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Atom Feeds

You can access atom feeds from the UI-FW, either using the alternate feed icon, in the main bar, or using the provided feeds button.

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Absence Request – Decision

Intalio Tasks – 9/17/09 11:17 AM Posted by intalio

So far, the feeds URLs are something similar to:

- **Tasks and Notifications:** <http://localhost:8080/feeds/atom/tasks?token=...>
- **People Initiated People Activity:** <http://localhost:8080/feeds/atom/processes?token=...>

We are using Atom Version 1.0 by default.

The feed content will look something like:

```
<?xml version='1.0' encoding='UTF-8'?>
<feed xmlns="http://www.w3.org/2005/Atom">
  <id>IntalioFEEDID</id>
  <title type="text">Intalio Processes</title>
  <link href="" /><link href="" rel="self" />
  <author><name>intalio</name></author>
  <updated>2008-06-23T05:27:18.937Z</updated>
  <subtitle type="text">This is a feed for the following user:intalio\admin</subtitle>
  <category term="processes" />
  <entry>
    <id>072e3db1-cbc7-4e3b-9a5f-e095a0425670</id>
    <title type="text">Examples - Absence Request</title>
    <updated>2008-06-23T05:27:19.727Z</updated>
    <link
      href="http://localhost:8080/xFormsManager/init ..."
      title="Link to Examples - Absence Request">Link to Examples - Absence Request</link>
  </entry>
</feed>
```

We are using [Apache Abdera](#) under the hood, which has great support for server feeds and caching.

The file **tempo-ui-fw.xml** controls the configuration of the feeds.

```
<bean id="configuration" class="org.intalio.tempo.uiframework.Configuration" factory-method="getInstance">
  ...
  <property name="feedItemBaseUrl" value="http://127.0.0.1:8080"/>
  <property name="feedUrl" value="http://tempo.intalio.org"/>
  ...
</bean>
```

To use the feeds properly you need to change the feedItemBaseUrl to match that of your base server, or any other proxy is standing in front.

A [short video](#) explains how the feeds can be used.

Comments