Technical Solution Design Preparation Document

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|  | When designing a technical solution for a customer, you will perform a fit-to-standard analysis of the requirements of RenewAgra. By doing so, you will be able to translate business requirements into technical requirements based on the goals stated by RenewAgra. As you communicate and present your findings to the customer and receive feedback, you can update the Technical Solution Design till you incorporate all of the customer's feedback. |

## Tools and Products considered while creating Technical Solution Design (Task 2 – Activity 1)

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|  | *Identify four tools / products you can use to design the Technical Solution for RenewAgra (including one Lifecycle Management tool). Explain in 1-2 sentences why you have chosen each tool.* |

* Learner input – begin your work here.

## Solution used for similar customers (Task 2 - Activity 2)

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|  | *Document the following points based on the customer success story:* *a) Customer information*  *b) Pain points*  *c)* *Technical solution*  *d) How the technical solution specifically addressed the pain points* |

* Learner input – begin your work here.

## Identifying and closing gaps (Task 2 - Activity 3)

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|  | *Document three gaps and how to close each gap.* |

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| --- | --- |
| Gap | Solution |
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## Incorporate Customer Feedback (Task 3 - Activity 1)

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|  | *Identify regulatory and compliance requirements for RenewAgra. Review the case study and list two compliance / regulatory requirements that the customer might have.* |

* Learner input – begin your work here.

## Incorporate Customer Feedback (Task 3 - Activity 2)

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|  | *Use SAP Simplification List to understand the impact of converting from a previous implementation. Document the change with respect to 'HANA-based Analytics for Master Data Governance.' List the Description and the Required and Recommended action from SAP Simplification List.* |

* Learner input – begin your work here.

## Incorporate Customer Feedback (Task 3 - Activity 3)

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|  | *Use SAP Fiori Apps Library to find apps that might match the customer's requirement. List two Fiori apps that might be useful for RenewAgra and the reasons for selecting these apps. Remember, customer wanted a simplified user interface from where both customer entities and partners can access data.* |

* Learner input – begin your work here.

## Managing customer requirements and feedback (Task 4 – Activity 1)

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|  | *List two ways in which the SAP Solution Manager would help in the documentation of customer requirements while working on Technical Solution Design**.* |

* Learner input – begin your work here.

## Preparing for the Q-Gate (Task 5 - Activity 1)

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|  | *Create a To-do List of implementation/configuration activities. List 3 To-do items and do the checks on feasibility and so on in the table format provided.* |

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| To do | Is it Feasible? | Does it meet the Timeline? | What are the Constraints? | MoSCoW Prioritization |
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