

#### **ERP Customization Review Checklist**

#### **Customization Requirements Alignment**

Verify customizations directly address documented business needs and align with overall ERP strategy.

Write something			
Customization Soluti	on Description	l	
Write something			
Requirement Fulfillm	ent Status		
Fully Met			
Partially Met			
Not Met			
Requirement ID (Refe	erence)		

Explanation of Fulfillment (if Partial or Not Met)	
Write something	
Development Standards Compliance	
Ensure adherence to established coding standards, naming conventions, and ocumentation practices.	
Code Review Score (0-10)	
Enter a number	
Naming Conventions Followed?	
Yes	
☐ Partially ☐ No	
Code Comments Adequacy	
Write something	
Error Handling Implemented?	
Yes	
☐ No ☐ Partial	

# **Code Style Guide Adherence (Screenshot)** ♣ Upload File

#### **Impact Assessment**

Assess the potential impact of customizations on existing system functionality,

Write something	
ville eemetinigii	
Estimated impact on percentage.	system performance (e.g., response time increase) in
Enter a number	
Which modules are i	mpacted?
Finance	
Manufacturing	
Supply Chain	
Supply Chain	
Supply Chain  HR  Sales	
Supply Chain	
Supply Chain  HR  Sales	
Supply Chain  HR Sales Other	te for the customization.

Potential risks associated with the customization (select all that apply)
Data Integrity Issues
Integration Conflicts
User Adoption Challenges
Security Vulnerabilities
Performance Degradation
None
Describe any potential workaround needed to mitigate the potential risk.
Write something
Security Review  Evaluate potential security vulnerabilities introduced by customizations and ensure appropriate controls are implemented.
Description of Customization Security Risks
Write something
Authentication Method Used  Standard ERP Authentication Custom Authentication Single Sign-On (SSO)

Enter a number	
Security Controls Imple	emented
Role-Based Access Con	trol (RBAC)
Data Encryption	
☐ Input Validation	
Output Encoding	
Secure Coding Practices	S
4 Upload File	eport (if applicable)
La Upload File  esting & Valida  Infirm thorough testing, in	
♣ Upload File esting & Valida enfirm thorough testing, in en conducted.	ation cluding unit, integration, and user acceptance testing, has
La Upload File  esting & Valida  Infirm thorough testing, in	ation cluding unit, integration, and user acceptance testing, has
♣ Upload File esting & Valida enfirm thorough testing, in en conducted.	ation cluding unit, integration, and user acceptance testing, has
La Upload File  Pesting & Valida  Infirm thorough testing, in the conducted.  Number of Test Cases In	ation Including unit, integration, and user acceptance testing, has  Executed

Number of Test Cases Failed  Enter a number	
Summary of Critical Failures	
Write something	
Testing Environments Used (Select all that apply)  Development QA/Staging UAT	
Date of Last Regression Testing  Enter date	
Upload Test Results Summary Report  L Upload File	

## **Documentation & Training**

Verify comprehensive documentation exists for customizations and relevant training has been provided to users.

Write something.				
<b>Customization</b>	Design Documer	nt		
♣ Upload File				
Number of Use	s Trained			
Enter a number				
Loot Training C	ocion Data			
	ession Date			
Last Training Se	ession Date			
	ession Date			
Enter date	ession Date	lect all that a	apply)	
Enter date		lect all that a	ıpply)	
Enter date  Training Materia	ıls Provided (Se	lect all that a	apply)	
Enter date  Training Materia  User Manual	ıls Provided (Se	lect all that a	upply)	
Enter date  Training Materia  User Manual  Quick Reference	<b>Ils Provided (Se</b> e Guide	lect all that a	apply)	
Training Materia User Manual Quick Reference Video Tutorials	<b>Ils Provided (Se</b> e Guide	lect all that a	apply)	
Enter date  Training Materia  User Manual  Quick Reference  Video Tutorials	a <b>ls Provided (Se</b> e Guide	lect all that a	ıpply)	

# **Maintainability & Support**

Assess the long-term maintainability of customizations and availability of support resources.

Documentation Summary: Description of Customization Logic and Approach  Write something  Support Team Ownership Internal IT External Vendor Hybrid (Internal & Vendor)  Last Code Review Date  Enter date  Skills Required for Maintenance ERP Development (e.g., ABAP, C#) Database Administration  Business Process Expertise	Enter a number	
Support Team Ownership Internal IT External Vendor Hybrid (Internal & Vendor)  Last Code Review Date Enter date  Skills Required for Maintenance ERP Development (e.g., ABAP, C#) Database Administration	Documentation Summary: Description of Customization Logic	and Approach
Internal IT  External Vendor  Hybrid (Internal & Vendor)  Last Code Review Date  Enter date  Skills Required for Maintenance  ERP Development (e.g., ABAP, C#)  Database Administration	Write something	
Internal IT  External Vendor  Hybrid (Internal & Vendor)  Last Code Review Date  Enter date  Skills Required for Maintenance  ERP Development (e.g., ABAP, C#)  Database Administration		
External Vendor Hybrid (Internal & Vendor)  Last Code Review Date  Enter date  Skills Required for Maintenance ERP Development (e.g., ABAP, C#) Database Administration	Support Team Ownership	
Hybrid (Internal & Vendor)  Last Code Review Date  Enter date  Skills Required for Maintenance  ERP Development (e.g., ABAP, C#)  Database Administration	Internal IT	
Last Code Review Date  Enter date  Skills Required for Maintenance  ERP Development (e.g., ABAP, C#)  Database Administration	External Vendor	
Skills Required for Maintenance  ERP Development (e.g., ABAP, C#)  Database Administration	Hybrid (Internal & Vendor)	
Skills Required for Maintenance  ERP Development (e.g., ABAP, C#)  Database Administration	Last Code Review Date	
ERP Development (e.g., ABAP, C#)  Database Administration	Enter date	
Database Administration	Skills Required for Maintenance	
Rusiness Process Eynertise	Database Administration	
Dubinicas i Tocess Expertise	Business Process Expertise	

Vrite something
sion Control & Deployment
rm proper version control procedures are in place and the deployment process is defined and documented.
pository Name
Vrite something
rsion Number
inter a number
ployment Date
Inter date
ployment Notes
Vrite something
ployment Method
Automated  Manual

# Deployment Script (if applicable) L Upload File

### **Audit Trail & Logging**

Verify customizations include adequate audit trails and logging for tracking changes and troubleshooting issues.

Write something	
Log Rotation Frequency (Days)	
Enter a number	
Logged Events (e.g., record creation, updates, deletio	ns)
Logged Events (e.g., record creation, updates, deletio  Record Creation	ns)
	ns)
Record Creation	ns)
Record Creation Record Update	ns)
Record Creation Record Update Record Deletion	ns)
Record Creation Record Update Record Deletion User Login/Logout	ns)
Record Creation Record Update Record Deletion User Login/Logout	ns)

Notes from Last Audit Log Review
Write something
Performance Optimization
ssess the impact of customizations on system performance and identify potential otimization opportunities.
Average Transaction Response Time (seconds)
Enter a number
Peak System Load (concurrent users)
Enter a number
Database Query Execution Time (average)
Enter a number
Caching Strategy Implemented?
☐ Yes ☐ No
Partial

Write something			
Database Indexing	g Adequacy?		
Optimal			
Needs Review			
Insufficient			