

Equivalence Class Partitioning (for valid value)			
Parameter	Equivalence Classes		Data Representation
First Name	vEC1	x.length == 0	Firstname
	vEC2	x.length <= 64	Firstname Firstname
	vEC3	x.matches("^[a-zA-Z0-9]*\$")	Firstname123
		x is alphanumeric	
Surname	vEC1	x.length == 0	Surname
	vEC2	x.length <= 64	Surname Surname
	vEC3	x.matches("^[a-zA-Z0-9]*\$")	Surname
		x is alphanumeric	
Password	vEC1	8 <= x.length <= 13	mypassword123
	vEC2	x.matches("^[a-zA-Z0-9]*\$")	myPassword124
		x is alphanumeric	
Tombol Reset dan Create		x.isExist()	
	vEC1		reset
	vEC2	x.isExist()	submit

Equivalence Class Partitioning (for invalid value)			
Parameter	Equivalence Classes		Data Representation
First Name	vEC1	x.length == 0	
	vEC2	x.length >= 65	o99CUkCg1A35rfzGS8p a62R9MexcH806OTfbG zFJH7w7FrY39Pd5mTY vXHSsmLtqk
			65
	vEC3	!x.matches("^[a-zA-Z0-9]*\$") x is alphanumeric	Firstname@
Surname	vEC1	x.length == 0	
	vEC2	x.length >= 65	o99CUkCg1A35rfzGS8p a62R9MexcH806OTfbG zFJH7w7FrY39Pd5mTY vXHSsmLtqk
			65
	vEC3	!x.matches("^[a-zA-Z0-9]*\$") x is alphanumeric	Surname#
Password	vEC1	x.length < 8	pass12
	vEC2	x.length > 13	mypassword1234
	vEC3	!x.matches("^[a-zA-Z0-9]*\$")	mypassword#
		x is alphanumeric	
Tombol Reset dan	vEC1	!x.isExist()	reset
	vEC2	!x.isExist()	submit