



OCLC ILLiad 7.2 Web Editing Quick Reference Card

Loan Title Field Example

```
<Label for="LoanTitle">
<span class="field">
<span class="req">*</span>
<span class="<#ERROR name="ERRORLoanTitle">">
<b>Title</b></span><br/>
<span class="note">Please do not abbreviate unless your
citation is abbreviated</span>
</span>
<textarea id="LoanTitle" name="LoanTitle" rows="2" cols="40"
class="f-name" tabindex="2"> <#PARAM name="LoanTitle">
</textarea><br/>
```

Post Method

```
<form action="ILLiad.dll" method="post" name="Logon" class="f-
wrap-1">
```

Available Action Numbers

| Form # | Action 10 - Show | File Name (.html) |
|--------|------------------------------|---|
| 1 | About | AboutILLiad |
| 10 | Main Menu | ILLiadMainMenu |
| 20 | Request - Generic | (requires value for generic request form) |
| 21 | Request - Book | LoanRequest |
| 22 | Request - Copy (Article) | ArticleRequest |
| 23 | Request - Book Chapter | BookChapterRequest |
| 24 | Request - Conference Paper | ConferencePaperRequest |
| 25 | Request - Patent | PatentRequest |
| 26 | Request - Report | ReportRequest |
| 27 | Request - Thesis | ThesisRequest |
| 28 | Request - Standards Document | StandardsDocumentRequest |
| 29 | Request - Other (Free Text) | OtherRequest |
| 80 | User Registration | NewUserRegistration |
| 81 | Change User Info | ChangeUserInformation |
| 82 | User Accounts | EditAccountInformation |
| 83 | User Password Change | ChangePassword |

Web Previewer

ILLiad Web Previewer can be used to test web page and CSS changes. Downloads and more information can be found here:

<http://www.atlas-sys.com/community/index.php?topic=160>

Required Fields

```
<Label for="FirstName">
<span class="field">
<span class="req">*</span>
<span class="<#ERROR name="ERRORFirstName">">
<b>First Name</b></span><br/>
</span>
<input id="FirstName" name="FirstName" type="text"
size="40" class="f-name" tabindex="2"> <#PARAM
name="FirstName">
</label>
```

Error Messages

```
HTML
<Label for="LoanTitle">
<span class="field">
<span class="req">*</span>
<span class="<#ERROR name="ERRORLoanTitle">">
<b>Title</b></span><br/>
<span class="note">Please do not abbreviate unless your
citation is abbreviated</span>
</span>
<textarea id="LoanTitle" name="LoanTitle" rows="2" cols="40"
class="f-name" tabindex="2"> <#PARAM name="LoanTitle">
</textarea><br/>
```

CSS

.error - formatting of error message
.validationError (font-weight:bold; color:#FF0000)

Status Lines

```
<div id="status"><#STATUS></div>
```

Default Status Lines

CustMan - Web Interface - Status Lines

Required Fields and Values

| Name | FieldName | Acceptable Values (case sensitive) |
|--------------------------------------|--------------------|---|
| Delivery Location | NVTGC | ILL Valid Delivery Locations or Shared Server Site codes |
| Preferred Notification Method | NotifyGroup | E-Mail Phone Mail |
| Preferred Loan Delivery Method | LoanDelivery-Group | Hold for Pickup Mail to Address |
| Preferred Article Delivery Method | DeliveryGroup | Hold for Pickup Mail to Address |
| Preferred Electronic Delivery Method | WebDelivery-Group | Yes No |

Hidden Fields

```
<input type="hidden" name="fieldname" value="X"/>
```

Example

```
<input type="hidden" name="NVTGC" value="ILL" />
Useful for replacing unwanted options on registration and user information pages
```

Creating New Request Forms

Make a copy of an existing form

Add the identifier code

Add a link

```
Action 10
Form 20
Value GenericRequestX
```

Changes by Patron Status

Append the patron status to the end of the page:

ILLiadMainMenu-Faculty.html

Two word statuses are replaced by an underscore:

ILLiadMainMenu-Visiting_Faculty.html

Web Directories

```
\images
\pdf
\webreports
\css
\css\images
\lending
\lending\css
\lending\css\images
```

CSS Pages

```
main.css
<link rel="stylesheet" type="text/css" href="css/main.css"
media="screen" />
```

print.css

```
<link rel="stylesheet" type="text/css" href="css/print.css"
media="print" />
```

ie6_or_less.css

formatting corrections for IE6

Testweb Folder

Create a folder in the web directory called testweb

Copy the entire ILLiad web directory structure into the testweb

Place a webpath.txt file in the testweb folder with the path to the testweb folder:

```
c:\inetput\wwwroot\illiad\testweb\
```

ILLiad Tags

| ILLiad Tag | Description | Example |
|----------------|---|--|
| #ACTION | Builds a link | <a href="<#ACTION action="10" form="21">">Book |
| #INCLUDE | Displays the contents of another file | <#INCLUDE filename="include_header_request.html"> |
| #PARAM | Displays a parameter value | <input type="hidden" name="SessionID" value="<#PARAM name="SessionID">"> |
| #TABLE | Displays a table | <#TABLE name="ViewOutstandingRequests" headerText="Outstanding Requests" noDataAction="ShowMessageRow" noDataMessage="No Requests" column="TransactionNumber:Transaction" column="DocumentType:Type" column="Title" column="Author" column="TransactionStatus:Status"> |
| <#ALERTS> | Displays the alerts list | |
| #LOCALINFO | Displays a value from LocalInfo table for current NVTGC | <#LOCALINFO name="GeneralEmailAddress"> |
| #CUSTOMIZATION | Displays a value from Customization | Ex. Text on web: By default all users are given a delivery method of <#CUSTOMIZATION name="WebDefaultDeliveryGroup"> |
| #TRANSACTION | Displays a value from Transactions | <#Transaction name="TransactionNumber"> |
| #USER | Displays a value from Users | <#User name="Address"> Ex. Could create link to ChangeUserInformation.html from request form to update user info. |

Field Validation and Regular Expressions

Regular Expression Tester
<http://www.atlas-sys.com/products/ILLiad/ILLiadRegEx/>

Basic Syntax

^ string must start with values
\$ string must end with values
+ previous parameters are required
* previous parameters are optional
| alternative
\ escape character

Examples

* accept any value (including nothing)
.+ accept any value other than blank
^\d{9}\$ nine digit number
^\d{14}\$ fourteen digit number
^\d{9}\$^\d{14}\$ accept only 9 or 14 digit number

Email Address Example

```
^[a-z0-9-]+(\.[a-z0-9-]+)*@[a-z0-9-]+(\.[a-z0-9-]+)*$
```

CustMan - WebValidation

Regular expression values are stored in the database

DLL Logging

Logging for the DLL can be enabled using these instructions:

<http://www.atlas-sys.com/kb/illiad/10483.html>

HTML Text vs. ILLiad Value

```
<Label for="DeliveryGroup">
<span class="field">
<span class="<#ERROR name="ERRORDeliveryGroup">">
<b>Preferred Loan Delivery Method</b></span><br/>
</span>
<select id="DeliveryGroup" name="DeliveryGroup" size="1"
class="f-name" tabindex="4">
<option selected> <#PARAM name="DeliveryGroup">
</option>
<option value="Hold for Pickup">Pickup at Circ</option>
<option value="Mail to Address">Mail to Home</option>
</select><br/>
</label>
```

Layout

include_header.html
Top of default pages, includes title, status line and system search box

include_menu.html
Left-hand links menu

include_footer.html
Copyright link for ILLiad

include_request_buttons.html
Submit, clear, and cancel buttons for all request forms

Changing Buttons

HTML
<input type="submit" name="SubmitButton" value="Logon to ILLiad" class="f-submit" tabindex="12" />

CustMan - WebFormValues

Change SubmitButtonText - Do not change SubmitButtonValue

Web Fields/Tags

value="<#PARAM name="fieldname">
replaced with value from system
CustMan - Web Interface - Defaults