Test Case

Action		Result		
Run the S	SetRoom.java	The SetRoom window shows		
Enter 30,	click apply	A new window shows, asks user to import a file		
	owse" to select a click "next"	The mainUI window shows		
	right information of oon, click "Add	A window shows added successfully		
20 bytes,	rovider longer than e.g. aaaaaaaaaaaaaaaaa	A window shows, says the provider is too long		
than 20 c	roduct name longer haracters, e.g. bbbbbbbbbbbbbb b	A window shows, says the product name is too long		
Enter a ra	te of 1	A window shows, says the range of rate is between 5% and 80%		
Enter a ex	opiration of 500	A window shows, says the range of expiration is between 0 and 365		
Click "Sh	ow all Coupon"	A table shows all the coupons		
	table, click the x of provider	A table shows all the coupons sorted by provider		
	table, click the x of ProductName	A table shows all the coupons sorted by ProductName		
Close the check bo	table, click the x of price	A table shows all the coupons sorted by price		
Close the check bo	table, click the x of rate	A table shows all the coupons sorted by rate		
	table, click the x of expiration	A table shows all the coupons sorted by expiration		
	table, click the x of status	A table shows all the coupons sorted by status		
	table, click the x of final price	A table shows all the coupons sorted by final price		
Close the button"	table, click "search	A window of search function pops.		
Click proventer "a"	vider check box,	A table shows all the coupons whose provider is "a"		
Click prod box, ente	duct name check r "Apple"	A table shows all the coupons whose product name is "Apple"		
Click pric "300"	e check box, enter	A table shows all the coupons whose price is 300		
Click rate "20"	check box, enter	A table shows all the coupons whose rate is 20		
Click exp enter "18	iration check box, 0"	A table shows all the coupons whose expiration is 180		
Click stat "true"	us check box, enter	A table shows all the coupons whose status is true		
Click exp enter "60	iration check box, 0"	A table shows no coupon found		