

NAME

Blt_TreeReleaseToken – Releases token associated with tree object.

SYNOPSIS

```
#include <bltTree.h>
```

```
int
```

```
Blt_TreeReleaseToken(token)
```

ARGUMENTS

Blt_Tree **token* (in) Token of tree to be released.

DESCRIPTION

This procedure releases the token associated with a C-based tree data object. When all outstanding tokens for a tree data object have been released, then the data object itself will be freed. The arguments are as follows:

token Token of the tree data object to be released. This token was initialized either by **Tcl_TreeGetToken** or *Blt_TreeCreate* earlier.

RETURNS

Nothing.

EXAMPLE

The following example creates and then releases a new token.

```
Blt_Tree token;

if (Blt_TreeCreate(interp, "myTree", &token) != TCL_OK) {
    return TCL_ERROR;
}
printf("tree is %s\n", Blt_TreeName(token));

/* Tree will be destroyed when the token is released. */
Blt_TreeReleaseToken(token);
```

KEYWORDS

tree, token