seaside3-oneclick.glorp.image

Workspace

```
T3Client default get: '/users/4'
T3Entity fromID: 3
T3Logical fromID: 1754

ObjectClipboard := nil

(Date newDay: 3 month: 12 year: 2011)
T3Client date: '20111231'

T3Client default localhost
T3Client default t3platform
T3Client default close
T3Client default cacheLimit: 1024; reset

self logicalDevices select: #isBlank
self accountableLogicalsOnDate: (T3Client date: '20111231').
self accountableLogicalsInMonth: (Month month: 1 year: 2012).
self accountableLogicalsForYear: 2011
self stoppedLogicalsInMonth: (Month month: 2 year: 2011)
self monthsBetweenActivationStopAndLastLogDataForYear: 2011

T3Client
    exportLogicalsAccountingInfoFrom: self
    to: '/Users/sven/Desktop/test.csv'

T3Entity fromID: 426
T3Client default get: '/network-server/sessions'
```

T3Entity

```
self
all inst vars
id
name
type
createdAt
modifiedAt
ownerID
logicalDevices
```

a T3Entity(#3 'NaviTrace')

```
self logicalDevices select: #isBlank
self accountableLogicalsOnDate: (T3Client date: '2...
self accountableLogicalsInMonth: (Month month: 1...
self accountableLogica
self stoppedLogicalsIn
self monthsBetweenA
```

Array

```
self
all inst vars
1
2
3
4
5
6
7
8
```

```
an Array(a T3Logical(#4433) a
T3Logical(#4729) a
T3Logical(#4553) a
T3Logical(#4660) a
T3Logical(#4568) a
T3Logical(#4154) a
T3Logical(#4153) a
T3Logical(#3305) a
T3Logical(#4142) a
T3Logical(#4139) a
```

```
T3Client
    exportLogicalsAccountingInfoFrom: self
    to: '/Users/sven/Desktop/invoice-1.csv'
```

```
BetaNine-T3
BetaNine-T3-Easy
BetaNine-T3-Easy-C
BetaNine-T3-Easy-Rl
BetaNine-T3-Easy-Rl
BetaNine-T3-Easy-T
BetaNine-T3-Easy-W
BetaNine-T3-FM
BetaNine-T3-GL200
BetaNine-T3-MDI-G8
BetaNine-MySQL-T3
BetaNine-T3-Mouvb
```

```
T3CachingRestJs
T3Client
T3Trip
T3Drive
T3Stop
T3Void
```

```
operations
testing
private
```

```
getActiveDevicesInM
getAllActivationsFor
getLogicalDevicesFc
getLogicalDevicesFc
getNewlyUsedDevic
```

Instance   ?   Class

Browse | Hierarchy | Variables | Implementors | Inheritance | Senders | Versions | View

```
getNewlyUsedDevicesFor: entityUri
    ^ ((self checkDeviceActivationsFor: entityUri)
        reject: [ :each | self isIgnorableDevice: (each at: 'uri') ])
            select: [ :each | (each at: 'status') = 'used' ]
```

Workspace | Workspace | **Workspace** | Workspace | Workspace | Script Manag... | T3Entity | **Array** | T3Client

- T3 Platform Housekeeping

- Usage Based Invoicing

- Administrative Operations

- Managing 1000s of subscriptions & 100s of clients for 10s of partners

- Storage Archive Generation

- Pharo Smalltalk 1.2 & 1.3

- Objects Everywhere

- Zinc based REST Client

- World Class IDE

- CSV, Glorp, AWSS3Client, XML Support, Seaside, Encryption