How to Create a New Task in Grader Website

1   Navigate to grader.inf.unibe.ch:8889

2   Click "(create new task...)"

3 Click this text field.

Hello, admin. [Logout]

• **Administration**

Change secret_key in cms.conf!
For example,
fd4545bfc326e8958215dc5c86cbd4d0

Overview
Resource usage
Manuals

✳✳✳

Contests
DEVContest
(create new contest...)

Exercises
DEV
PN_HS22_ex05
(create new exercise...)

New task

? Name: [＿＿＿＿＿＿＿＿] [Senden]

4 Enter the Name of the Task

5 Click this button.

New task

? Name: [TaskName]   [Senden]

cms.confl
e,
dc5c86cbd4d0

Overview
ource usage
Manuals

DEVContest
ew contest...)

DEV
HS22_ex05
v exercise...)

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6 Set Feedback Level to **FULL**

Task information

?	Name	TaskName
?	Title	TaskName
?	Tags	
?	Position	None
?	Statements [add]	No statements uploaded yet
?	Attachments [add]	No attachments.
?	Submission format	TaskName.%l
?	Feedback level	Restricted ⌄

Tokens parameters (documentation)

?	Token mode	Disabled ⌄
?	Maximum number of tokens	
?	Minimum interval between tokens	0
?	Initial number of tokens	2
?	Token generation number	2
?	Token generation period	30
?	Maximum accumulated tokens	

Contest
ntest...)

DEV
2_ex05
rcise...)

Chess
oWorld
task01
task03
kName
task...)

sers...)
user...)

7 Choose your desired Task Type and set your Values for the Dataset. More on this topic can be found on cms.readthedocs.io/en/v1.4/Task%20types.html

Chess
HelloWorld
ex05_task01
ex05_task03
TaskName
eate new task...)

w the 4 users...)
eate new user...)
v users by file...)

team available)
ate new team...)

Create a new dataset

▾ **Dataset: Default (Live)**

[Make Live ...] [Clone] [Rename] [Delete] [View results]

▾ Dataset configuration
Limits
? Time limit [   ]
? Memory limit [   ]

Task type settings (documentation)
? 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]

8 Finishing by saving your changes

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

[Update] [Reset]

Github Github