Lesson 1: list files

Congratulations

You've completed the `list files`, your first Linux scenario!

BACK RESTART SCENARIOS FEEDBACK

Lesson 2: Your best friend – man

Congratulations

Now you can easily use `man`!

BACK RESTART SCENARIOS FEEDBACK

Lesson 3: Work with directories

Congratulations

Directories don't have any mystery for you now!

BACK RESTART SCENARIOS FEEDBACK

Lesson 4: Create and delete files

Congratulations

This lesson was very short. There is nothing magical in create or delete files. Of course, `touch`, or `vim` are not only way to create files.

BACK RESTART SCENARIOS FEEDBACK

Lesson 5: Pipes

Congratulations

You understand now the pipes and redirections functionalitities. You will learn streams very soon! Please, be sure that you remember all about pipes, as it is a foundation for streams!

BACK RESTART SCENARIOS FEEDBACK

Lesson 6: Reading the file

Congratulations

After this short lab you know how to read the files!

BACK RESTART SCENARIOS FEEDBACK

Lesson 7: Copy and move files

Congratulations

You succesfully finished the copy and move lab.

BACK   RESTART   SCENARIOS   FEEDBACK

Lesson 8: The top command

Congratulations

During this rather lenghty and theoretical (especially on the first page) lesson, you learned what is `top` and how to use it!

There are many variation around top. We will learn some of them later.

BACK   RESTART   SCENARIOS   FEEDBACK

Lesson 1: list files	Lesson 2: Your best friend - man	Lesson 3: Work with directories	Lesson 4: Create and delete files
List files and directories	How to use man the best helping hand in Linux	Create, delete and move through directories	Basic operations on files.
✓	✓	✓	✓

Lesson 5: Pipes	Lesson 6: Reading the file	Lesson 7: Copy and move files	Lesson 8: The top command
Use pipes and redirections in Linux.	Display content of the file.	A crucial functionality for every system - copy and move files.	The most popular command to understand the performance of your system.
✓	✓	✓	✓