

Syntax Differences

Java	Python
<code>import wt.query.*;</code>	<code>from wt.query import *</code>
<code>QuerySpec qs = new QuerySpec(WTPart.class); qs.appendWhere(VersionControlHelper .getSearchCondition(WTPart.class, true));</code>	<code>qs = QuerySpec(WTPart) qs.appendWhere(VersionControlHelper .getSearchCondition(WTPart))</code>
<code>private String getName() { return this.name; }</code>	<code>def getName(): return this.name</code>
<code>if (a) { doA(); } else if (b) { doB(); } else{ doElse(); }</code>	<code>if (a): doA() elif (b): doB() else: doElse()</code>
<code>for (String str : list) { System.out.println(str) }</code>	<code>for item in list: print item</code>

Command Line Tricks

Start Jython	<code>jython</code>
Inspect Interperatively after running script	<code>jython -i my_script.py</code>
Run command	<code>jython -c 'print "Hello, World!"'</code>

Interpreter Tricks

Underbar	<code>>>>qr.nextElement()</code>
"_" can be used to reuse the last result returned	<code>...wt.part.WTPart:12345 >>> part = _</code>
You can save a method as a variable in Jython	<code>>>> save = PersistenceHelper.manager.save >>> save(part)</code>



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Page 1 of 1.

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