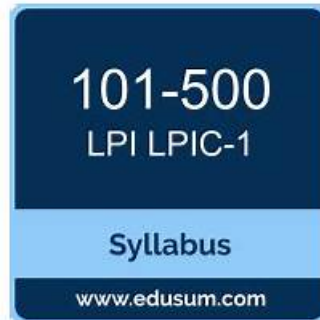


# Lpi 101-500證照 - 101-500最新題庫資源



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Lpi 101-500認證考試是目前IT人士報名參加的考試中很受歡迎的一個認證考試。通過了Lpi 101-500認證考試不僅能使你工作和生活帶來提升，而且還能鞏固你在IT領域的地位。但是事實情況是它通過率確很低。

為了準備Lpi 101-500考試，考生應該具備基礎的Linux知識，並能夠執行常見的管理任務，如用戶管理，shell腳本和基本網絡。考生還可以利用各種培訓課程、學習材料和練習考試來幫助他們準備考試，提高他們在Linux系統管理方面的知識和技能。

>> Lpi 101-500證照 <<

## Lpi 101-500最新題庫資源 & 101-500考試資料

經過相關的研究材料證明，通過Lpi的101-500考試認證是非常困難的，不過不要害怕，我們PDFExamDumps擁有經驗豐富的IT專業人士的專家，經過多年艱苦的工作，我們PDFExamDumps已經編譯好最先進的Lpi的101-500考試認證培訓資料，其中包括試題及答案，因此我們PDFExamDumps是你通過這次考試的最佳資源網站。不需要太多的努力，你將獲得很高的分數，你選擇PDFExamDumps Lpi的101-500考試培訓資料，對你考試是非常有幫助的。

LPIC-1 考試 101 的第一部分，版本 5.0，涵蓋系統架構、Linux 安裝和套件管理、GNU 和 Unix 命令、設備和檔案系統等主題。該考試包含 60 道多選和填空題，考生有 90 分鐘時間完成。考試提供英語、德語、葡萄牙語、西班牙語和日語等語言版本，及格分數為 800 分中的 500 分。通過此考試可以向雇主證明您具有執行基本 Linux 任務所需的技能和知識，進而在科技、金融和醫療等行業的就業機會方面獲得機會。

## 最新的 LPIC Level1 101-500 免費考試真題 (Q213-Q218):

### 問題 #213

What does the ? symbol within regular expressions represent?

- A. Match a literal ?character.
- B. Match the preceding qualifier one or more times.

- C. Match the preceding qualifier zero or more times.
- D. Match the preceding qualifier zero or one times.

答案： D

#### 問題 #214

Which of the following statements are correct when comparing Linux containers with traditional virtual machines (e.g. LXC vs. KVM)? (Choose three.)

- A. Containers on the same host can use different operating systems, as the container hypervisor creates separate kernel execution.
- B. The guest environment for fully virtualized machines is created by a hypervisor which provides virtual and emulated hardware devices.
- C. Fully virtualized machines can run any operating system for a specific hardware architecture within the virtual machine.
- D. Containers are a lightweight virtualization method where the kernel controls process isolation and resource management.
- E. Containers are completely decoupled from the host system's physical hardware and can only use emulated virtual hardware devices.

答案： B,C,D

#### 問題 #215

Which of the following examples for Bash file globbing matches a file named root-can-do-this.txt when used in the directory holding that file? (Choose three correct answers.)

- A. root\*can\*do??this.txt
- B. r[oOoO]t-can-do\*.txt
- C. root\*\*\*{can,may}-do-this.[tT][xX][tT]
- D. root\*can?do-this.{txt,odt}
- E. {root,user,admin}-can-?-this.txt

答案： C,D,E

#### 解題說明：

##### Explanation

The examples for Bash file globbing that match a file named root-can-do-this.txt are:

\* root\*can?do-this.{txt,odt}: This matches any file that starts with root, followed by any number of characters, followed by can, followed by any single character, followed by do-this, followed by either .txt or .odt extension.

\* {root,user,admin}-can-?-this.txt: This matches any file that starts with either root, user or admin, followed by a hyphen, followed by can, followed by any two characters, followed by -this, followed by .txt extension.

\* root\*\*\*{can,may}-do-this.[tT][xX][tT]: This matches any file that starts with root, followed by any

\* number of characters, followed by either can or may, followed by -do-this, followed by any combination of t, T, x or X for the extension.

The examples that do not match are:

\* r[oOoO]t-can-do\*.txt: This matches any file that starts with r, followed by either o, O, o or O, followed by t-can-do, followed by any number of characters, followed by .txt extension. This does not match because the file name has only one o after r.

\* rootcando??this.txt: This matches any file that starts with root, followed by any number of characters, followed by can, followed by any number of characters, followed by do, followed by any two characters, followed by this, followed by .txt extension. This does not match because the file name has a hyphen between do and this. References:

\* LPI Exam 101 Detailed Objectives, Topic 103: GNU and Unix Commands, Weight: 25, Objective 103.3: Perform basic file management

\* LPI Linux Essentials Study Guide, Chapter 3: Working on the Command Line, Section 3.3: Globbing, Page 58

#### 問題 #216

What is the default process priority when a process is started using the nice command?



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