

GetVRefNum Get volume reference number of an open file

#include <Files.h>

File Manager

<u>OSErr</u>	GetVRefNum (<i>fRefNum</i> , <i>vRefNum</i>);
<u>short</u>	<i>fRefNum</i> ; file reference; as obtained via <u>FSOpen</u> , etc.
<u>short</u>	<i>*vRefNum</i> ; receives volume reference number
	returns <u>Error Code</u> ; 0=no error

Given the reference number of an open file, **GetVRefNum** returns the reference number of the volume on which the file resides.

fRefNum identifies the file whose volume reference you wish to query. This is normally a value obtained via **FSOpen**, or **SFGetFile**, et al.

vRefNum is the address of an unsigned short. Upon return it will contain the volume reference number of the volume containing the file identified in *fRefNum*.

Returns: an operating system Error Code. It will be one of:

noErr	(0)	No error
rfNumErr	(-51)	Bad <i>refNum</i>

Notes: You can use the low-level **PBGetFCBInfo** function to obtain additional information about any open file.