Vif Backup Manager

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Chapter 1

Utility for managing VIF backup files

This utility is meant to automate the process of moving backups created by VIF from the VIF server to our backup server, name the files with the correct current date, and delete old backup files that are no longer needed.

Chapter 2

VIF Backup Manager

This utility is meant to automate the process of moving backups created by VIF from the VIF server to our backup server, name the files with the correct current date, and delete old backup files that are no longer needed.

Chapter 3

File Index

3.1 File List

Here is a list of all documented files with brief descriptions:

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util.c
Utility functions for VIF Backup Manager 7
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Chapter 4

File Documentation

4.1 main.c File Reference

Main entry point for VIF Backup Manager.

```
#include "CUnit/CUnit.h"
#include "CUnit/Basic.h"
#include "util.h"
```

Functions

- int **main** ()
- int foo_bar (int stuff)

4.1.1 Detailed Description

Main entry point for VIF Backup Manager.

4.1.2 Function Documentation

4.1.2.1 int foo_bar (int *stuff*)

This function takes nothing and returns nothing.

Parameters

in	*stuff*	A stuff container for stuff.

4.2 util.c File Reference

Utility functions for VIF Backup Manager.

```
#include "stdio.h"
#include "time.h"
#include "util.h"
```

Functions

- void date_string (char *string_loc)

4.2.1 Detailed Description

Utility functions for VIF Backup Manager.

4.2.2 Function Documentation

4.2.2.1 void date_string (char * *string_loc*)

Takes a pointer to a string and writes the current date into that string. The date created should be of the format MM-DD-YYYY.

Parameters

in	*string_loc*	A Pointer to a string that will have the date written into it.

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