

Incident Management Process / System Implementation Task Plan

ID	TASK NAME	% COMP	STATUS	EST START DATE	ACTUAL START DATE	ACTUAL END DATE	ASGN	DELIVERABLES
100	PROJECT MANAGEMENT							Implementation Task Plan
110	Create Task Plan							Implementation Task Plan
120	Define Project Objectives/Scope (Scope = who, what, when)							Project Objectives Document
130	Select Project Leader & Team							Team Roles & Responsibilities
140	Prepare/Present Project Kick-Off							Meeting Agenda/Minutes
150	Obtain Commitment to Proceed							Agreement to Proceed
160	Develop Communication Plan							Communication Plan
160	Ongoing Project Management							Bi-weekly Status Reports / Updated Implementation Task Plan
170	Ongoing Communication							Updated Communication Plan
200	BEGIN PROCESS IMPLEMENTATION							
210	Publish Final Process Definition Document							Process Definition Report
220	Determine Needed/Document Procedures and Work Instructions							Process-Related Procedures and Work Instructions
230	Develop Process Education Materials							Process Education Materials
240	Submit for Review							
250	Revise as Needed							Final Process Education Materials
260	Schedule Process Education							
270	Conduct Process Education – Core Process Implementation Team							
280	Conduct Process Education – IT Management							
290	Conduct Process Education – IT Staff							
300	CONDUCT SOFTWARE EVALUATION (As Needed)							Software Selection Report
310	Define Goals							Documented Project Goals

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320	Define/Weight Requirements							Request for Information (inc. project goals and Requirements Matrix)
330	Select Candidates							Vendor Contact List
340	Evaluate Candidates							Completed Evaluation Matrix
350	Evaluate Finalists							Software Selection Report
350.1	Conduct Demonstrations							Completed Evaluation Forms
350.2	Conduct Hands-On Testing							Complete Requirements Checklists
350.3	Contact Vendor References							Complete Questionnaires
350.4	Review Demo / Testing / Reference Results							
360	Select Product							Product Recommendation
360.1	Schedule Site Visit for Selected Product							
360.2	Visit Site							Completed Reference Questionnaire
370	Prepare and Present Recommendation to Management							Recommendation Presentation / Report
380	Finalize Software Selection							Final Software Selection Report
390	Negotiate Purchase							Signed Contract(s)
400	DESIGN MANAGEMENT SYSTEM							System Design Document
410	Design/Document Mgmt System Configuration / Modifications							
410.1	Identify / Design Required Changes (if any) to Application Flow							
410.2	Identify / Design Required Changes (if any) to Screens / Fields							
410.3	Identify / Design Required Changes (if any) to Interfaces							
410.4	Identify / Design Required Changes (if any) to Reports							
420	Prepare System Design Document							System Design Document
430	Submit for Review / Approval							

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440	Revise Design Document as Needed							Final System Design Document
500	CONVERSION PLANNING							Conversion Plan
510	Define Conversion Approach (i.e., what (if any) data will be converted / map to fields in new system) – Consider relevancy and cleanliness of existing data							
520	Determine Conversion Process (i.e., how the conversion will be performed)							
530	Define Conversion Resource Requirements							
540	Develop Conversion Plan							Conversion Plan
550	Submit for Review / Approval							
560	Revise Conversion Plan as Needed							Final Conversion Plan
600	DEVELOP TRAINING PROGRAM							Training Plan
610	Determine Training Needs (consider system administration, database administration, system and report development and customization, and end-user requirements)							
620	Determine How Training Will be Provided (i.e., by vendor, in-house)							
630	Determine and Document Training Facility Requirements							
640	Develop Training Plan (which reflects needs, how training will be provided, facility requirements and a schedule).							Training Plan
650	Submit for Review / Approval							
660	Revise Training Plan as Needed							Final Training Plan
670	Schedule Training Facilities							

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680	Begin Executing Training Plan (e.g., the System Administrator may want to attend training prior to installing the software)							
700	HARDWARE / SOFTWARE INSTALLATION							Hardware / Software Installation Plan
710	Determine and Document Hardware / Software Requirements as Needed to Support System (including client, server, RDBMS, network)							
720	Prepare Purchase Order(s) / Obtain Required Approvals							Approved Purchase Order(s)
730	Order Hardware / Software							
740	Prepare Hardware / Software Installation Plan							Hardware / Software Installation Plan
750	Execute Hardware / Software Installation Plan							
800	DEVELOP SYSTEM							System Environment(s)
810	PREPARE SYSTEM ENVIRONMENT							
810.1	Establish Test Environment							Test Environment
810.2	Establish Training Environment (typically the same Application level as the production environment but with its own database)							Training Environment
810.3	Establish Production Environment							Production Environment
820	USER PROCEDURES & TRAINING							Training Materials
820.1	Develop Procedures							Procedures Guide

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820.2	Develop / Refine Training Materials (including System Users Guide, Quick Reference Card, and exercises that span the life cycle of a Incident)							Training Materials
830	PRODUCT CUSTOMIZATION							
830.1	Configure Product (e.g., Setup security classes, create user profiles, etc.)							Configured Product
830.2	Customize Product Using System Design Document (i.e., modify screens / fields)							Customized Product
830.3	Develop / Customize Reports							Customized Reports
830.4	Develop / Customize Interfaces							Customized Interfaces
830.5	Prepare System Document							System Documentation
840	TESTING							
840.1	Develop System Test Plan							System Test Plan
840.2	Prepare Test Data							
840.3.1	Conduct Unit Testing							Incident Log
840.3.2	Resolve Incidents Identified During Unit Testing							
830.3.3	Re-Test as Needed							Updated Incident Log
840.4.1	Perform Integration Test							Incident Log
840.4.2	Resolve Incidents Identified During Integration Test							
840.4.3	Re-Test as Needed							Updated Incident Log
840.5.1	Perform User Acceptance & Stress Test							Incident Log
840.5.2	Resolve Incidents Identified During User Acceptance & Stress Test							
840.5.3	Re-Test as Needed							Updated Incident Log
850	CONVERSION PREPARATION							
850.1	Develop Conversion Programs							Conversion Programs
860	PRODUCTION TURNOVER							

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860.1	Prepare Documentation Required for Production Turnover							Turnover Package
860.2	Setup Backup Programs and Provide for Disaster Recovery							Backup / Recovery Programs in Place
860.3	Execute Turnover to Production							Approved Turnover Package
900	CONDUCT TRAINING							
910	Setup Training Facility (e.g., install the client software, make sure the necessary security has been setup on the system)							Training Facility Ready
920	Conduct User Training							User Training
930	Clean-up the Training System (i.e., remove the client software from the PCs in the training facility)							Training Facility Restored
1000	IMPLEMENT SYSTEM							
1010	Initialize & Tune Production Environment (i.e., verify production database is empty and optimally sized and tuned)							Production Environment Ready
1020	CONVERT DATA							
1020.1	Freeze and Secure the Existing Production Environment (to ensure no additional records are added)							
1020.2	Create Conversion Files							Conversion Files
1020.3	Purify Conversion Files							Clean Conversion Files
1020.4	Verify Conversion Files are Clean							
1020.5	Note Input Count							Input Count
1020.6	Convert Files							Output Count
1020.7	Verify the Results (i.e., verify output count matches input count)							Verified Results

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1020.8	Resolve Any Conversion Incidents							Conversion Status Report
1030	Complete System Implementation							Go Live!
1040	MONITOR IMPLEMENTATION							
1040.1	Monitor System							Incident Log
1040.2	Monitor Processes/Procedures							Incident Log
1040.3	Record/Resolve Incidents							Updated Incident Log
1500	POST IMPLEMENTATION REVIEW							
1510	Perform 30 Day Follow Up Review							
1510.1	Review Objective Attainment							
1510.2	Review System & Process Performance							
1510.3	Solicit Feedback from Users							
1510.4	Document Review Results							Implementation Review Results
1520	Fine-tune System / Processes							Fine-tuned System / Processes
1530	Document Future Enhancements							Include in Project Completion Report
1540	Prepare Project Completion Report							Incident Completion Report