

Test Case ID	Module to be tested	Priority	Test Steps	Expected Results	Result for Firefox
1	Login button	1	1) open http://appdirect.com 2) set width to 1200 3) click on login button/link	Goes to https://appdirect.com/login	pass
1_1	Login button	1	1) open http://appdirect.com 2) set width to 600 3) click on login button/link	Goes to https://appdirect.com/login	pass
2	Sign up link	1	1) open https://appdirect.com/login 2) click on sign up button	Goes to https://appdirect.com/signup	pass
3	Sign up with email	1	1) open https://appdirect.com/signup 2) enter in input field: spam@gmail.com 3) click the Submit button	something to happen. but nothing does.	fail/bug
3_1	Error testing for email sign up	2	1) open https://appdirect.com/signup 2) enter in input field: abc123	red icon shows up	pass
4	Sign up with yahoo link	1	1) open https://appdirect.com/signup 2) click on sign up with yahoo link	Goes to yahoo login page	pass
	Reason for design	:	1) testing the same module using 1_1 or 1_2 way allows the user to create additional test cases later on while maintaining the run and sort order 2) each action has an expected reaction, and therefore a separate test case. by making a test case small, it becomes easier to implement, detect, and debug. 3) the tests are ordered and ran based on name and number. this way we know the natural order of the test, but at the same time any test can be ran by itself without reliance of another test.		
	Improvement suggestions	:	1) devs to use unique ID for things instead of relying on xpath. This way, if GUI layouts changes, QE does not have to change code. 2) the login and signup page takes a while to load. why so slow?		

			3) sign up with email button doesn't do anything even when a valid email is in there. no user feedback		
			4) instructions say able to sign up with both Google and Yahoo, but page only has yahoo		