

VOS3TreeInfo Class Reference

Data Structures

class [BundleCounter](#)
class [UPFileCounter](#)
class [UserBundleFinder](#)

Public Member Functions

```
def \_\_init\_\_ (self, dlfile)  
def get\_adk\_version (self)  
    Retrieve ADK version. More...  
def has\_adk (self)  
    Check if contains an ADK. More...  
def has\_user\_bundle (self)  
def nb\_bundles (self)  
def nb\_upfiles (self)
```

Data Fields

[dlfile](#)

Constructor & Destructor Documentation

[?__init__\(\)](#)

```
def __init__ ( self,  
              dlfile  
              )
```

Member Function Documentation

[?](#) **get_adk_version()**

```
def get_adk_version ( self )
```

Retrieve ADK version.

Returns

adk version string or empty string if not found

[?](#) **has_adk()**

```
def has_adk ( self )
```

Check if contains an ADK.

Returns

True if contains ADK, False if not

[?](#) **has_user_bundle()**

```
def has_user_bundle ( self )
```

[?](#) **nb_bundles()**

```
def nb_bundles ( self )
```

[?](#) **nb_upfiles()**

```
def nb_upfiles ( self )
```

Field Documentation

[?](#) **dlfile**

dlfile

The documentation for this class was generated from the following file:

- packman/packmanlib/[treeinfo.py](#)