

SVersion Return the version number of the **Slot Manager**

#include <Slots.h>

Slot Manager

```
OSErr      SVersion(spBlkPtr);
SpBlockPtr spBlkPtr ;    address of 56-byte Slot Parameter Block
                        structure
returns      Error Code; 0=no error
```

SVersion returns the version number of the **Slot Manager** in the `spResult` field.

`spBlkPtr` is the address of a 56-byte **Slot Parameter Block** structure.
The relevant fields are as follows:

Out-In	Name	Type	Size	Offset	Description
←	spResult	<u>long</u>	4	0	Slot Manager version number
←	spsPointer	<u>Ptr</u>	4	4	Structure pointer

Returns: an operating system Error Code. It will be one of:
noErr (0) No error

Notes: The **SVersion** function returns the version number of the **Slot Manager** in the `spResult` field. The system 7.0 or later **Slot Manager** returns version number 1 for a RAM-based **Slot Manager** and version number 2 for a ROM-based **Slot Manager**. Older versions of the **Slot Manager** do not recognize the **SVersion** function and return the nonfatal error:

smSelOOBErr (-338) Selector out of bounds; function not implemented

The **SVersion** function returns a pointer to additional information, if any, in the `spsPointer` field.