

Name:

Student Number:

University of Luton
CIS69

Marking scheme for CORBA/XML-RPC Assignment.

This is not a group assignment.

Note that this scheme can only be a general guideline. Details may vary slightly depending on the selected option, for instance it is recognized that it is more difficult to produce CORBA related code than XML-RPC related code in the context of this lecture.

Task	F/E	D	C	B	A
<p>Code</p> <p>Option 1: XML-RPC, 50%</p> <p>Option 2 : CORBA, 50%</p> <p>Option 3 : XML-RPC and CORBA, 45% + 45%</p>	<p>Little or no understanding of the distributed architecture.</p> <p>Code does not even compile.</p> <p>No comments on the code.</p> <p>No disk.</p>	<p>The basic "ingredients" are there and suggest that there is an understanding of distributed computing.</p> <p>Code may compile or not.</p> <p>Some comments on the code.</p> <p>Disk may be included.</p>	<p>It is obvious from the code that the distributed architecture is well understood.</p> <p>Code compiles. May produce errors or incorrect results at run-time in certain cases.</p> <p>Useful comments on the code.</p> <p>Disk is included and contains code.</p>	<p>A good, working implementation of a distributed architecture that follows the specification.</p> <p>Code compiles and is correct.</p> <p>Good comments but also useless comments.</p> <p>Disk is included and contains the code in a well organised manner.</p>	<p>An excellent implementation showing that all aspects of a distributed architecture are fully understood.</p> <p>Code is well structured and correct.</p> <p>The right comments on the right place.</p> <p>Disk contains also installation instructions.</p>
<p>Discussion / Short discussion.</p> <p>(see assignment for percentages)</p>	<p>Little or no understanding of CORBA and/or XML-RPC</p>	<p>Some understanding of CORBA and/or XML-RPC but unable to reflect on the difference between these two packages.</p>	<p>Fairly good understanding of CORBA and/or XML-RPC.</p> <p>References from either books or the Internet.</p> <p>Discussion relates to the code.</p>	<p>Good understanding of CORBA and/or XML-RPC.</p> <p>Correct references from either books or the Internet.</p> <p>Discussion strongly relates to the code.</p> <p>Screenshots and/or diagrams are used for illustration.</p> <p>Some reflection on own work.</p>	<p>Excellent understanding of CORBA and/or XML-RPC.</p> <p>Excellent references from books or internet.</p> <p>The discussion correctly uses the code for illustration. Screenshots and diagrams are used appropriately.</p> <p>A personal opinion is clearly formulated and supported by arguments.</p>