

dupclone (8)

NAME

dupclone – Clone Tru64 UNIX cluster

SYNOPSIS

```
dupclone [-r rootpath] [-k kitpath] [-license]
```

OPTIONS

-r rootpath

Identifies the root directory of the cloned operating system.

-k kitpath

Identifies the path to the patch kit being installed.

-license

Indicates that you accept the license agreement. A printed copy of the license agreement is included in the release notes that came with your patch kit.

DESCRIPTION

The `dupclone` command installs a Tru64 UNIX patch kit located at *kitpath* into an alternate root directory defined by *rootpath*. The specified *rootpath* must be the root directory of a complete identical copy of the existing Tru64 UNIX operating system, including all members of the cluster.

The `dupclone` command can only be used on clusters. It is not supported for use on standalone systems.

EXAMPLES

The following example shows a typical cloning operation:

```
# dupclone -r /clone -k /usr/T64/patch_kit -license
You have accepted the license agreement.
```

```
Cluster Name: jungle
Member-1: apeman.zoo.com 10.0.0.1
Member-2: safari.zoo.com 10.0.0.2
```

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Checking patch kit for transmission errors during download...

Verifying current software on member 1

Verifying current software on member 2

Creating master inventory of current system...

Getting list of patch subsets to install...

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FILES

cloneroot/usr/adm/dupatch/log/session.log
This file captures dupclone activities.

SEE ALSO

Commands: dupatch(8)