

## CERTIFICATION TEST

### SAP CERTIFIED SOLUTION CONSULTANT PLM - MAINTENANCE & REPAIR WITH SAP ERP 2005

#### Booking Code

- C\_TPLM30\_05

#### Software

- Software components: SAP ECC 6.0 ( SAP ERP Central Component 6.0)

#### Number of Questions

80

#### Duration

1 day

#### Notes

- Please note that you are not allowed to use any reference materials during the certification test (no access to online documentation or to any SAP system).
- The certification test Solution Consultant PLM - Maintenance & Repair with mySAP ERP 2005 verifies the knowledge in the area of solution mySAP Product Lifecycle Management for the consultant profile Asset Life-Cycle Management - Plant Maintenance. This certificate proves that the candidate has a basic understanding within this consultant profile, and can implement this knowledge practically in projects.

#### Competency Areas

The following list helps you to identify the competency areas covered in this test. The percentage indicates the portion of the test dedicated to a particular competency area.

Weighting per Topic (not listed for all exams):

+ = <8%

++ = 8-12%

+++ = >12%

Competency	Importance	Topic	Primary	Way(s) to attain Alternative	Other
Controlling Functions in Plant Maintenance	11-20%	Cost Estimation	<a href="#">PLM315</a>		
		Logistics Information System (LIS)	<a href="#">PLM300</a> , <a href="#">PLM318</a> , <a href="#">TPLM30</a>		
		Order Settlement	<a href="#">PLM315</a>		
		Planned/Actual Cost Determination	<a href="#">PLM315</a>		
		Plant Maintenance in the Organizational Structures of Accounting	<a href="#">PLM315</a>		
		Plant Maintenance Information System (PMIS)	<a href="#">PLM300</a> , <a href="#">PLM318</a> , <a href="#">TPLM30</a>		
Maintenance Processing	> 20%	Capacity Planning	<a href="#">PLM315</a>		
		Corrective Maintenance	<a href="#">PLM300</a>		
		Processing External Services	<a href="#">PLM300</a>		
		Processing Refurbishment Tasks	<a href="#">PLM300</a>		
Organizational Units and Master Data in Plant Maintenance	11-20%	Bills of Material (BOM)	<a href="#">PLM305</a>		
		Equipment	<a href="#">PLM305</a>		
		Functional Locations	<a href="#">PLM305</a>		
		Material and Serial Numbers	<a href="#">PLM305</a>		
		Organizational Units	<a href="#">PLM300</a>		
Preventive Maintenance	> 20%	Maintenance Planning with Multi-Counter Plans	<a href="#">PLM310</a>		
		Performance-Based Maintenance Planning	<a href="#">PLM310</a>		
		Single Cycle Plan	<a href="#">PLM310</a>		
		Strategy Plan	<a href="#">PLM310</a>		
		Task List Management	<a href="#">PLM310</a>		