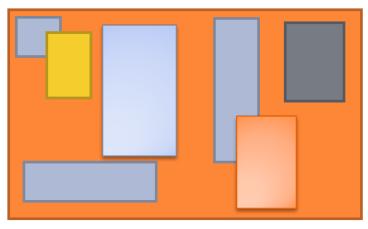
# CREATING A GRADEBOOK FOR INTEGRATION WITH EXISTING SERVICES

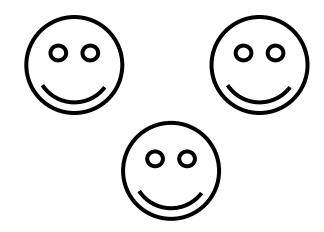
Igor Šarčević, Doni Pracner, Ivan Pribela

Department of mathematics and informatics Faculty of Sciences University of Novi Sad

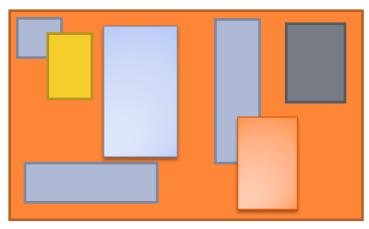
2 – 10 September 2012 12th Workshop "Software Engineering Education and Reverse Engineering" Opatija, Croatia

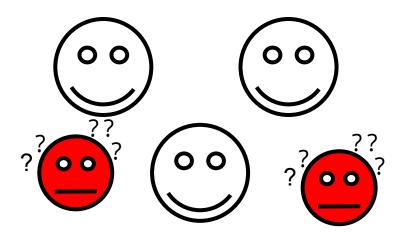


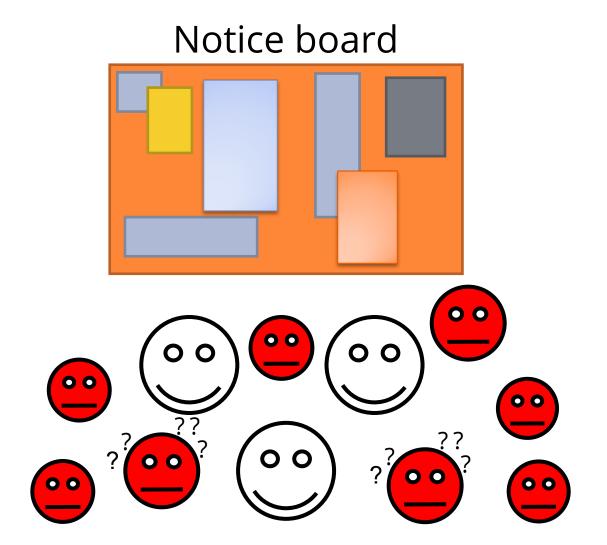


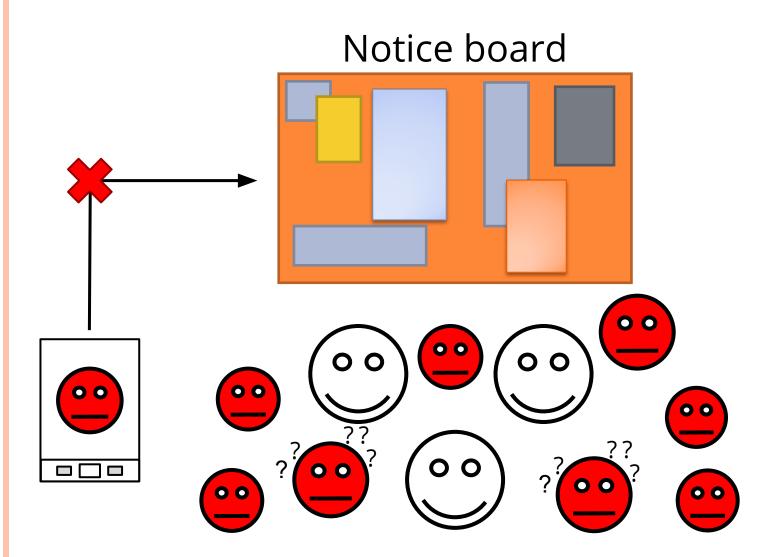


# Notice board

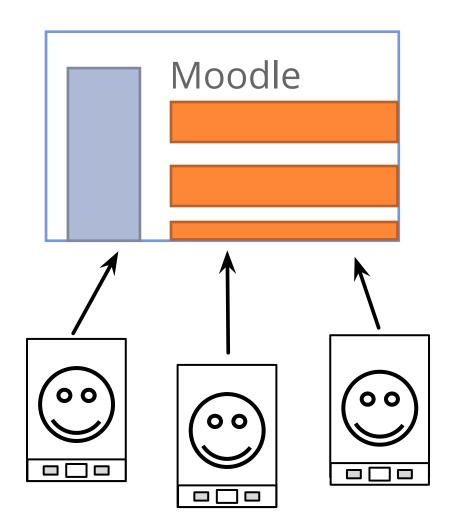


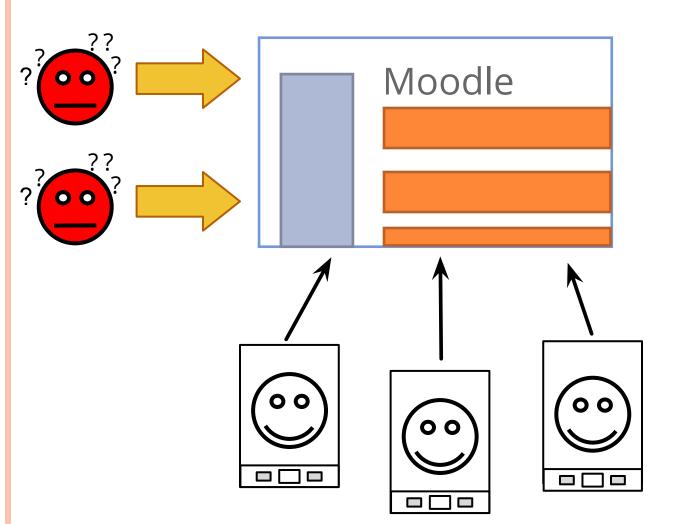




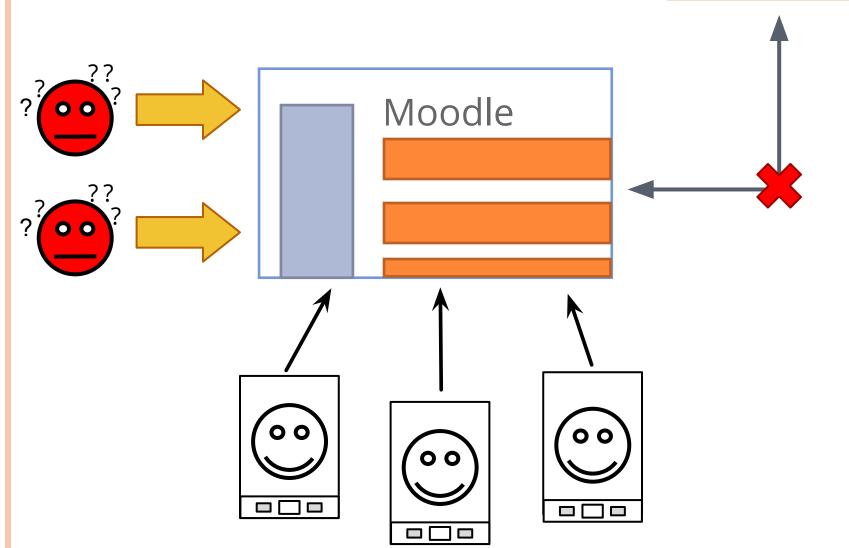


# **EXISTING SOLUTIONS - 1** Notice board





### **SVETOVID**





Solution 1



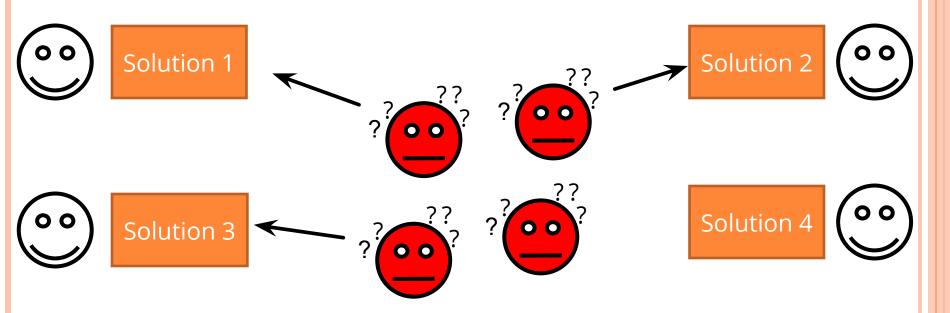


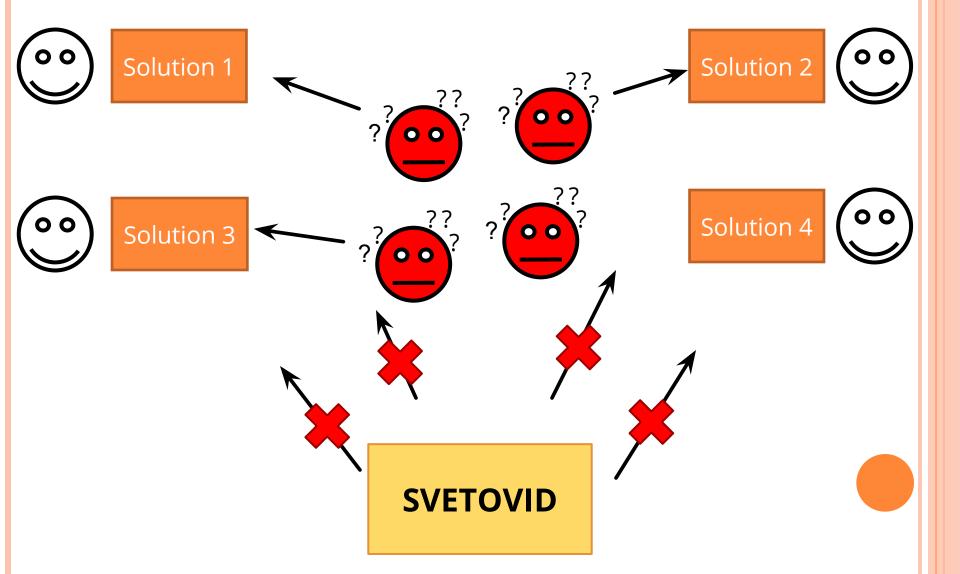


Solution 3

Solution 4



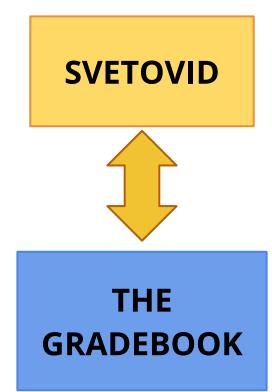




# **OUR SOLUTION**

The Gradebook

# **FEATURES**

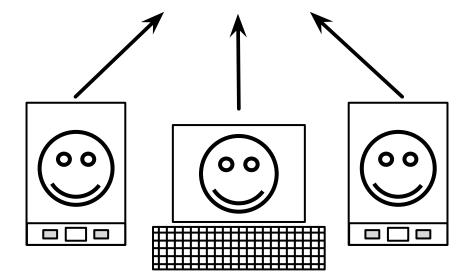


# **FEATURES**

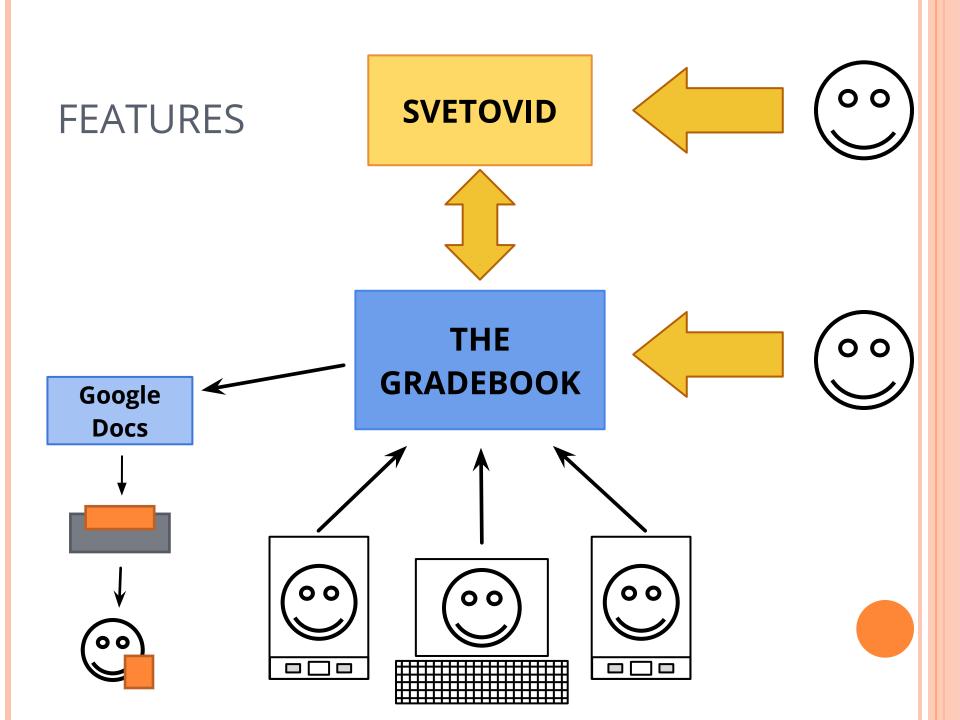
### **SVETOVID**

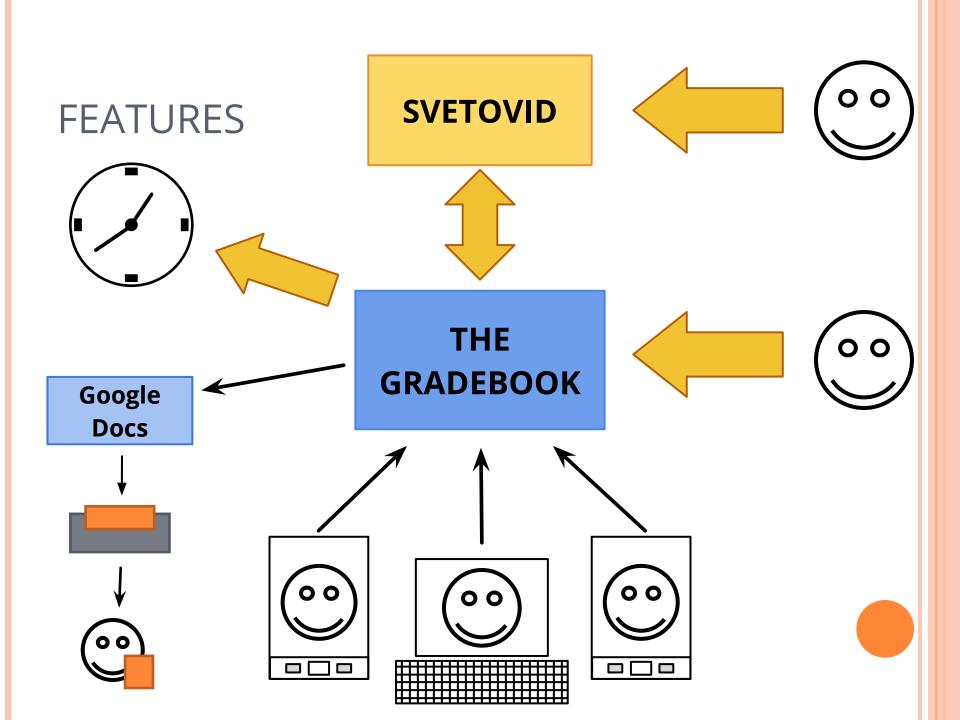


# THE GRADEBOOK

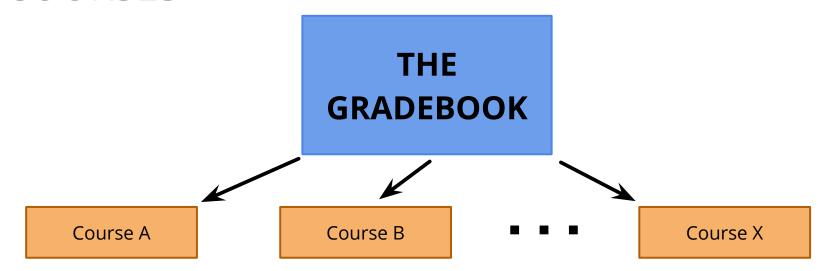


# **SVETOVID FEATURES** THE **GRADEBOOK**

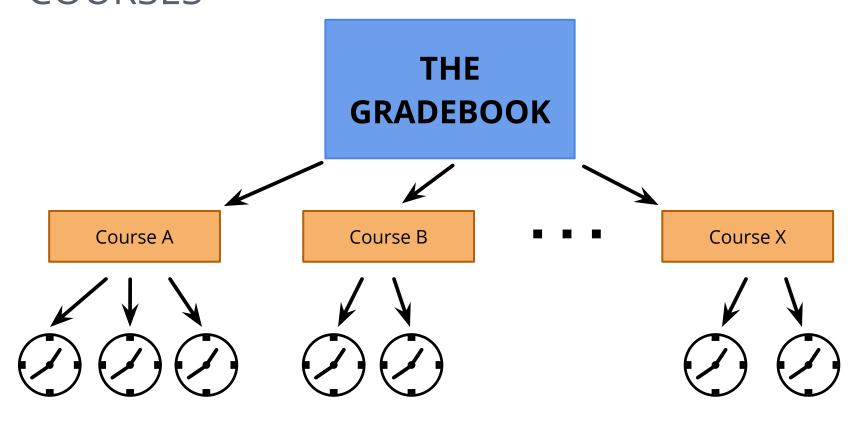




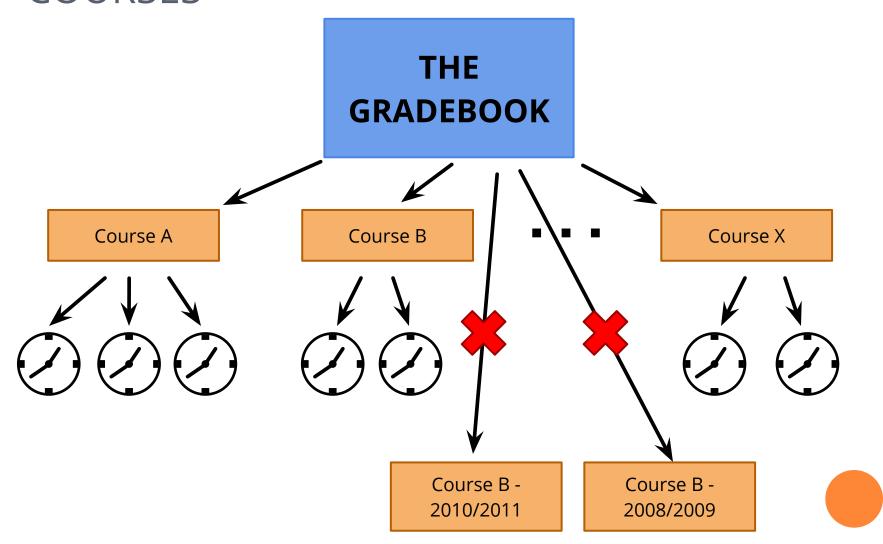
# HOW IT WORKS – GRADEBOOKS AND COURSES



# HOW IT WORKS – GRADEBOOKS AND COURSES



# HOW IT WORKS – GRADEBOOKS AND COURSES



# HOW IT WORKS – ITEMS

Course X





Test A

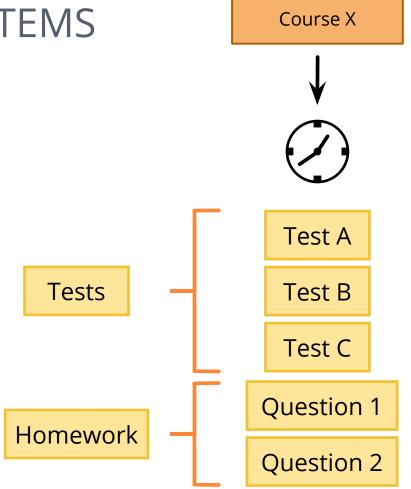
Test B

Test C

Question 1

Question 2

# HOW IT WORKS – ITEMS



# **HOW IT WORKS – ITEMS** Course X Test A **Tests** Test B Test C Total Question 1 Homework Question 2

# **HOW IT WORKS – ITEMS** Course X View 1 Students View Test A **Tests** Test B Test C Total Question 1 Homework Question 2

# **HOW IT WORKS – ITEMS** Course X View 2 Grading View 1 Test A **Tests** Test B Test C Total Question 1 Homework Question 2

# **HOW IT WORKS - ITEMS** Course X View 3 Grading View 2 Test A **Tests** Test B Test C Total Question 1 Homework Question 2

# Technologies





express





## **CONCLUSION**

- Easy to use
- Offers great functionality
- Integrates well with existing technologies

## THANK YOU FOR YOUR ATTENTION

# **QUESTIONS?**

