

NAME

bus_generic_attach - generic implementation of DEVICE_ATTACH for buses

SYNOPSIS

```
#include <sys/param.h>
```

```
#include <sys/bus.h>
```

```
int
```

```
bus_generic_attach(device_t dev);
```

DESCRIPTION

This function provides an implementation of the DEVICE_ATTACH(9) method which can be used by most bus code. It simply calls device_probe_and_attach(9) for each child device attached to the bus.

RETURN VALUES

Zero is returned on success, otherwise an appropriate error is returned.

SEE ALSO

device(9), driver(9)

AUTHORS

This manual page was written by Doug Rabson.