

Find Info About Your BIOS in FreeBSD

Saturday, 04 June 2011

You can find info about your BIOS from FreeBSD command line with:

```
biosdecode
```

You might get something like this:

```
biosdecode exampleSMBIOS 2.4 present.
```

```
Structure Table Length: 1232 bytes
```

```
Structure Table Address: 0x000F0100
```

```
Number Of Structures: 41
```

```
Maximum Structure Size: 93 bytes
```

ACPI 1.0 present.

```
OEM Identifier: GBT
```

```
RSD Table 32-bit Address: 0xBFEE3040
```

BIOS32 Service Directory present.

```
Revision: 0
```

```
Calling Interface Address: 0x000FB260
```

PNP BIOS 1.0 present.

```
Event Notification: Not Supported
```

```
Real Mode 16-bit Code Address: F000:B9F8
```

```
Real Mode 16-bit Data Address: F000:0000
```

```
16-bit Protected Mode Code Address: 0x000FB9D0
```

```
16-bit Protected Mode Data Address: 0x000F0000
```