Bash Shell Scripting Tutorial

Bash Script is a program that follows syntax and semantics defined by Bash programming language. It is mainly used by system administrators to perform administrative tasks like analyzing log files, taking backups, etc. Bash Script consists of variable, loops, functions, array, and other programming structures. So, you must have a good knowledge of these concepts to become a guru in Shell Scripting. Following are the topics that are covered in Bash Shell Scripting-

Bash Shell Scripting Basics

How to run Bash Shell Script?

Bash Variable

Bash Command Line Arguments

Bash Arithmetic Operations

Bash bc Command

Bash Shell Read

How to read input from user in Bash Shell?

How to prompt for password in Bash Shell?

Bash String Length

Bash Concatenate Strings

Bash Substring

Bash Shell Script Examples

Bash Shell Scripting Advanced

Bash If Else

Bash Test

Bash Numeric Comparison

Bash Compare String

Bash File Comparison

Bash case

Bash for loop

Bash while loop

Bash until loop

Bash IFS

Bash Array

cut command in Linux

cut command examples

How to use single quotes in Bash Shell Script?

How to use double quotes in Bash Shell Script?

Bash Escape Single Quote

Bash Escape Double Quote

Sed Command

17 Important sed command examples with tutorial

Sed command to replace the second number in every line with the string system

Sed command to swap the first digit with the third digit

Sed command to print palindrome

Sed command to print date palindromes

Sed command to reverse the order of three digits in area code

Sed command to reformat mangled email address

Sed command to print, replace, add and delete cars

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