

In Model

```
var $validate = array(
    'fieldName' => array(
        'ruleName1' => array(
            'rule' => 'ruleName' / array('ruleName', $args),
            'required' => boolean,
            'allowEmpty' => boolean,
            'on' => 'update' / 'create'
        ),
        'ruleName2' => array(
            'rule' => 'ruleName',
            ...
        )
    )
    'anotherFieldName' => array(
        ....
    )
);
```

Rules

alphaNumeric	equalTo , value	numeric ,
between , min, max	extension , ext/array	phone , regex/null, country (us)
blank	file (?)	postal , regex/null, country (us, ca, uk, it, de, be)
cc , type, deep (bool), regex	ip	range , min, max (non inclusive)
comparison , (>=, >, =, <=, <, !=), value	maxLength , value	ssn , regex/null, country
date [, format]	money (?)	url
decimal [, places]	isUnique ,	
email [, verify host (bool)]	minLength , value,	
	inList , array	

Custom Validation

Regex Validation

```
'rule' => array('custom', '/[a-z0-9]{3,}$/i'),
```

Method Validation

```
'rule' => array('method', $params...)
written a Model::method($value, $params...)
that returns boolean
```

`$value[model][field]` contains the value to validate

You can access model data in `$this->data` to compare fields

- ☒ You can override existing validation methods

Validation in the Controller

1. Set the data to the model
`$this->modelName->set($this->data);`
2. Call `Model::validates()` boolean
`$this->modelName->validates()`
3. See errors
`$errors = $this->modelName->invalidFields();`