Package ‘AffyCompatible’

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Author Martin Morgan, Robert Gentleman

Maintainer Martin Morgan `<mtmorgan@fredhutch.org>`

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Imports Biostrings

Description This package provides an interface to Affymetrix chip annotation and sample attribute files. The package allows an easy way for users to download and manage local data bases of Affynmetrix NetAffx annotation files. The package also provides access to GeneChip Operating System (GCOS) and GeneChip Command Console (AGCC)-compatible sample annotation files.

License Artistic-2.0

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AffyCompatible-package *Affymetrix chip annotation and sample attribute management*

Description

This package manages Affymetrix NetAffx annotation files, and parses MAGE and ARR sample attribute files into R data structures.

NetAffx provides a way to manage the diverse annotation files provided by Affymetrix for their arrays.

ARR files provide attribute inforamtion about samples used in an experiment. These files are created, for instance, by the GeneChip Command Console or compliant applications, or

MAGE files also provide information about samples. Support in this package is for MAGE produced by Affymetrix GCOS compliant applications, and emphasizes sample description and processing.

Details

Package details are available in the DESCRIPTION file of the package, or with the R command `packageDescription("AffyCompatible")`

Overviews of how to use the functionality of this package are available in the package vignettes. See `vignette(package="AffyCompatible")`.

Author(s)

Written by Martin Morgan.

Maintainer: Martin Morgan <martin.t.morgan@gmail.com>

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accessors *Access NetAffxResource-class content*

Description

These functions exist to access the information represented in objects of `linkS4class{NetAffxResource}` and related classes.

Usage

```
annotationsFile(x)
directory(x)
password(x)
user(x)
```

Arguments

`x`	An object for which the accessor is defined.

Value

See, e.g., `help('directory,NetAffxResource-method')` for values returned by specific methods.

Author(s)

Martin Morgan

See Also

`NetAffxResource`

`AffyCompatible-class` *Virtual classes defining the "AffyCompatibility" hierarchy*

Description

The classes `AffyCompatible`, `DTTCompatibility`, `ARRCompatibility`, and `NetAffxCompatibility` define the overall class hierarchy in this package. Information about these classes is not usually relevant to the user.

Objects from the Class

These are virtual classes: no objects may be created from them.

Methods

show `signature(object = "AffyCompatible")`: for each slot, provide the slot name, and then invoke `show` for the slot content.

Author(s)

Martin Morgan

Examples

```
showClass(getClass("NetAffxCompatibility",
    where=getNamespace("AffyCompatible")))
```

`Internal-class` *(Internal) Represent 'typed associations' from XML documents*

Description

This internal class represents 'typed associates' (vectors of identically-typed objects) that appear as vectors to the R user.

Objects from the Class

Objects are created internally, during XML document parsing.

Slots

- `.Data`**:** Object of class `"list"` containg the association objects
- `.extends`**:** Object of class `"character"` and length 1 describing the class each element in `.Data` must extend

Extends

Class `"list"`, from data part. Class `"vector"`, by class "list", distance 2.

Methods

- **[** `signature(x = ".TypedAssociation", i = "numeric", j = "missing")`: Subset the typed association, returning a typed association with elements i.
- **[** `signature(x = ".TypedAssociation", i = "ANY", j = "ANY")`: This method is present to stop access to subsetting methods for class `list`; it has no user-visibile functionality.
- **show** `signature(object = ".TypedAssociation")`: Compactly display the typed associate, e.g., for `.extneds=Foo` and length 5, display `Foo(5)`.

Author(s)

Martin Morgan

`NetAffxResource` *Create and access a NetAffxResource database*

Description

Use this function to create and access a NetAffxResource database.

Usage

```
NetAffxResource(user = character(0),
    password = character(0),
    affxLicence = "FHCRC0607",
    directory = tempdir(), ...)
```

Arguments

`user`	Lenght 1 character vector containing the Affymetrix user name authorized to access the NetAffx resource.
`password`	Length 1 character vector containing the Affymetrix password of the user.
`affxLicence`	Length 1 character vector containing the Affymetrix licence (typically application specific, i.e., the specified licence covers AffyCompatible).
`directory`	(Optional) length 1 character vector providing the full path to the local directory where the NetAffx database and files will be managed. Defaults to a session-specific temporary directory.
`...`	Additional arugments, not currently used.

Details

`NetAffxResource` creates a `NetAffxResource` object that manages a data base of NetAffx resources. The data base is located on the user file system as indicated by the `directory` arugment. It is populated when the user requests specific files.

Users should provide a `directory` argument, so that the data base can be reused across sessions. This means that large files are only downloaded once.

Additional details are provided in the vignette accompanying this package.

Value

`NetAffxResource`.

Author(s)

Martin Morgan

See Also

`NetAffxResource`. The vignette ‘Annotations with NetAffx’.

`NetAffxResource-class` *Manage NetAffx annotations*

Description

This class is for accessing and retrieving NetAffx annotation files for Affymetrix chips. It requires that the user has established an account with Affymetrix. Detailed usage is described in the ‘Annotations with NetAffx’ vignette.

Objects from the Class

Objects are created by calls of the form `NetAffxResource(user="user@research.org", password="terces")`, as illustrated below and in the ‘Annotations with NetAffx vignette.

Slots

- `user`**:** Object of class `"character"` containing the full user name (typically an email address) obtained when the user registers with Affymetrix.
- `password`**:** Object of class `"character"` containing the password associated with the Affymetrix user name. The password is entered and stored in plain text, and should not be considered secure within Bioconductor.
- `affxLicence`**:** Object of class `"character"` containing the licence, obtained from Affymetrix, for retrieving NetAffx annotations. The licence is usually software specific (e.g., for the Affy-Compatible package of Bioconductor). Users will not usually change the defeault value.
- `directory`**:** Object of class `"character"`, containing the local directory path where the NetAffx data base and annotation files will reside.
- `annotationsFile`**:** Object of class `"character"` containing the file name of the NetAffx data base. Users will not usually change the default value.
- `affxUrl`**:** Object of class `"character"` containing the URL used to download the NetAffx annotations file. Users will not usually change the default value.

Extends

Class `"NetAffxCompatibility"`, directly. Class `"AffyCompatible"`, by class "NetAffxCompatibility", distance 2.

Methods

- **[[** `signature(x = "NetAffxResource", i = "numeric", j = "missing")`
- **[[** `signature(x = "NetAffxResource", i = "character", j = "missing")`: Retrieve an object representing all NetAffx annotations available for an array. The argument `i` may be a numeric index or character string corresponding to an array name returned by `names(x)`.
- **[[** `signature(x = "NetAffxResource", i = "numeric", j = "numeric")`
- **[[** `signature(x = "NetAffxResource", i = "character", j = "numeric")`
- **[[** `signature(x = "NetAffxResource", i = "numeric", j = "character")`
- **[[** `signature(x = "NetAffxResource", i = "character", j = "character")`: Retrieve an object representing a specific annotation for an array. The argument `i` may be a numeric index or character string corresponding to an array name returned by `names(x)`. The argument `i` may be a numeric index or character string corresonding to an annotation returned by `description(x[[i]])`.
- **affxLicence** `signature(x = "NetAffxResource")`: the character string representation of the licence used to access the NetAffx site.
- **affxUrl** `signature(x = "NetAffxResource")`: the url used to access the NetAffx site.
- **annotationsFile** `signature(x = "NetAffxResource")`: the file name of NetAffx data base, as stored on the local disk of the user.
- **directory** `signature(x = "NetAffxResource")`: the directory in wich the NetAffx data base and annotation files are stored on the local disk of the user.
- **names** `signature(x = "NetAffxResource")`: the names of the arrays for which annotations are available.
- **password** `signature(x = "NetAffxResource")`: The password associated with the user name obtained when the user registered with Affymetrix. The password is entered and stored as plain text, and is not secure.

readAnnotation `signature(netAffxResource = "NetAffxResource", array = "numeric", annotation = "num`

readAnnotation `signature(netAffxResource = "NetAffxResource", array = "numeric", annotation = "cha`

readAnnotation `signature(netAffxResource = "NetAffxResource", array = "character", annotation = "n`

readAnnotation `signature(netAffxResource = "NetAffxResource", array = "character", annotation = "c`

readAnnotation `signature(netAffxResource = "NetAffxResource", array = "missing", annotation = "Aff`
Read a specific anntotation file as an R object. for the first four methods, `array`, if present, indexes or names the array while `annotation` indexes or names the annotation. All methods also accept `content = "logical"` to indicate whether the content of the file should be returned if possible (`content=TRUE`, default) or only the path to the local file (`content=FALSE`) and `update = "logical"` indicating whether the file should be read from disk if available (`update=FALSE`, default) or retrieved from the NetAffx web site (`update=TRUE`). `readAnnotation` parses CSV, Tabular, and PSI files to data frames, and reads `FASTA` files to a list of description / sequence pairs (see `Biostrings::readFASTA`).

The `...` argument is passed to corresponding read functions. CSV files are parsed using `read.csv(conn, ...)`, Tabular files with `read.delim(conn, ...)`, PSI files with `read.delim(conn, header=FALSE, skip=1, sep="\t", ...)`, and FASTA with readFASTA(conn, ...).

show `signature(object = "NetAffxResource")`: compactly show the `NetAffxResource` object.

user `signature(x = "NetAffxResource")`: The user name (typcially email address) obtained when the user registers with the Affymetrix web site.

Author(s)

Martin Morgan <mtmorgan@fhcrc.org>

See Also

Vignette 'Annotations with NetAffx'. Affymetrix user login site `https://www.affymetrix.com/site/login/login.affx`.

`.Rprofile` for ways to automatically set variables (such as `password`, and `directory`) for each session.

Examples

```
## password must be obtained by the user
rsrc <- NetAffxResource(user="mtmorgan@fhcrc.org", password=password)
head(names(rsrc))
affxDescription(rsrc[["Bovine"]])
## paradigm to display all elements of 'annotation'
sapply(affxAnnotation(rsrc[["Bovine"]]), force)
## obtain and read a single annotation
anno <- rsrc[["Porcine", "Annotations, CSV format"]]
df <- readAnnotation(rsrc, annotation=anno)
```

`readArr` *Read ARR sample attribute files*

Description

This functions reads the content of Affymetrix ARR sample attribute files created by GeneChip(R) Command Console. Objects are represented as R classes. Navigation and extraction of data are described in the vignette 'Retrieving MAGE and ARR sample attributes'.

Usage

```
readArr(fls, ...)
```

Arguments

`fls`	A character vector containing the paths to files to be read.
`...`	Additional arguments, currently unused.

Value

An object or list of objects of class `ArrayFileSet`, depending on whether one or several file paths are provided.

Author(s)

Martin Morgan

See Also

The vignette 'Retrieving MAGE and ARR sample attributes' for detailed illustration of use.

`xclass` and `readXml` for advanced access methods.

Examples

```
dir <- system.file("extdata", "ARR", package="AffyCompatible")
fls <- list.files(dir, full=TRUE)
readArr(fls[[1]])
readArr(fls)
```

`readMage` *Read DTT (MAGE) sample attribute files*

Description

This functions reads the content of Affymetrix DTT (MAGE) sample attribute files created by GCOS. Objects are represented as R classes. Navigation and extraction of data are described in the vignette 'Retrieving MAGE and ARR sample attributes'.

Usage

```
readMage(fls, ...)
```

Arguments

`fls`	A character vector containing the paths to files to be read.
`...`	Additional arguments, currently unused.

Value

An object or list of objects of class `ArrayFileSet`, depending on whether one or several file paths are provided.

Author(s)

Martin Morgan

See Also

The vignette 'Retrieving MAGE and ARR sample attributes' for detailed illustration of use.

`xclass` and `readXml` for advanced access methods.

Examples

```
dir <- system.file("extdata", "DTT", package="AffyCompatible")
fls <- list.files(dir, full=TRUE)
basename(fls)
readArr(fls[[1]])
```

`readNetAffx` *Update or read a NetAffx data base*

Description

This function provides a way to read or update a NetAffx data base. The usual use for this is to force the data base description to be updated (by accessing the Affymetrix web site) or to retrieve the entire list of NetAffx resource data base. A more normal use case is to

Usage

```
readNetAffx(netAffxResource, update = FALSE, ...)
```

Arguments

`netAffxResource`	An object of class `NetAffxResource` containing the path to the local data base, and permissions for access the Affymetrix NetAffx resource.
`update`	An object of logical(1) indicating whether the data base is to be updated (`TRUE`) or not.
`...`	Additional arguments, not currently used.

Value

An object representing the annotations found; see `NetAffxResource` for additional details.

Author(s)

Martin Morgan

Examples

```
## retrieve all annotations
## Not run:
example("NetAffxResource-class")
readNetAffx(rsrc)

## End(Not run)
```

`readXml` *(Advanced) Read XML files of Affymetrix sample attriubtes or annotation*

Description

This functions reads the content of Affymetrix DTT (MAGE) or ARR sample files, or AffxNetAffx-AnnotFile array annotation files, return an internal representation of the underlying XML. The return value can be used with `xclass` to rapidly create R objects representing deeply nested nodes of the document. The return value can also be used with `xpathApply` in the XML package for access to character-based representation of the data.

Usage

```
readXml(fl, ...)
```

Arguments

`fl`	A length-1 character vector giving the full path to the file to be parsed.
`...`	Additional arguments, passed to `xmlTreeParse`.

Value

An object of class `XMLInternalDocument`.

Author(s)

Martin Morgan

See Also

The vignettes 'Retrieving MAGE and ARR sample attributes' and 'Annotation retrieval with NetAffxResource' for detailed illustration of use.

`xclass` for instantiating objects from xpath queries.

Examples

```
mageDir <- system.file("extdata", "DTT", package="AffyCompatible")
mageFiles <- list.files(mageDir, full=TRUE)
xml <- readXml(mageFiles[[1]])
xclass(xml, "//MeasuredBioAssay")[[1]]
```

`xclass` *(Advanced) Construct R objects from XML document queries*

Description

This function takes an xml object, created from `readXml`, and an xpath query referencing an element of the document,and returns an R object represneting the element.

The xpath query must retrive an element, not an attribute.

Usage

```
xclass(doc, xpathq, prefix = character(0))
```

Arguments

`doc`	An `XMLInternalDocument` retrieved using `readXml`.
`xpathq`	A length-1 character string representing an xpath query into the document.
`prefix`	A prefix used to map, when necessary, between the XML class name and the corresponding R class. For `NetAffx`-based classes, the prefix is 'Affx'; no prefix is required for DTT or ARR documents.

Value

An R object corresponding to the class(es) referenced by the xpath query.

Author(s)

Martin Morgan

References

`http://www.w3.org/TR/xpath` provides a very useful description of xpath. Addiitonal references are in the vignette 'Retrieving MAGE and ARR sample attributes'.

See Also

The vignettes 'Retrieving MAGE and ARR sample attributes' and 'Annotation retrieval with NetAffxResource' for detailed illustration of use.

`readXml` for appropriately reading XML documents.

Examples

```
example(readXml)
```

`xmlValue.XMLAttributeValue` *Additional functions defined in AffyCompatible*

Description

This page documents additional, miscellaneous, functions defined by AffyCompatible

Usage

```
## S3 method for class 'XMLAttributeValue'
xmlValue(x, ignoreComments = FALSE, recursive = TRUE,
    encoding=XML:::CE_NATIVE, trim=FALSE)
```

Arguments

`x`	An object of class `XMLAttributeValue`.
`ignoreComments`	Logical; ignored by the `xmlValue.XMLAttributeValue` method
`recursive`	ignored
`encoding`	File encoding
`trim`	Remove trailing whitespace? Ignored by this method

Value

A character vector (usually lenth 1) containing the character representation of the XML attribute.

`zzz-ARRCompatibility-class` *(Auto-generated) classes and methods for navigating ARR sample attributes.*

Description

These classes and methods facilitate navigation of the Affymetrix ARR sample attribute files. ARR files are generated by the Affymetrix AGCC (GeneChip(R) Command Console) application. Specifically, the classes are R representations of the Affymetrix classes defined in ArraySetAndTemplateFile.dtd. The 'show' methods for these classs indicate how objects are to be accessed; details are in the 'Retrieving MAGE and ARR sample attributes' vignette.

Objects from the Class

Objects are created internally, by parsing XML retrieved from ARR, and are not created directly by the user.

Slots

Objects have a variety of slots. To discover slot names and content type, see the `slotNames` portion of the example, below.

Extends

Class "`ARRCompatibility`", directly. Class "`AffyCompatible`", by class "ARRCompatibility", distance 2.

Methods

'Accessor' methods are defined on auto-generated classes to access slot content.

Accessors are apparent from displaying the object; each line of the display is of the form `accessor: content`. To retrieve the content of an instance `object`, invoke `accessor(object)`.

Some objects contains several instances of another object. These 'typed associations' are represented by the `.TypedAssociation` class, and are navigated or subset as one would a standard R vector, e.g., using `[`, `[[`. A useful paradigm for displaying all instances is illustrated in the vignette.

Author(s)

Martin Morgan <mtmorgan@fhcrc.org>

See Also

Vignette 'Retrieving MAGE and ARR sample attributes'.

Examples

```
## defined and auto-generated classes
names(slot(getClass("ARRCompatibility",
                    where=getNamespace("AffyCompatible")),
           "subclasses"))
```

`zzz-DTTCompatibility-class` *(Auto-generated) classes and methods for navigating DTT sample attributes.*

Description

These classes and methods facilitate navigation of the Affymetrix DTT sample attribute files. DTT files are generated by the Affymetrix GCOS application. Specifically, the classes are R representations of the Affymetrix classes defined in MAGE-ML.dtd. The 'show' methods for these classs indicate how objects are to be accessed; details are in the 'Retrieving MAGE and ARR sample attributes' vignette.

Objects from the Class

Objects are created internally, by parsing XML retrieved from ARR, and are not created directly by the user.

Slots

Objects have a variety of slots. To discover slot names and content type, see the `slotNames` portion of the example, below.

Extends

Class "`DTTCompatibility`", directly. Class "`AffyCompatible`", by class "DTTCompatibility", distance 2.

Methods

'Accessor' methods are defined on auto-generated classes to access slot content.

Accessors are apparent from displaying the object; each line of the display is of the form `accessor: content`. To retrieve the content of an instance `object`, invoke `accessor(object)`.

Some objects contains several instances of another object. These 'typed associations' are represented by the `.TypedAssociation` class, and are navigated or subset as one would a standard R vector, e.g., using `[`, `[[`. A useful paradigm for displaying all instances is illustrated in the vignette.

Author(s)

Martin Morgan <mtmorgan@fhcrc.org>

See Also

Vignette 'Retrieving MAGE and ARR sample attributes'.

Examples

```
## defined and auto-generated classes
names(slot(getClass("DTTCompatibility",
                    where=getNamespace("AffyCompatible")),
           "subclasses"))
```

---

zzz-NetAffxCompatibility-class

(Auto-generated) classes and methods for navigating NetAffx resources

Description

These classes and methods facilitate navigation of the NetAffx resource data base. They are R representations of the Affymetrix classes defined in NetAffxAnnotFileList.dtd. The 'show' methods for these classs indicate how objects are to be accessed; details are in the 'Annotations with NetAffx' vignette.

The auto-generated classes are discoverable as indicated in the example below.

Objects from the Class

Objects are created internally, by parsing XML retrieved from the local NetAffx data base or from the Affymetrix web site.

Slots

Objects have a variety of slots. To discover slot names and content type, see the `slotNames` portion of the example, below.

Extends

Class "`NetAffxCompatibility`", directly. Class "`AffyCompatible`", by class "NetAffxCompatibility", distance 2.

Methods

'Read' methods are defined on auto-generated classes to access slot content.

Accessors are apparent from displaying the object; each line of the display is of the form `accessor: content`. To retrieve the content of an instance `object`, invoke `accessor(object)`.

Some objects contains several instances of another object. These 'typed associations' are represented by the `.TypedAssociation` class, and are navigated or subset as one would a standard R vector, e.g., using `[`, `[[`. A useful paradigm for displaying all instances is illustrated on the `NetAffxResource` page.

Author(s)

Martin Morgan <mtmorgan@fhcrc.org>

See Also

Vignette 'Annotations with NetAffx'. Affymetrix user login site `https://www.affymetrix.com/site/login/login.affx`.

`NetAffxResource` for creating and managing the NetAffx data base.

`NetAffxResource` for navigating the data base.

Examples

```
## defined and auto-generated classes
getClass("NetAffxCompatibility", where=getNamespace("AffyCompatible"))

## slots of an auto-generated class
getSlots(getClass("AffxNetAffxAnnotFileList",
    where=getNamespace("AffyCompatible")))

## Not run:
example("NetAffxrResource-class")

## End(Not run)
```

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