## MCA-(CBCGS)-I Software Engy & Project Mymt

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B. Consider a project with following functional units:  No. of user inputs = 50  No. of User outputs = 40  No. of User Inquiries = 35  No. of User files = 06  No. of. External Interfaces = 04  Assume all Complexity adjustment factors and weighting factors are average. Compute the Function point for the project.	Time: 3 hr		QP CODE: 750800	Total marks: 80
• Attempt any three out of five  21. A. Explain in detail the Project Management Framework  B. Consider a project with following functional units:  No. of user inputs = 50  No. of User outputs= 40  No. of User lnquiries= 35  No. of User lnquiries= 35  No. of User lnquiries= 36  No. of External Interfaces= 04  Assume all Complexity adjustment factors and weighting factors are average. Compute the Function point for the project.  22. A. Explain the Waterfall Model in detail  B. Explain Feasibility study and its types.  23. A. Elaborate different types of requirement elicitation techniques  B. A project with task T1, T2, T3, T4, T5, T6, T7,T8 with duration in days  3,4,6,2,6,8,5,0 respectively Ti→Tk means that task Tk can start only when task T is finished. Dependency for this web application is given as:  T1→T2→{T3,T4,T5}→T6→T7 find out and highlight critical path muadda.com  24. A. Explain in brief Project Scope Management  B. Explain any one modern quality technique used in project management in detail.  25. A. Explain the RFP and RFQ in brief  B. Explain 3 sphere model for Project Management  A Reliability Metrics  B Resource Leveling  C. Formal Technical Review			Note:	
A. Explain in detail the Project Management Framework  B. Consider a project with following functional units:  No. of user inputs = 50  No. of User outputs = 40  No. of User Inquiries = 35  No. of User Inquiries = 35  No. of User Inquiries = 36  No. of			Question one is compulsory	
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