TINE Studio News

Nov. 23, 2016

Instant Client

Make the Instant Client Great Again !

- It can do everything and now even more!
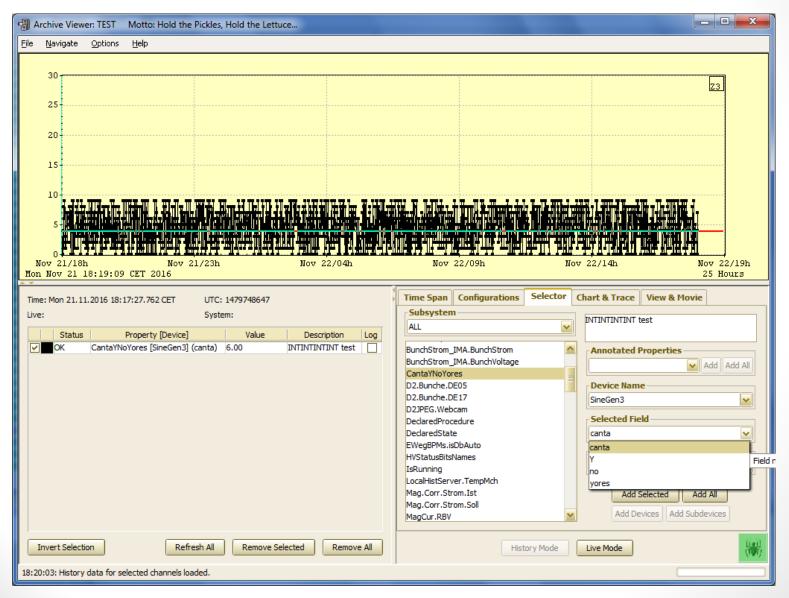 - Sending structures to a server …

TINE Studio Apps …

- 'jaka web start' ….
  - Is being used and works like a charm
    - As long as there is no attention disorder in the .jnlp files
    - (href should point to itself).
  - Now *fully* documented …
- Hiccups:
  - Starting same link via java web start overwrites the link

- New feature (all apps):
  - environment variable TINE_DEFAULT_CONTEXT is checked independent of the command line.

Archive Viewer

Make the Archiving Great Again !

Archive any compound data format :

Format CF_ADDRESS (aka: CF_IIII)

Supply field 'names' with .NAM.NAM decoration …

Archive Viewer

Archive Viewer

Archive tagged structures :

Archive Viewer

Acop Spider News

Acop Spider News

jaws documentation

```
jaws -help
--- Description ---

Jaws can be used as a replacement for Java WebStart. It was designed to be
able to use the same jnlp, which are also used by Java WebStart. When
started, use needs to provide the url to the jnlp file, which should jaws
should open. All resources that are listed in the jnlp file will be
downloaded to a local cache and after that the application will be started
using the downloaded resources and other information provided in the jnlp
file.

If the local cache already contains resources that are the same or newer
than the ones referenced by jnlp file, those resurces will not be
downloaded; instead the existing ones from the cache will be used.

In case that resources are shared among different applications and that at
least one applicaiton is currently running while jaws requires to download
a newer version of the resource, the already running application will not
be disturbed. Instead the newer version of the shared resource will be
cached at a different location and the application that is being started
will use the newer version, while the already running application can
continue to use the previous version. After the running application is
restarted it will also use the newer version of the resource.

--- Supported JNLP parameters ---

Jaws recognizes the following tags and attributes of the JNLP files. For
more description on what a particular tag means, please consult the JNLP
specification document:
https://docs.oracle.com/javase/tutorial/deployment/deploymentInDepth/jnlpFileSyn
tax.html

<jnlp>          the main tag which describes that it is a JNLP file
 codebase         the base location where to look for resources
 href          the path of the jnlp file relative to the codebase (full
          path of the jnlp file is forwarded to the started
....
```