

## Static analysis

Part where you can see a list of errors, warnings, style issues and advices.

### Static Analysis

#### Warnings

- File: ps2/hof.c
- Line: 22
- Description: fscanf() without field width limits can crash with huge input data.

#### Style issues

- File: ps2/k.c
- Line: 26
- Description: Consecutive return, break, continue, goto or throw statements are unnecessary.
- File: ps2/k.c
- Line: 39
- Description: Consecutive return, break, continue, goto or throw statements are unnecessary.
- File: ps2/k.c
- Line: 48
- Description: Consecutive return, break, continue, goto or throw statements are unnecessary.

#### Advices

Below, we provide advice based on the errors detected in your code. Our primary goal is to assist you in improving the cleanliness and maintainability of your code. By following these suggestions, you can work towards making your code cleaner, more maintainable, and develop proficiency in employing good coding practices. We hope that these pieces of advice prove helpful to you.

**scanf() crash risk: unbounded input**

Did you find static code analysis part useful? \*

Disagree 1 2 3 4 5 Agree

I believe this new improvement would help me to write code of better quality. \*

Disagree 1 2 3 4 5 Agree

I would try to fix all the issues mentioned in the emails so there are none left. \*

Disagree 1 2 3 4 5 Agree

Do you think that advices for the issues would help you fix them? \*

Disagree 1 2 3 4 5 Agree

Found issues and advices are clearly displayed. \*

Disagree 1 2 3 4 5 Agree

If you give us some feedback, it would be a huge help. We would like to know what you liked and also what we can improve for the next time.

You can write in English or Slovak language.

What did you like? (regarding static analysis) \*

Vaša odpoveď

What would you improve? (regarding static analysis) \*

Vaša odpoveď

Spät

Ďalej

Vymazať formulár

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