

AH<sub>ELP</sub> for CIAO 3.4

## calGetTelescope

Context: [caldb](#)

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## Synopsis

Returns the name of the telescope stored in the CALDB structure.

## Syntax

```
String_Type calGetTelescope( Caldb_Type cal )
```

## Description

This function returns the value of the telescope field in the CALDB structure.

## Example

```
variable cal = calCreateInfo( "evt.fits" );
variable tel = calGetTelescope( cal );
if ( 0 != strcmp( "CHANDRA", tel ) )
    error( "The file evt.fits is not a Chandra data file." );
```

## Bugs

See the [bugs page for the caldb library](#) on the CIAO website for an up-to-date listing of known bugs.

## See Also

*caldb*

[calcreateinfo](#), [calfindfile](#), [calgetdata](#), [calgetdate](#), [calgetdetector](#), [calgeterror](#), [calgetfilter](#), [calgetinstrument](#), [calgetquery](#), [calgettelescope](#), [calgettime](#), [calprintinfo](#), [calsetdata](#), [calsetdate](#), [calsetdetector](#), [calsetexpression](#), [calsetfilter](#), [calsetinstrument](#), [calsettelescope](#), [calsettime](#)

*modules*

[caldb](#)

## Ahelp: calGetTelescope – CIAO 3.4

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