184.260 Distributed Systems Technologies (VU 4,0) 2015S: View: User report

User report ▾

User report - Loffay Pavol

View

Overview report   User report

Grade item	Grade	Range	Percentage	Feedback
📁 **184.260 Distributed Systems Technologies (VU 4,0) 2015S**				
📁 **Lab**				
📁 **Assignment 1**				
📝 **Task 1.1.a**	12.00	0–12	100.00 %	ok
📝 **Task 1.1.b**	4.00	0–4	100.00 %	ok
📝 **Task 1.2.a**	2.50	0–3	100.00 %	ok
📝 **Task 1.2.b**	1.50	0–2	100.00 %	ok
📝 **Task 1.2.c**	2.00	0–2	100.00 %	ok
📝 **Task 1.2.d**	2.00	0–2	100.00 %	ok
📝 **Task 1.3.a**	1.00	0–1	100.00 %	ok
📝 **Task 1.3.b**	2.00	0–2	100.00 %	ok
📝 **Task 1.4.a**	1.00	0–1	100.00 %	ok
📝 **Task 1.4.b**	1.50	0–2	100.00 %	ok
📝 **Task 1.4.c**	1.00	0–2	66.67 %	calculation of average time to Persist not Thread save; hashmap not thread save (-0.5)
📝 **Task 1.4.d**	1.00	0–1	100.00 %	ok

✏️ Task 1.5.a	3.00	0–3	100.00 %	ok
✏️ Task 1.5.b	2.00	0–2	100.00 %	ok
✏️ Task 1.5.c	1.50	0–3	50.00 %	map and reduce only counts the properties logs; matrix and alignment_block; there could also be other properties (-1.5)
✏️ Theory Question 1 (Task 1.6.)	2.00	0–2	100.00 %	
✏️ Theory Question 2 (Task 1.7.)	2.00	0–2	100.00 %	
✏️ Theory Question 3 (Task 1.8.)	2.00	0–2	100.00 %	
✏️ Theory Question 4 (Task 1.9.)	2.00	0–2	100.00 %	
✏️ Theory Question 5 (Task 1.10.)	2.00	0–2	100.00 %	
✏️ General Deductions (Assignment 1)	0.00	-10–0	100.00 %	
∑ Assignment 1 (sum)	48.00	0–50	96.00 %	
📁 Assignment 2				
✏️ Task 2.1.a (TestingBean + PriceManagementBean)	6.00	0–6	100.00 %	1a01: TestingBean should use @Remote (-0.0);
✏️ Task 2.1.a (GeneralManagementBean + LectureManagementBean)	7.00	0–7	100.00 %	ok
✏️ Task 2.1.b	5.00	0–6	83.33 %	1b05: GeneralManagementBean getBillForLecturer needs @Asynchronous annotation (-1)
✏️ Task 2.1.c	2.50	0–3	83.33 %	1c02: AuditInterceptor needs Requires_New TransactionAttribute for persisting (-0.5);
✏️ Task 2.2.a	7.50	0–8	93.75 %	2a02: @WebResult missing (-0.5); 2a07: Marshalling shouldn't just cast (-0)
✏️ Task 2.2.b	4.00	0–4	100.00 %	2b03: SOAP returns unknown entity in log (-0)
✏️ Task 2.3.a	5.00	0–6	83.33 %	3a05: InstantiationException in fieldClass.newInstance(); should be promoted to correctly @Inject.required=false (-0.5) 3a08: Not

				thread safe, multiple equivalent Singletons possible (-0.5);
✎ **Task 2.3.b**	3.50	0–4	87.50 %	3b02: Double field injection because of super-constructor manipulation (-0.5)
✎ **Theory Question 1 (Task 2.4.)**	1.00	0–1	100.00 %	
✎ **Theory Question 2 (Task 2.5.)**	2.00	0–2	100.00 %	
✎ **Theory Question 3 (Task 2.6.)**	2.00	0–2	100.00 %	
✎ **Theory Question 4 (Task 2.7.)**	1.00	0–1	100.00 %	
✎ **General Deductions (Assignment 2)**	0.00	-11–0	100.00 %	
∑ *Assignment 2 (sum)*	*46.50*	*0–50*	*93.00 %*	
📁 **Assignment 3**				
✎ **Task 3.1.a (Scenario)**	10.00	0–10	100.00 %	ok
✎ **Task 3.1.b (Code)**	7.00	0–8	87.50 %	ID: 1b04 (-1): VirtualSchools must unsubscribe from queue after receiving a Lecture
✎ **Task 3.2. (Complex Event Processing)**	12.00	0–12	100.00 %	ok
✎ **Task 3.3.a (Plugin Executor)**	3.50	0–4	87.50 %	ID: 3a04 (-0.5): ClassLoader not closed
✎ **Task 3.3.b (Logging Plugin Executions)**	6.00	0–6	100.00 %	ok
✎ **Task 3.3.c (Plugin Performance Management)**	4.00	0–4	100.00 %	ok
✎ **Theory Question 1 (Task 3.4.)**	1.00	0–1	100.00 %	
✎ **Theory Question 2 (Task 3.5.)**	2.00	0–2	100.00 %	
✎ **Theory Question 3 (Task 3.6.)**	1.00	0–1	100.00 %	
✎ **Theory Question 4 (Task 3.7.)**	2.00	0–2	100.00 %	

✏ **General Deductions** **(Assignment 3)**	-	-11–0	-	
Σ *Assignment 3 (sum)*	*48.50*	*0–50*	*97.00 %*	
Σ *Lab-Sum*	*143.00*	*0–150*	*95.33 %*	
📁 **Exam**				
✏ **Exam 1**	-	0–50	-	
✏ **Exam 2**	-	0–50	-	
Exam-Result	*-*	*0–50*	*-*	
📄 **Assignment 1 Upload**	-	0–50	-	
📄 **Assignment 2 Upload**	-	0–50	-	
📄 **Assignment 3 Upload**	-	0–50	-	
🖊 **Practice Session 1 - Ticking**		–		
🖊 **Practice Session 2 - Ticking**		–		
🖊 **Practice Session 3 - Ticking**		–		
🧮 *Course total*	*143.00*	*0–200*	*71.50 %*	

4 May - 10 May

11 May - 17 May

18 May - 24 May

25 May - 31 May

1 June - 7 June

8 June - 14 June

15 June - 21 June

22 June - 28 June

- Link to TISS Lecture