viope

Metropolia UAS
SMART DEVICES TX00DK02-3003 BACK TO DASHBOARD

logged in as
patricsu

Dashboard
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Русский
Português
English
Suomi

Chapters

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Chapter 2

- Theory (6)
- Programming exercises (2.2)
- Quizzes (5/5)
- Open exercises

Course

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- Extra materials
- Bulletin board
- My corner

Communication

- Forum
- Conference

Tutoring

- Ask a tutor

Printing on the screen

Feedback | Ask a tutor
Please use this option only if you find any issues or mistakes in the content. If you have any queries or questions regarding the subject matter, then please use
You have completed this exercise.
"Ask a tutor"

Send

Page:
1/2

- (1) Printing on the screen done
- (2) Reading from the keyboard and printing done

Hide

Write a functioning program in C that, upon execution, prints the following on the screen: "Hello everybody!", followed by a newline character \n after the exclamation point. After printing, the program closes itself.

Hint:
Everything required for creating the program can be found in the example program in Chapter 2. Once you have understood the operating principle of the example, it should be easy to write your program. You do not need any boxes or variables in this program.

Example output:

Hello everybody!

The output of the program must be exactly the same as the example output (the most strict comparison level)

- program.c

```
1  #include <stdio.h>
2  int main()
3  {
4      // printf() displays the string inside quotation
5      printf("Hello everybody!\n");
6      return 0;
7  }
```

Position: Ln 1 Ch 1

Full screen (Esc to exit)

Reset

Save   Run

Open Theory Shortcut