

**Iimplementation Strategies:** 

a) Conversion b) Immediate c) Gradual d) Pioneer

## **5** Maintenance

help to ensure the organizations goals was achieved through monitoring the new implemented software system whether its functioning well

the goals of an organization

Maintenance phase are crucial for this four main purposes: 1) Corrective Maintenance 2) Adaptive Maintenance 3) Perfective Maintenance 4) Preventative Maintenance

## References

- Stackify. (2020, April, 07). What is SDLC? Understand the Software Development Life Cycle. Retrieved from stackify.com/what-is-sdlc/
- Rebecca Bernstein. (2017, March, 17). 5 System Develoment Life Cycle Phases. Retrieved from online.concordia.edu/computer-science/systemdevelopment-life-cycle-phases/
- Usha Rani, S. B. A. S. (2017). A detailed study of Software Development Life Cycle (SDLC) Models. International Journal of Engineering and Computer Science, 6(7).
- John G. Burch, Fritz H. Grupe. A System Approach to Software Maintenance. Retrieved from http://www.ittoday.info/AIMS/Information\_Management/4-05-10.pdf