Validator

notEmpty

notEmpty(‘name’, $message = null,$when =null)

$validator->notEmpty('title', 'Title is not empty')

allowEmpty

->allowEmpty($field, $when = null, $message == null)

Length – string, number

minLength

$validator->add('title', 'length', [

'rule' => ['minLength', 8],

'message' => 'Title must 8 character'

])

maxLength

$validator->add('title', 'length', [

'rule' => ['maxLength', 8],

'message' => 'Title must 8 character'

])

lengthBetween

custom validator ~ CallBack

// check password is same repassword

//context chứa all input: $context[‘data’][….input….]

$validator->add('password', 'custom', [

'rule' => function($value, $context) {

if($value == $context['data']['repassword']) {

return true;

}

return false;

},

'message' => 'Password is not same Repassword'

])