

Operating System

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Assignment - 8

Problem statement:

To write a program to implement shell scripting - arithmetic operations.

FAQ's.

Ans 1] #!/bin/sh is the standard location of the Bourne Shell on every UNIX system. Adding #!/bin/bash as the first line of your script tells the operating system to involve the specified shell to execute the commands that follow in the script.

Ans 2] Using echo - command, this command is used to print the input string, but it is also used to print the name of the shell which we are using.

Ans 3] Every command run in bash shell returns a value that's stored in the bash variable \$?. To get the value run the command \$ echo \$? . If a command is successfully executed the return value will be '0' (zero).

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