

703128 PS/2 Web Services

Introduction

Tuesday, 2015-10-13



Objectives



- Conceptually related but not dependent on the lecture 703127 VO/1 Web Services
 - This Pro-Seminar will take a practical approach focused on technologies
- Selected Topics
 - HTTP, RMI, RPC, REST, XML, SOAP, WSDL, · · ·
 - We will talk about selected topics with sample exercises
- Tutors:
 - Elias Kärle
 - Zaenal Akbar
- Contact Address: ws1516@sti2.at
 - Your solutions and questions to the tutors should be submitted to this email address only

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Course Schedule



Session	Date	Session	Date
1	Tue, 2015-10-13	8	Tue, 2015-12-01
2	Tue, 2015-10-20	9	Tue, 2015-12-15
3	Tue, 2015-10-27	10	Tue, 2016-01-12
4	Tue, 2015-11-03	11	Tue, 2016-01-19
5	Tue, 2015-11-10	12	Tue, 2016-01-26
6	Tue, 2015-11-17	13	Tue, 2016-02-02
7	Tue, 2015-11-24		

Groups:

1. Group 0 - Time: 08:15 - 10:00, Location: RR 15

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Outcomes

Use and practice with Web Service technologies

Activities:

- 1. Bi-weekly exercises (individual work)
- 2. Collaborate project (group work)
- 3. Weekly project reports (group work)

Evaluation:

- Attendance is mandatory, absence must be justified before the session
- 2. Weekly project presentation is mandatory
- 3. Grade is based on the bi-weekly **exercises**, the mid-term and final **project reports** and **presentation**

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For Each Session:

- 1. Weekly project group presentation
 - Discussing project progress, obstacles (if any) and possible solutions
 - The presentation task should be rotated between team members
- 2. Individual bi-weekly exercises
 - Exercise sheets must be submitted before the next two sessions

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Mid-term Session:

 Mid-term project status report must be submitted before Tuesday, 2015-12-15

Last Session:

- Final project report must be submitted before the last session, Tuesday, 2016-02-02
- 2. Final project group presentation
 - All members of the group have to talk equally during the presentation, especially to show his/her contributions

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Grade System:

- 1. Bi-weekly exercises will be awarded up to 30% scores
- 2. Project achievements will be awarded up to 50% scores
- 3. Project presentations will be awarded up to 20% scores

Final Score (%)	Grade
89 - 100	1
76 - 88	2
63 - 75	3
50 - 62	4
0 - 49	5

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Course Webpage



Course Material and Exercises

http://sti-innsbruck.at/teaching/course-schedule/ws-201516/web-services-ws-201516

- The webpage contains all course material and exercises including worksheets
- All communications (solution submissions, questions, etc.)
 must be addressed to: ws1516@sti2.at

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Thank You

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