TomahawkRelease1110

Notes on the Tomahawk 1.1.10 Release

Release manager: Leonardo Uribe

Timeline

- Proposed release date: 2010-09-30

Issues

-

Testing

Here's how you can help us test the distribution.

```
}}}

== Tasks ==
<<Anchor(tasks)>>


== Proposed Release Announcement ==
<<Anchor(releasenotes)>>
{{{
```

Diary

1. Preparing tomahawk 1.1.10
   - Try -DdryRun=true SUCCESS

```
mvn release:prepare -DdryRun=true
```

- Release it! FAIL

```
mvn release:prepare -Dresume=false
mvn install
mvn release:rollback
mvn release:prepare -Dresume=false
```

Note: Preparing the release will create the new tag in SVN, automatically checking in on your behalf.

Note: If you're located in Europe then release:prepare may fail with 'Unable to tag SCM' and 'svn: No such revision X'. Wait 10 seconds and run mvn release:prepare again.

```
mvn release:prepare
```

- Remove sandbox module from main pom.xml since it is never released
- Update download page

2. Stage the release for a vote

```
mvn release:perform -Darguments=-DperformRelease=true
```

3. Compile assemblies and copy on people.apache.org

```
mvn install -Pgenerate-assembly
cd assembly
mvn package
```

- Copy assemblies

```
scp tomahawk-1.1.10-bin* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/binaries
scp tomahawk-1.1.10-src* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/sources
scp tomahawk12-1.1.10-bin* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/binaries
scp tomahawk12-1.1.10-src* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/sources
scp tomahawk20-1.1.10-bin* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/binaries
scp tomahawk20-1.1.10-src* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/sources

scp tomahawk-examples-1.1.10-bin* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/binaries
scp tomahawk-examples-1.1.10-src* lu4242@people.apache.org:/home/lu4242/public_html/tomahawk1110binsrc/sources
```

4. JIRA Managment

- Create 1.1.10 and 1.1.11-SNAPSHOT versions
- Move issues from 1.1.10-SNAPSHOT to 1.1.10
- Find resolved issues and close them

5. Ask for vote

```
Hi,

I was running the needed tasks to get the 1.1.10 release of Apache
MyFaces Tomahawk out.

Release notes can be found at [4].

Please note that this vote concerns all of the following parts:
 1. Maven artifact group "org.apache.myfaces.tomahawk" v1.1.10 [1]

The artifacts are deployed to my private Apache account ([1]).

There is also binary and source packages available on [2]

Please take a look at the "1.1.10" artifacts and vote!

Please note: This vote is "majority approval" with a minimum of three
+1 votes (see [3]).

-----------------------------------------------
[ ] +1 for community members who have reviewed the bits
[ ] +0
[ ] -1 for fatal flaws that should cause these bits not to be released,
 and why.............
-----------------------------------------------

Thanks,
Leonardo Uribe

[1] http://repository.apache.org/content/repositories/orgapachemyfaces-017/org/apache/myfaces/tomahawk
[2] http://people.apache.org/~lu4242/tomahawk1110binsrc
[3] http://www.apache.org/foundation/voting.html#ReleaseVotes
[4] http://issues.apache.org/jira/secure/ReleaseNote.jspa?projectId=12310272&styleName=Html&version=12315371
```

6. Vote success, continue with the procedure

7. Deploy on repo1.maven.org

```
mvn clean install deploy -DperformRelease=true
-DaltDeploymentRepository=myfaces-staging::default::scpexe://people.apache.org/www/people.apache.org/repo/m2-
ibiblio-rsync-repository
```

8. copy svn branch to tag

9. update site (mvn site:site and mvn site:deploy on core, core12 and sandbox/core). Don't forget update download page on tomahawk/site project, and main myfaces page

10. copy assemblies on /www/www.apache.org/dist/myfaces/source and /www/www.apache.org/dist/myfaces/binaries

11. update /www/www.apache.org/dist/myfaces links tomahawk-current using ln -f -s target linkfile

12. ANNOUNCE mail

```
The Apache MyFaces team is pleased to announce the release of Apache MyFaces Tomahawk 1.1.10.

MyFaces Tomahawk provides a series of JavaServer Faces components that go beyond the JSF specification. These
components are compatible with the Sun JSF 1.1 Reference Implementation (RI) or any other JSF 1.1 compatible
implementation. Of course the custom components can also be used with the Apache JSF implementation "MyFaces
Core".

There are also artifacts (tomahawk12) with enhanced compatibility with JSF 1.2 and JSF 2.0

MyFaces Tomahawk 1.1.10 is available in both binary and source distributions.

    * http://myfaces.apache.org/download.html

MyFaces Tomahawk is also available in the central Maven repository under Group ID "org.apache.myfaces.tomahawk".

Release Notes - MyFaces Tomahawk - Version 1.1.10

Bug

    * [TOMAHAWK-800] - IinputHTML editor does not work for <object><embed>
    * [TOMAHAWK-827] - inputHtml
    * [TOMAHAWK-1217] - InputCalendar references a message from a MyFaces property file (Does not work when
being used with Sun RI)
    * [TOMAHAWK-1352] - The Status of DataTable wasn't saved when use HashMap to reserve DataSource.
    * [TOMAHAWK-1358] - getTableIndex: Integer to String (ClassCastException)
    * [TOMAHAWK-1375] - t:selectItems without var causes NullPointerException under Pluto
    * [TOMAHAWK-1378] - DetailStamp values overwritten if no datatable
    * [TOMAHAWK-1403] - t:selectItems behaviour with Map values is weird
    * [TOMAHAWK-1426] - Next and Previous facets
    * [TOMAHAWK-1439] - org.apache.myfaces.webapp.filter.servlet.ServletExternalContextWrapper does not wrap
getRequestCharacterEncoding()
    * [TOMAHAWK-1443] - StreamingAddResource introduces memory leak
    * [TOMAHAWK-1447] - Invalid JavaScript in myFacesUtils.js in function myFacesKupuFormSubmit()
    * [TOMAHAWK-1448] - InputHtmlRenderer: Missing xmlns:i18n declarations in various HTML elements
    * [TOMAHAWK-1454] - [myfaces-example-simple-1.1.9] Panel stack example fails with NPE
    * [TOMAHAWK-1460] - ClassCastException when testing Tomahawk 1.1.9 table demos when preserveDataModel="true"
    * [TOMAHAWK-1463] - Data Scroller renders the paginator twice.
    * [TOMAHAWK-1469] - CAPTCHA renderer throws exception when session is missing
    * [TOMAHAWK-1475] - NullPointerException in UpdateActionListener caused by getType()
    * [TOMAHAWK-1482] - HtmlTableRendererBase produces invalid html if row is not available
    * [TOMAHAWK-1483] - Build Failure on Maven 2.2.1
    * [TOMAHAWK-1487] - ClassCastException when rendering HtmlDataScroller with core 2.0
    * [TOMAHAWK-1489] - inputHtml does not work with firefox 3.6
    * [TOMAHAWK-1494] - HtmlMessageRenderer evaluates value expressions of not rendered components
    * [TOMAHAWK-1496] - HtmlTreeRenderer 'background-image' incorrect html style attribute
    * [TOMAHAWK-1509] - t:documentBody should call ExtensionsPhaseListener.writeCodeBeforeBodyEnd() only for
AddResource instances that does not buffer
    * [TOMAHAWK-1510] - Add t:documentHead and t:documentBody ability to render target panels ("head","body").
    * [TOMAHAWK-1515] - f:ajax event not triggered inside t:calendar
    * [TOMAHAWK-1516] - t:toggleLink render end when enabledOnUserRole is used
    * [TOMAHAWK-1517] - t:selectOneRow does not handle integers
    * [TOMAHAWK-1519] - t:selectManyPicklist does not handle displayValueOnly
    * [TOMAHAWK-1520] - t:popup implements EventAware but does not render all properties
    * [TOMAHAWK-1531] - Components does not render id when required
```

* [TOMAHAWK-1534] - t:dataTable detailStamp facet sometimes is not saved
    * [TOMAHAWK-1535] - t:dataTable detailStamp does not work well with jsf 2 ajax
    * [TOMAHAWK-1536] - t:dataList needs to implement invokeOnComponent and visitTree
    * [TOMAHAWK-1537] - t:datatable updateModelFromPreservedDataModel does not take into account vb.getType
could not return the right type
    * [TOMAHAWK-1539] - t:tree2 uses UIGraphic as component for render navigation, but on ri it does not render
border="0"
    * [TOMAHAWK-1540] - t:tree2 navigation, expand and collapse image component manipulation does not work well
with PSS on JSF 2
    * [TOMAHAWK-1541] - detailStamp state should be deleted on deleteRowStateForRow in t:dataTable
    * [TOMAHAWK-1544] - org.apache.myfaces.custom.date.HtmlDateRenderer.encodeEnd() broken
    * [TOMAHAWK-1545] - Components inside detailStamp facet requires clientId reset each time setRowIndex is
called
    * [TOMAHAWK-1549] - t:commandNavigation and t:commandNavigation2 has wrong DEFAULT_RENDERER_TYPE

Improvement

    * [TOMAHAWK-769] - Datascroller - context sensitive previous, next links
    * [TOMAHAWK-799] - Use of the actionListener event of datascroller to maintain the index of the first row
inside a managed bean.
    * [TOMAHAWK-1194] - SelectOneRow: The attribute GroupName can't contain EL
    * [TOMAHAWK-1433] - Add attribute itemOnclick to datalist
    * [TOMAHAWK-1500] - t:inputHtml should be a composite component for jsf 2.0
    * [TOMAHAWK-1501] - Use new jsf 2.0 Resource api on CAPTCHA component
    * [TOMAHAWK-1503] - Update script.aculo.us to version 1.8.3 and prototype to 1.6.1 on core20 branch
    * [TOMAHAWK-1504] - Update autoscroll feature to JSF 2
    * [TOMAHAWK-1508] - Find a way to convert between the model type required for the renderer, and the model-
type that the backing-beans use for t:inputCalendar and t:inputDate
    * [TOMAHAWK-1522] - Introduce valueType attribute for UISelectMany components
    * [TOMAHAWK-1533] - Add preserveRowComponentState to t:dataTable
    * [TOMAHAWK-1542] - Compress javascript files for production and show uncompressed versions when
ProjectStage is not Production
    * [TOMAHAWK-1543] - Don't add transient component resources if it was already added, like
@ResourceDependency does
    * [TOMAHAWK-1548] - Allow t:dataScroller to be Ajaxified using f:ajax

New Feature

    * [TOMAHAWK-1425] - Support to java.sql.Date using inputCalendar tag.

Task

    * [TOMAHAWK-1470] - Setup tomahawk core and sandbox code module for JSF 2.0
    * [TOMAHAWK-1471] - Update components to implement PartialStateHolder interface in jsf 2.0 module
    * [TOMAHAWK-1473] - Fix AliasBean hack on component binding to use the new api in jsf 2.0
    * [TOMAHAWK-1474] - Behavior support for components that contains event aware properties in jsf 2.0 module
    * [TOMAHAWK-1488] - Convert example pages from JSP to Facelets
    * [TOMAHAWK-1498] - Update t:inputHtml and kupu to 1.4.16
    * [TOMAHAWK-1523] - Move all tests in core and core12 branch to core20 and create tests for new introduced
stuff
    * [TOMAHAWK-1526] - Implement visitTree and invokeOnComponent for t:tree2
    * [TOMAHAWK-1530] - Create tests for clientEvent properties
    * [TOMAHAWK-1532] - Do not include t:dojoInitializer in tomahawk for jsf 2.0

Enjoy!

regards

Leonardo Uribe