TIM Questions

1.What is the Expansion of PRF according to TIM? **Package Request Form**

2. In the BPA/PLW phase, what does BPA abbreviate? **Business Process Alignment**

3. Which of the following is not part of Analysis/Discovery as per TIM? **SIT Preparation**

4. Which Process comprise “Deployment Stage”? **Deployment Planning, Deployment Execution, and End User Training**

5. What is the responsibility of Change Control Board? **Assess Business Justification and recommendation.**

6.Whose responsibility is to assess the project readiness for kick-off? **Project Manager**

7. What is Customization? **Development required to close a functional gap or to build an interface to an external system**

8. CAB -**Cloud Architecture Board**

9.CSD – **Configuration Solution Document**

10. A contract can end by? **All of these**

11. Principal sources of Project Failure? **All of these**

12. Who creates the Initial Requirements Traceability Matrix**? LBA/Business Consultant**

13.Who is NOT normally part of CCB? **CEM**

14. What are the final documents of Business Process Alignment phase? **Final to be Processes, BSDD**

15. ODB – **Operational Dash board**

16. SAR- **System Amendment Request**

17. FSD -**Functional Specification Document**

18.BRP

19. Which of the format is not acceptable when submitting a Request for Change? **Verbally**

20. project is behind schedule. Two additional resources are allocated to help speed up the work. The result is: **insufficient information given to determine a clear answer**

**21.**Who is responsible for striking a balance between the level of risk and the potential benefits that the project may achieve? **Project Steering Committee**

22.If your business sponsor has an important but minor change to the scope, and he requests that you make the change without processing a Change Request**: insist that the contractual Change Management process be followed**

23. Risk Mitigation is :**Reducing the impact or probability of occurrence of the risk**

24.Some barriers to communication are **All of the above**

25.Work Breakdown Structure: **All of the above**

26.Change Management Plan is produced by **CEM**

26.When is Change Control Board Instituted?

27.When would the Temenos Implementation Methodology should be followed? **The Temenos Implementation Methodology must be adhered to during the entire life cycle of project.**

**28.**When there are multiple critical paths in project? **Risk depends on how the critical path is Calculated.**

29.What are the content of BSDD?1.Transact aligned business process 2.Accepeted Deltas

3.System Configuration 4. System Customisation 5.System Parameterisation **(1 and 2 )**

**30.CDM – Cloud Delivery Manager**

31.When should lessons learned be recorded, reviewed, and organised? **During the project life cycle and at the end**

32.How should change management be planned? **Planning for Change Management should be done while the various Change control processes are being applied.**

33.Which process aims to weed out “Nice to have” Changes? **Reviewing and closing change control requests**

**34.**For deployment in Temenos cloud, who is responsible for completion of Tertiary DB Backup section in Cloud Operational Handover Requirements Document? **PM**

35.What is the purpose of “Interface Analysis” Phase? **Determines the architecture and interfaces required to ensure a successful delivery**

36. Who owns a risk? **Risk owner as identified by PM.**

37.When should a Time and Material contract with a sub-contractor be chosen instead of Fixed Price Contract? **When project scope includes progressive elaboration of scope of deliverables.**

38.Which of these is Configuration item in Transact?1.Composite Screen 2.Interface Requirements 3. Delivery Message Formats 4.Deal Slip Formats 5.versions 6. Enquiry. **(1,3,4,5,6)**

39.Who has final approval of Functional Specification Document? **Temenos Project Delivery Manager.**

40.What is the purpose of BPA Phase? **Focuses on the parameterisation and configuration of Transact model that is required to support the clients business requirements**

41.In an on premise Implementation, who is accountable for Deployment Planning? **Client Project Manager**

42.Change Request are raised because of **: All of above**

43.When should project schedule be developed? **During the initiation stage. The initial project schedule should be developed concurrently with the project contract and pid.**

44.Unclear Scope of definition in project can lead to losses for **: both client and Temenos**

45.Who is responsible for production of PID? **PM**

46.For environment not managed by Temenos, Temenos CDM will undertake deployment, but not other operational activites( Say T or F) **True**

47.Who is responsible for reviewing documented risks? **PM**

48. For an on-premise project, what are the key responsibility of client in Deployment Execution stage? 1. Logistics 2.Change Management and Communication 3.Training 4.End-User Support

**(1,2,3)**

49.The Delivery phase of infinity should not be started until discover and design phases are fully completed (Say T or F) **True**

50.How many stages of a project are defined in Analytics(Waterfall) TIM? **6**

51.Who participates in BPA Workshops? **Process Consultant, Project Manager**

52.During life cycle of project, who is responsible for identifying potential risk? **All project team members**

53.As part of Deployment planning, PM reviews business change strategy with client for 1. Business Process and Policy 2. Training 3. Communication 4. Coexistence **(1,2,4)**

54.Who is the owner of L1/L2 Build? **Product Delivery Manager**

55.”Crashing” or “Fast tracking”: **All of above**

56.For deployments in Temenos cloud, who is responsible for reviewing all relevant contractual documents and submit al list of environments to be decommissioned? **PM**

57.The relationship between a BRD and FSD is always one to one( Say T or F) **False**

58.What is the purpose of Analysis Stage? **Confirm that business requirements match standard Transact model functionality and identify process or software modifications required where they do not.**

59. What is the purpose of Prosess Design Phase? **All of above**

60.Risk owners for identified risk are captured in **Risk log**

61. Which of following artefacts are inputs of infinity design phase: 1. BRD 2. NFR 3.FSD 4.IDD

62.Project Backlog items can have attributes of 1.Description 2.Order 3. Estimate 4. Value**( All of above)**

63.Who is responsible for updating projects ODB? **PM**

64.Who is responsible for notifying PM of any external risks?

65.Process Led Workshops may be performed on same project alongside Model Bank Implementation (Say T or F) **True**

66.Which category could a new requirement (out of scope of standard Model bank) fall into 1. Customization 2. Paramertisation 3. Configuration **(1,3)**

67.Which document is an input to Deployment Execution? **Deployment Plan**

68.Who is responsible for completion of cloud Onboarding Requirements Documents? 1.PM 2.CDM 3.CEM 4. Client **(1,2,3)**

69.Which one of following artefacts is not an iput for Discover stage of infinity? **Solution Blueprint**

70.What happens with Deltas that have been identified during the Business Process review? **They will be documented and presented to CCB For rejection/ acceptance**

71. The Change Management Plan is finalised as part of which activity? **Initiation**

72.Which TIM Stage provides the detailed solution for the client future of operating model? **Design**

73.Who presents Architecture design to client? **LTA**

74.Which of the following is not part of Analysis as per TIM? **System Analysis**

75.What are the required inputs for a FSD? **Delta list, BRD**

76.All Change Request must be logged on **Change Request Form**

77.Which one of following is NOT a key document for “Preliminary Planning” in the “Resource Planning” stage ? **Project Communication Plan**

78.Who is responsible for reviewing, authorizing , funding changes identified during the project? **PM**

79.What is the Purpose of System Design Phase?

80.