

Burn Image to DVD in AIX

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there are two ways to restore a mksysb file. One is to use NIM, the other is to burn the mksysb image onto DVD.

This was the copying a mksysb image to a DVD or creating an ISO image with the entire DVD image in it. So I'll just give you some sample commands:

To create the mksysb image:

```
# mksysb -i /some/file
```

Note: Make sure that the filesystem you are using is either larg-file enabled JFS or JFS2.

To burn that mksysb image onto a DVD (using UDF format):

```
# mkdvd -U -m /some/file -d /dev/cd0
```

This will skip the step of creating the mksysb image and use the one you specify. Again, this must be done on a system at the same ML or higher than the original system.

To create an ISO image of the DVD:

```
# mkdvd -S -m /some/file -d /dev/cd0
```

If you want the mkdvd command to create the mksysb image for you, just leave out the -m flag:

```
# mkdvd -S -d /dev/cd0
```

To burn an ISO image using an AIX system:

```
# burn_cd -d /dev/cd0 /some/ISO_file
```

Note: The -d flag indicates that this is a DVD. For CDs, leave the -d out.

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