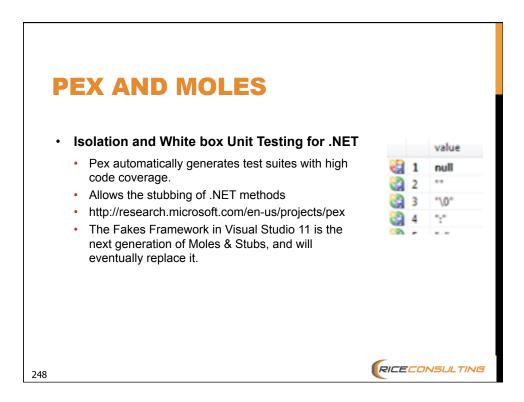


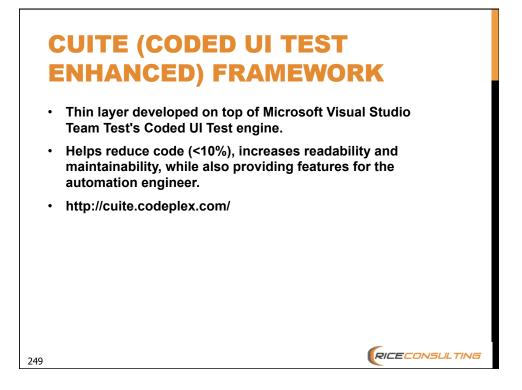


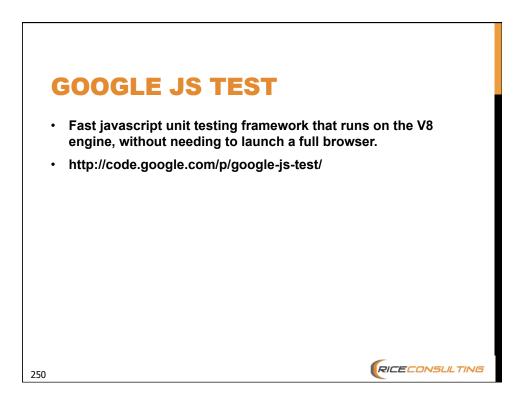
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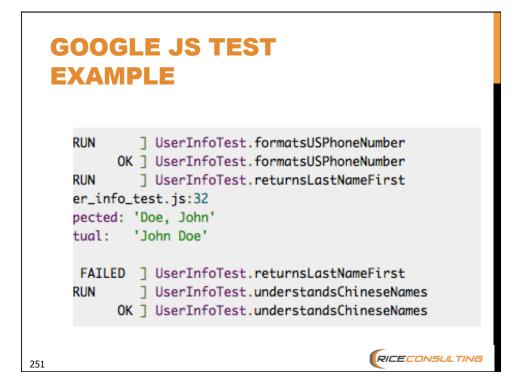


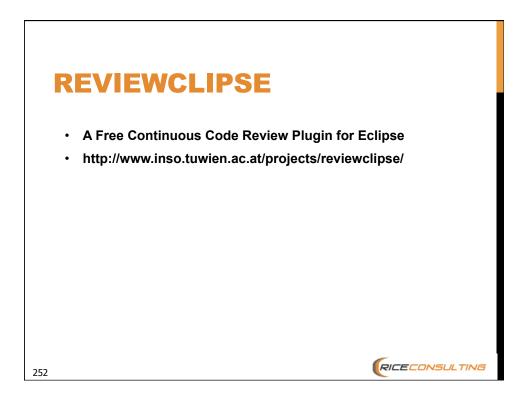


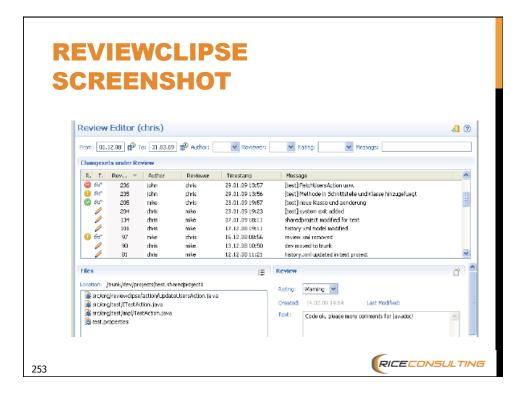


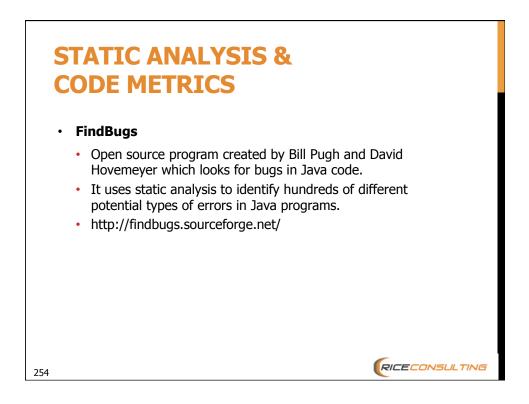


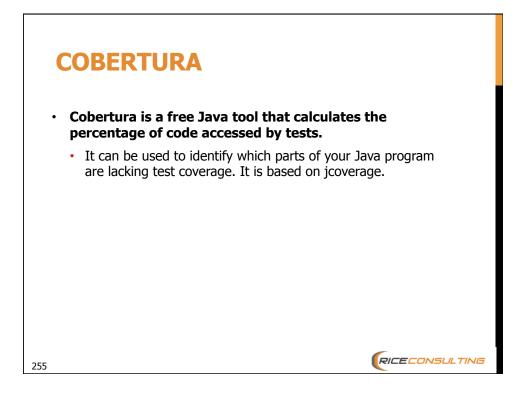












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