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## NAME

bzero -- write zeroes to a byte string

## LIBRARY

Standard C Library (libc, -lc)

## SYNOPSIS

```
#include <strings.h>
```

```
void
```

```
bzero(void *s, size_t n);
```

## DESCRIPTION

The bzero() function writes n zeroed bytes to the string s. If n is zero, bzero() does nothing.

## SEE ALSO

memset(3), swab(3)

## HISTORY

A bzero() function appeared in 4.3BSD. Its prototype existed previously  
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