

# \_NTTREE

Use the `_NTTREE` macro to specify the root of the tree where binary files, managed by `BinPlace`, are put.

The `_NTTREE` macro works with the `TARGET_DESTINATION` macro. The value of the `TARGET_DESTINATION` macro is the path, relative to `_NTTREE`, where the files are put.

## Syntax

```
_NTTREE = RootDirectory
```

## Parameters

- *RootDirectory*

This parameter specifies the root directory of your binaries tree.

## Comments

The `_NTTREE` macro specifies the root of the tree for binary files managed by `BinPlace`. This macro works together with the `TARGET_DESTINATION` macro to specify the complete tree for your binary files that are managed by `BinPlace`. When both macros are declared within your `Sources file`, the binary tree is defined as:

```
$(_NTTREE)\$(TARGET_DESTINATION)
```

You can customize the current `_NTTREE` path by setting it from your WDK build environment window:

```
set _NTTREE = BinariesDirectory
```

The `_NTTREE` macro is applied only when `BinPlace` is enabled in a Windows Driver Kit (WDK).

build environment. To enable BinPlace, you must specify the **separate\_object\_root** parameter of *Setenv.bat*. For more information about this parameter, see [Using the SetEnv.bat Command-Line](#).

For example, to specify the **separate\_object\_root** parameter for the Windows 7 x86 free build environment, follow these steps:

1. From the Windows **Start** menu, click **Windows Drivers Kit** and then click the Windows 7 WDK entry\*\*.\*\*
2. Click the **Build Environment** menu, and then click **Windows 7**.
3. Right-click **x86 Free Build Environment** and select **Properties**.
4. Click the **Shortcut** tab and add the **separate\_object\_root** parameter to the end of the Target command for the Build Environment as shown in the following example:

```
C:\Windows\System32\cmd.exe /k C:\WinDDK\bin\setenv.bat C:\WinDDK\ fre x86 WIN7  
separate_object_root
```

## Example

To configure Binplace to store files under %BASEDIR%.binaries\wdf, follow these steps:

1. Type the following command from your WDK build environment window:

```
set _NTTREE = %BASEDIR%.binaries
```

2. Use the following statement within the [Sources file](#):

```
TARGET_DESTINATION=wdf
```

## See Also

[BinPlace](#)

[Sources file](#)

**TARGET\_DESTINATION**

[Send comments about this topic to Microsoft](#)

Build date: 5/3/2011

---

Last updated on 05/03/2011