

Add a Testcase to Task

1 Navigate to grader.inf.unibe.ch:8889/task/5

2 Click "Add a testcase"

The screenshot shows the grader interface for task 5. On the left, there's a sidebar with a 'Teams' section indicating no team is available and a 'Test cases' section with a table. The 'Test cases' table has columns: #, Codename, Public, Input, Output, and Ops. The 'Add a testcase' link is highlighted with an orange circle. The main area contains settings for the task, including 'Batch' type, 'Submissions are self-sufficient', 'I/O (blank for stdin/stdout)', 'Output evaluation', 'Managers', 'Score type settings', 'Score Type' (Sum), 'Score Parameters' (100), and 'Test cases' (Add a testcase, Add multiple testcases, Download all testcases). At the bottom, there are 'Update' and 'Reset' buttons.

Teams
(no team available)
(create new team...)

task type Batch

Compilation Submissions are self-sufficient

I/O (blank for stdin/stdout) Input file

Output file

Output evaluation Outputs compared with white diff

Managers [add] No managers.

Score type settings (documentation)

Score Type Sum

Score Parameters 100

Test cases

Add a testcase Add multiple testcases Download all testcases

#	Codename	Public	Input	Output	Ops
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Update Reset

3 Click this text field.

The screenshot shows a web application interface. On the left is a sidebar menu with the following items: "Hello, admin. Logout", "Administration" (with a sub-link "Change secret_key in cms.conf! For example, 09483a4dd287dfb3448af0f39a199945"), "Overview", "Resource usage", "Manuals", "Contests" (with a sub-link "DEVContest (create new contest...)"), and "Exercises" (with a sub-link "DEV PN_HS22_ex05 (create new exercise...)"). The main content area is titled "TaskName (TaskName) - Upload". It contains a "Codename:" text input field, which is highlighted by an orange circle. Below the input field are two rows of buttons: "Input:" with "Datei auswählen" and "Keine ausgewählt", and "Output:" with "Datei auswählen" and "Keine ausgewählt". There is also a "Public" checkbox and two buttons at the bottom: "Upload" and "Zurücksetzen".

4 Type the name for your testcase.

5

Upload your input file. (Filetype does not matter as long the text in the file is correct)

Hello, [admin](#). [Logout](#)
 • Administration
 Change secret_key in cms.conf
 For example,
 09483a4dd287dfb3448af0f39a199945
 Overview
 Resource usage
 Manuals

 Contests
 DEVContest
 (create new contest...)
 Exercises
 DEV
 PN_HS22_ex05
 (create new exercise...)

TaskName (TaskName) - Upload

Codename:
 Input: Keine ausgewählt
 Output: Keine ausgewählt
 Public: ☐

6

Upload your output file. (Filetype does not matter as long the text in the file is correct) This specifies the correct output for the Testcase.

Hello, [admin](#). [Logout](#)
 • Administration
 Change secret_key in cms.conf
 For example,
 09483a4dd287dfb3448af0f39a199945
 Overview
 Resource usage
 Manuals

 Contests
 DEVContest
 (create new contest...)
 Exercises
 DEV
 PN_HS22_ex05
 (create new exercise...)

TaskName (TaskName) - Upload

Codename:
 Input: input
 Output: Keine ausgewählt
 Public: ☐

7 Set to Public so score is public.

The screenshot shows a web interface with a sidebar on the left and a main content area on the right. The sidebar contains a 'Hello, admin.' greeting with a 'Logout' button, followed by an 'Administration' section with a note about changing the secret key in cms.conf. Below this are links for 'Overview', 'Resource usage', and 'Manuals', separated by three asterisks. Further down are sections for 'Contests' (with a link to 'DEVContest' and '(create new contest...)') and 'Exercises' (with a link to 'DEV PN_HS22_ex05' and '(create new exercise...)'). The main content area has the title 'TaskName (TaskName) - Upload' in green. It contains a form with the following fields: 'Codename:' with a text input containing 'Testcase Name'; 'Input:' with a 'Datei auswählen' button and an 'input' text field; 'Output:' with a 'Datei auswählen' button and an 'output' text field; and a 'Public' checkbox, which is highlighted with an orange circle. At the bottom of the form are two buttons: 'Upload' and 'Zurücksetzen'.

8 Finish by clicking this button.

This screenshot is identical to the one above, showing the same web interface. However, in this step, the 'Upload' button at the bottom of the form is highlighted with an orange circle, indicating the final action to be taken.