

QUESTIONS FROM CERTIFICATION on MODULE 2

1. Classification of methods for assessing the costs of software development
2. Project approach to assessing the cost of software development.
3. Review of the basic principles of evaluating the cost of software development.
4. Theoretical and statistical assessment models.
5. Model for estimating the costs of developing software SLIM
6. COCOMO model
7. Model COCOMO II.
8. The concept of functional points, the basic principles of their selection
9. Function Points method.
10. Early Function Points Method.
11. Evaluation of projects by analogy
12. The method of expert assessments
13. Assessment and management of the total cost of ownership of an information system
14. Functional and cost analysis of the information system costs
15. Evaluation of the effectiveness of software development - an investment approach
16. Review of alternative parametric models (DeMarco, IFPUG, Goskomtrud methodology).