**Assignments**

1. **First Assignment**

Provide detailed description of systems integration problem for a specific organization. Integration problem and organization can be real or fictitious. The integration problem should be complex enough to warrant utilization of advanced service integration technologies. The problem must involve more than three applications and five interactions among them.**(21 Feb,** 2020**)**

1. **Second assignment**

Develop a Balance Scorecard into a strategy Map of a case study of your choice.**(15 March,** 2020**)**

1. **Third assignment**

Provide detailed design solution and implementation plan for the identified systems integration problem. Discuss assumptions made to analyze the problem and design the solution. Justify your assumptions, design decisions, and solutions adopted. Justify why you made such decisions and why they make sense. Provide detailed plan to implement designed solution along with details of service-oriented frameworks, platforms, servers, orchestration engines, etc. Discuss the feasibility of the implementation plan. Provide recommended products that will be used for the implementation. Provide comparative feature set evaluation of similar products to justify your selection. Discuss shortcomings of the solution developed and how it could be improved. **(18 April,** 2020**)**

1. **Fourth assignment**

Write the Quality of Planning Statement of an Organization and also analyze the strategy of organization using nine step of strategy analysis. **(24 April,** 2020**)**