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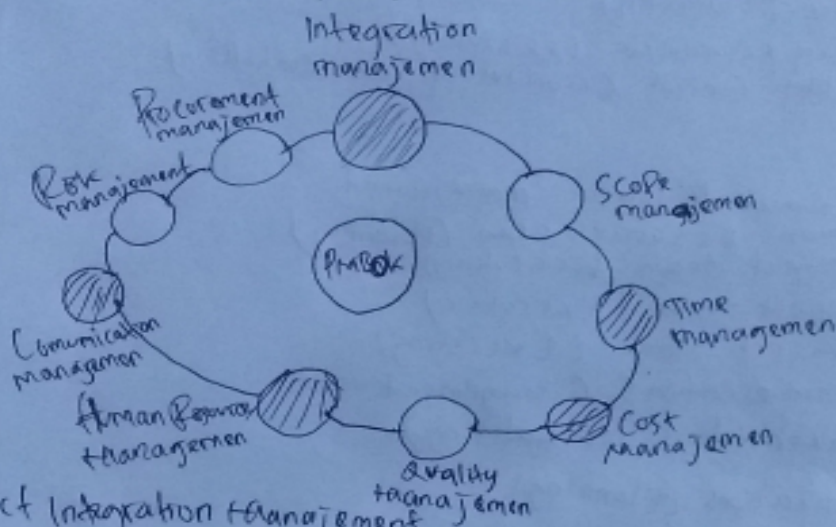
Dosen Pembimbing = ARI MUZAKIR, MCS

MK = MANAJEMEN PROYEK.

Soal.

1. Silakan di rangkum dan dijelaskan secara singkat 42 Proses yang ada di Project manajemen (bersertai Knowledge Area dan 5 process group) (ditulis dengan dan diupload).

Jawab. => manajemen proyek bisa dipandang sebagai "lurutan proses" yang saling terkait berhubungan.
Manajemen proyek mempunyai 9 area dan 42 proses, berikut prosesnya =>



1. Six Project Integration Management
 - A. Develop Project Charter (initialing)
 - B. Develop Project management plan (Planning)
 - C. Direct and management project Execution
 - D. Monitor and Control Project work (Monitoring dan Controlling)
 - E. Perform Integrated Change Control (Monitoring dan Controlling)
 - F. Close Project Phase (Closing)
2. Five Project Scope management
 - A. Collect Requirements (Planning)
 - b. Create WBS (Planning)
 - C. Define Scope (Planning)
 - d. Verify Scope (Monitoring dan controlling)
 - E. Control Scope (Monitoring dan controlling)

3. Six Project Time Management
 - A. Define Activities (Planning)
 - B. Sequence Activities (Planning)
 - C. Estimate Activity Resources (Planning)
 - D. Estimate Activity Durations (Planning)
 - E. Develop Schedule (Planning)
 - F. Control Schedule (Monitoring dan Controlling)
4. Three Project Cost Management
 - A. Estimate Cost (Planning)
 - B. Determine Budget (Planning)
 - C. Control Costs (Monitoring dan Controlling)
 - D.
5. Three Project Quality Management
 - A. Plan Quality (Planning)
 - B. Perform Quality Assurance (Executing)
 - C. Perform Quality Control (Monitoring dan Controlling)
 - D.
6. Four Project Human Resource Management
 - A. Develop Human Resource Plan (Planning)
 - B. Acquire Project Team (Executing)
 - C. Develop Project Team (Executing)
 - D. Manage Project Team (Executing)
7. Five Project Communications Management
 - A. Identify Stakeholders (Initiating)
 - B. Plan Communications (Planning)
 - C. Distribute Information (Executing)
 - D. Manage Stakeholder Expectations (Executing)
 - E. Report Performance (Monitoring dan Controlling)
8. Six Project Risk Management
 - A. Plan Risk Management (Planning)
 - B. Identify Risks (Planning)
 - C. Perform Qualitative Risk Analysis (Planning)
 - D. Perform Quantitative Risk Analysis (Planning)
 - E. Plan Risk Responses (Planning)
 - F. Monitor and Control Risks (Monitoring dan Controlling)
9. Project Procurement Management
 - A. Plan Procurements (Planning)
 - B. Conduct Procurements (Planning)
 - C. Administer Procurements (Monitoring dan Controlling)
 - D. Close Procurements (Closing)