

ERP Version Control Checklist

Version Control Strategy

Defines the overall approach to managing ERP versions and updates.

Primary Version Control System Used: Git SVN	
Git	
SVN	
Other (Specify)	
Maximum Number of Concurrent Branches Allowed:	
Enter a number	
Types of Changes Requiring Formal Version Control:	
Code Modifications	
Configuration Changes	
Database Schema Changes	

Enter date	
	of Current Version
nsures a clear record of the discussion of the customizations.	ne current ERP version, including build numbers, patch levels,
ERP System Version N	umber
Enter a number	
Build Number	
Enter a number	
Patch Level Details (if	applicable)
Write something	
Release Notes Summa	ry
Write something	
Date of Current Version	n Implementation
Enter date	

Write something	
write something	
Configuration File Page	okun (Ontional)
Configuration File Bac	ckup (Optional)
♣ Upload File	
hange Pegue	et Process
hange Reque	
	or submitting, approving, and implementing changes to the ER
tem.	
Change Request Desc	cription
Write something	
write something	
write something	
write something	
vviite sometiling	
Change Priority	
Change Priority	
Change Priority High Medium	
Change Priority High Medium	
Change Priority High Medium Low	re)
Change Priority High Medium	rs)

Request Date
Enter date
Impacted Module(s)
Finance
Supply Chain
Human Resources
Manufacturing
Sales
Related Documents
Design Document
☐ Test Plan
User Manual
Approval Deadline
Enter date
Backup and Recovery Procedures
Details the steps for backing up the ERP system and restoring it in case of failures or errors.
Backup Frequency (Days)
Enter a number

Last Successful Full Backup Date	
Enter date	
Scheduled Backup Start Time	
Enter time	
Backup Location Description (e.g., offsite storage	
Write something	
Copy of Latest Backup Configuration File	
Copy of Latest Backup Configuration File Upload File	
♣ Upload File	
La Upload File Retention Period (Days)	
♣ Upload File Retention Period (Days)	
Retention Period (Days) Enter a number	
Retention Period (Days) Enter a number Recovery Point Objective (RPO)	

Recovery Time Objective (RTO)	
Write something	
Customization Tracking Maintains a record of all customizations made to the ERP system, including code, configuration changes, and integration points.	
Description of Customization	
Write something	
Customization ID	
Enter a number	
Date of Implementation	
Enter date	
Developer Responsible	
Developer 1	
Developer 2	
Developer 3	

Customization Code File Upload File
Reason for Customization
Write something
Module Affected Finance HR Sales Inventory
Jpgrade Planning & Testing Covers the steps involved in planning, testing, and implementing upgrades to new ERP rersions.
Planned Upgrade Start Date
Enter date
Estimated Upgrade Duration (in hours)
Enter a number

Upgrade Method Automated Upgrade Manual Upgrade Phased Upgrade
Upgrade Scope & Objectives
Write something
Affected Modules
Finance
☐ Human Resources☐ Supply Chain
Manufacturing
Sales & Marketing
Pre-Upgrade System Backup
♣ Upload File
Planned Go-Live Date
Enter date

Rollback Procedures

Defines the steps to revert to a previous ERP version in case of problems with an upgrade or implementation.

etailed Rollback Plan Narrative	
Write something	
scheduled Rollback Start Date	
Enter date	
stimated Rollback Start Time	
Enter time	
stimated Rollback Duration (hours)	_
Enter a number	
tollback Lead Contact	
Contact 1	
Contact 2	
Contact 2	
Pata Integrity Verification Steps After Rollback	_
Write something	

Pre-Rollback System Backup (Confirmation) Description:

Environment Management

Covers the management of different ERP environments (development, testing, production).

oroduction).	
Number of Development Environments	
Enter a number	
Number of Testing Environments	
Enter a number	
Number of Production Environments	
Enter a number	
Environment Access Control Method	
Role-Based Access	
☐ Individual Permissions ☐ Combination	
Last Environment Health Check Date	
Enter date	

Description of Environment Naming Convention
Write something
Environment Monitoring Tools Used
CPU Usage Monitoring
Memory Usage Monitoring
☐ Disk Space Monitoring ☐ Network Latency Monitoring
Environment Configuration Documentation L Upload File Code Repository Management
Details the process for storing and managing code related to ERP customizations.
Repository URL
Write something
Repository Branch Size Limit (MB)
Enter a number

Allowed Branch Types (e.g., Feature, Release, Hotfix) Feature Release Hotfix Bugfix
Repository Access Control Policy
Write something
Last Repository Audit Date
Enter date
Repository Contribution Guidelines
Write something
Version Control System Usage
Ensures consistent use of the chosen version control system (e.g., Git).
Version Control System in Use ☐ Git
☐ SVN
Other (Specify in Long Text)

Repository URL	
Write something	
Branching Strategy Number of Allowed Branches	
Enter a number	
Workflow Stages Requiring Version Control	
Development Tracking	
Testing Production	
Naming Conventions for Branches/Tags	
Write something	
Last Code Review Date	
Enter date	