

**EDB\_COPY(8)**

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

# Contents

<b>1</b>	<b>SYNOPSIS</b>	<b>1</b>
<b>2</b>	<b>DESCRIPTION</b>	<b>2</b>
<b>3</b>	<b>OPTIONS</b>	<b>3</b>
<b>4</b>	<b>EXIT STATUS</b>	<b>4</b>
<b>5</b>	<b>BUGS</b>	<b>5</b>
<b>6</b>	<b>AUTHOR</b>	<b>6</b>
<b>7</b>	<b>SEE ALSO</b>	<b>7</b>
<b>8</b>	<b>COPYING</b>	<b>8</b>

## Chapter 1

# SYNOPSIS

**edb\_copy** [-V] [-c] [-n] **srcpath** [**dstpath**]

## Chapter 2

# DESCRIPTION

The **edb\_copy** utility copies an EXDB environment. The environment can be copied regardless of whether it is currently in use. No lockfile is created, since it gets recreated at need.

If *dspath* is specified it must be the path of an empty directory for storing the backup. Otherwise, the backup will be written to stdout.

---

## Chapter 3

# OPTIONS

**[-V]**

Write the library version number to the standard output, and exit.

**[-c]**

Compact while copying. Only current data pages will be copied; freed or unused pages will be omitted from the copy. This option will slow down the backup process as it is more CPU-intensive. Currently it fails if the environment has suffered a page leak.

**[-n]**

Open LDMB environment(s) which do not use subdirectories.

## Chapter 4

# EXIT STATUS

Exit status is zero if no errors occur. Errors result in a non-zero exit status and a diagnostic message being written to standard error.

## Chapter 5

# BUGS

Report bugs to [support@mavimax.com](mailto:support@mavimax.com)



## Chapter 6

# AUTHOR

Howard Chu of Symas Corporation <http://www.symas.com>

## Chapter 7

## SEE ALSO

`edb_stat(8)`

## **Chapter 8**

# **COPYING**

© Symas Corporation © Mavimax, Ltd