

ΣΧΕΔΙΑΣΜΟΣ ΕΡΓΑΣΙΑΣ

ΟΝΟΜΑ ΟΜΑΔΑΣ : ΕΡΙΝΥΕΣ

ΟΝΟΜΑΤΕΠΩΝΥΜΟ : ΒΑΣΙΛΙΚΗ ΣΚΟΡΔΑΛΗ

**ΜΑΘΗΜΑ : ΔΙΑΧΕΙΡΙΣΗ ΚΑΙ ΕΠΑΝΥΛΟΠΟΙΗΣΗ
ΠΛΗΡΟΦΟΡΙΑΚΩΝ ΣΥΣΤΗΜΑΤΩΝ**

ΕΡΓΟ : ΕΤΗ Lecture Communicator

26/05/04

ΕΠΙΚΟΙΝΩΝΙΑ (1)

Mr Oliver Trachsel,

My name is Vicky Skordaly and i am in the 4th year of the Athens University of Economics and Business/Hellas. The name of my department is Management Science and Technology. I have chosen to modify ur project from opensource for one of my modules in the uni (Maintenance and Refactoring of Information Systems) and i was wondering if i could count in ur help when adding my feautres. I was thinking of adding a new type of questions (right/wrong) and trying to fix one of the bugs (Switch between one client/multiple clients per IP).

Thank you in advance,
Vicky Skordaly

26/05/04

ΕΠΙΚΟΙΝΩΝΙΑ(2)

Vicky,

You are welcome to use the Lecture Communicator project as a basis for your university module. I'll be glad to have a look at your new features and bug fixes and to incorporate them if they are of good quality.

The best way to send me your changes is in the form of patch-files that can be created using the UNIX command diff or automatically from within Eclipse (if you are using Eclipse for development). But if you prefer, you can also send me the Java source files that you have changed or added.

Don't hesitate to contact me if you need further assistance.

Good luck with your project!

Best regards, Oliver

26/05/04

ΣΥΝΕΙΣΦΟΡΑ

1. ΤΥΠΟΣ ΕΡΩΤΗΣΗΣ ΣΩΣΤΟ - ΛΑΘΟΣ
(Βασική αλλαγή)

2. SERVER – CLIENTS
Μετρητής

26/05/04

ΣΩΣΤΟ - ΛΑΘΟΣ

7 ΑΡΧΕΙΑ

- TrueFalse
- TrueFalseQuestion
- TrueFalseEditPanel
- TrueFalseAnswer
- TrueFalseAnswerPanel
- TrueFalseResult
- TrueFalseResultPanel

ΜΟΡΦΗ

untitled

File Edit Window Help

Use Edit

Question list

| Name | Type |
|-------|----------|
| Maths | Matching |

Matching New Delete

General settings

Name: Maths

Type: Matching

Created: 25 Μαΐ 2004 3:59 πμ

Modified: 25 Μαΐ 2004 4:01 πμ

Type-specific settings

Comment:

Ταιριάξτε τα αθροίσματα

Items:

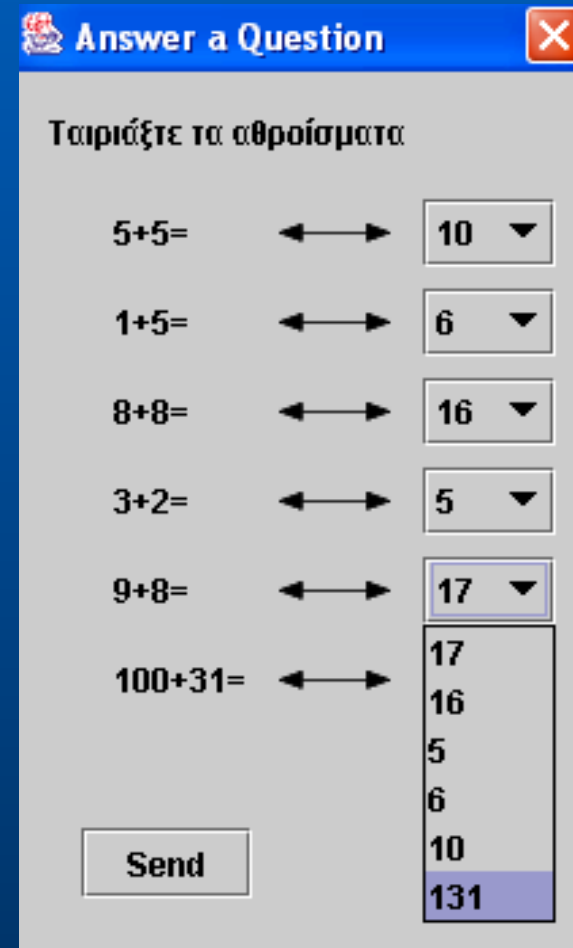
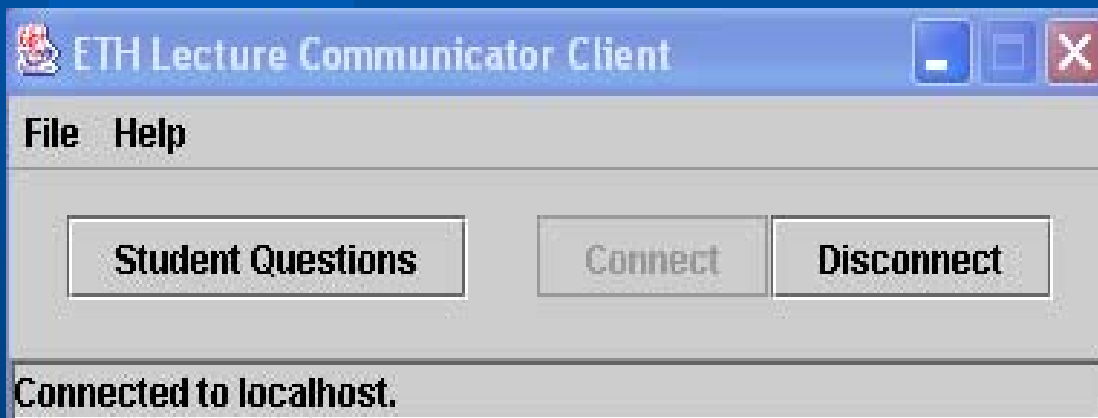
| | | |
|---------|---|-----|
| 5+5= | ↔ | 10 |
| 1+5= | ↔ | 6 |
| 8+8= | ↔ | 16 |
| 3+2= | ↔ | 5 |
| 9+8= | ↔ | 17 |
| 100+31= | ↔ | 131 |

0 clients connected

0 student questions

Artificial payload: 0 kB on reception and 0 kB on answer.

ΜΟΡΦΗ



ΜΟΡΦΗ

untitled

File Edit Window Help

Use Edit

Available questions

| Name | Type |
|-------|----------|
| Maths | Matching |

Send

Preview

Ταιριάξτε τα αθροίσματα

5+5= ↔ 10


1+5= ↔ 6

8+8= ↔ 16

3+2= ↔ 5

9+8= ↔ 17

Result



| | | | |
|------------|---------|---|-----|
| 1 student: | 100+31= | ↔ | 17 |
| 1 student: | 9+8= | ↔ | 131 |

1 clients connected

0 student questions

Artificial payload: 0 kB on reception and 0 kB on answer.

ΤΥΧΟΝ ΠΡΟΒΛΗΜΑΤΑ

- ΕΛΛΕΙΨΗ ΧΡΟΝΟΥ
- ΠΡΟΣΘΗΚΗ ΣΤΟΙΧΕΙΩΝ ΓΙΑ ΤΟ ΝΕΟ ΤΥΠΟ ΕΡΩΤΗΣΕΩΝ ΣΕ ΑΛΛΑ ΑΡΧΕΙΑ
- ΔΥΣΚΟΛΙΑ ΚΑΤΑΝΟΗΣΗΣ ΚΩΔΙΚΑ (ΤΩΝ ΥΠΟΛΟΙΠΩΝ ΤΥΠΩΝ)