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<?xml version="1.0" encoding="UTF-8"?>

<!DOCTYPE validators PUBLIC

"--//OpenSymphony Group//XWork Validator

Config 1.0//EN"

"http://www.opensymphony.com/xwork/xwork-validator-

config-1.0.dtd">

<validators>

<validator name="required" class="com.opensymphony.

xwork2.validator.validators.RequiredFieldValidator"/>

<validator name="requiredstring" class="com.opensymphony.

xwork2.validator.validators.RequiredStringValidator"/>

<validator name="int" class="com.opensymphony.

xwork2.validator.validators.IntRangeFieldValidator"/>

<validator name="double" class="com.opensymphony.

xwork2.validator.validators.DoubleRangeFieldValidator"/>

<validator name="date" class="com.opensymphony.

xwork2.validator.validators.DateRangeFieldValidator"/>

<validator name="expression" class="com.opensymphony.

xwork2.validator.validators.ExpressionValidator"/>

<validator name="fieldexpression" class="com.

opensymphony.xwork2.validator.

validators.FieldExpressionValidator"/>

<validator name="email" class="com.opensymphony.

xwork2.validator.validators.EmailValidator"/>

<validator name="url" class="com.opensymphony.

xwork2.validator.validators.URLValidator"/>

<validator name="visitor" class="com.opensymphony.

xwork2.validator.validators.VisitorFieldValidator"/>
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<validator name="conversion" class="com.opensymphony.  
xwork2.validator.validators.  
ConversionErrorFieldValidator"/>  
  
<validator name="stringlength" class="com.opensymphony.  
xwork2.validator.validators.  
StringLengthFieldValidator"/>  
  
<validator name="regex" class="com.opensymphony.  
xwork2.validator.validators.RegexFieldValidator"/>  
  
</validators>
```