

## **ERP Mobile Accessibility Checklist**

#### **Device Compatibility**

Ensuring the ERP system functions correctly across various mobile devices and operating systems (iOS, Android).

Operating System (iOS)
iOS 16
☐ iOS 15
iOS 14
☐ Not Applicable/N/A
Operating System (Android)
Android 13
Android 13  Android 12
Android 11
☐ Not Applicable/N/A
Minimum Supported iOS Version (e.g., 15.0)
Enter a number
Minimum Supported Android Version (e.g., 11)
Enter a number

Supported Device Types	
Smartphones	
☐ Tablets	
Phablets	
Testing Performed (Device)	
Completed	
Pending	
Not Applicable	
erifying the ERP interface adapts seamlessly to diff	erent screen sizes and orientations.
erifying the ERP interface adapts seamlessly to different Screen Width at Breakpoint 1 (px)	erent screen sizes and orientations.
rifying the ERP interface adapts seamlessly to diff	erent screen sizes and orientations.
erifying the ERP interface adapts seamlessly to different Screen Width at Breakpoint 1 (px)	erent screen sizes and orientations.
Screen Width at Breakpoint 1 (px)  Enter a number	erent screen sizes and orientations.
Enter a number  Screen Width at Breakpoint 2 (px)	erent screen sizes and orientations.
Screen Width at Breakpoint 1 (px)  Enter a number  Screen Width at Breakpoint 2 (px)  Enter a number	Ferent screen sizes and orientations.

Navigation Menu Behavior
Collapsible
Hidden
Fixed
Image Scaling Method
Contain
Cover
☐ Fill
Notes on Font Scaling
Write something
White Something
Testing Browser/Device(s)
iOS Safari
Android Chrome
Samsung Internet
Others (Specify)
User Interface Elements
Checking the usability and accessibility of interactive elements (buttons, links, forms) on mobile devices.
Hobite devices.
Quantity Field
Enter a number

Dropdown Selection (e.g., Status)  Open In Progress Completed Closed
Due Date
Enter date
Search Input Field
Write something
Category Selection
Finance
HR
☐ Sales ☐ Inventory
Comments/Notes Field
Write something

#### **Data Input and Validation**

Confirming that data entry and validation processes are optimized for mobile input methods (keyboard, touch).

uantity
Enter a number
ue Date
Enter date
roduct Code
Write something
nit of Measure    Each   Box   Case
ax Categories  VAT  GST  Sales Tax
otes/Comments
Write something

# **Security and Authentication**

арргорпате.
Multi-Factor Authentication (MFA) Enabled?
Yes
□ No
Partial/Conditional
Password Complexity Requirements?
Strong (Length, Special Characters)
Moderate
☐ Weak/None
Password Expiration Period (Days)  Enter a number
Session Timeout Duration?
< 15 Minutes
15 - 30 Minutes
30 - 60 Minutes
60+ Minutes
Role-Based Access Controls (RBAC) Implemented?  Yes No Partial/Conditional

Validating mobile security protocols and authentication methods are robust and

Write something		
erformance	e and Speed	
sessing the loading works.	times and overall responsiveness of the ERP sys	tem on mobile
Average Page Loa	d Time (seconds)	
Enter a number		
Time to First Byte	(TTFB) (milliseconds)	
Enter a number		
Number of HTTP I	Requests	
Enter a number		
Page Size (KB)		

Wi-Fi	
☐ 4G	
□ 5G	
Simulated Slow Connection	
Date of Performance Test	
Enter date	
Time of Performance Test	
Enter time	
Offline Functionality	
Evaluating the availability and reliability of offline capabilities (if applicable).	
Maximum Offline Data Cache Size (MB)	
Enter a number	
Litter a number	
Litter a number	
Litter a number	
Data Synchronization Method	
Data Synchronization Method	
Data Synchronization Method  Automatic	
Data Synchronization Method  Automatic  Manual	
Data Synchronization Method  Automatic  Manual	
Data Synchronization Method Automatic Manual Scheduled	

Write something	
Offline Data Encryption Enabled  [object Object]	
Conflict Resolution Strategy  Last Modified Wins User Intervention Required Server-Side Resolution	
Number of Failed Synchronization Attempts  Enter a number	
Accessibility Standards (WCA ensuring compliance with Web Content Accessibility Content disabilities.	-
WCAG Conformance Level (1-AAA)  Enter a number	

Relevant WCAG Success Criteria (e.g., 1.1.1, 2.1.1)  1.1.1 Non-text Content 1.3.1 Info and Relationships 2.1.1 Keyboard 2.2.1 Timing Adjustable 2.4.6 Headings 4.1.2 Name, Role, Value
Notes on WCAG Compliance Rationale  Write something
Alternative Text Provided for Images?  Yes No Partial
Color Contrast Ratio Meets Minimum Requirements?  Yes No N/A

### **Navigation and Information Architecture**

Reviewing the mobile navigation structure and information architecture for clarity and ease of use.

Primary Navigation Menu Clarity    Excellent   Good   Fair   Poor
Secondary Navigation Usability    Excellent   Good   Fair   Poor
Describe any difficulties encountered navigating the mobile ERP  Write something
Search Function Effectiveness  Very Effective Effective Neutral Ineffective
Number of steps required to access a critical function (e.g., approving a purchase order)  Enter a number

Write something	
esting and U	ser Feedback
rforming thorough molessibility issues.	bile testing and gathering user feedback to identify and addres
Number of Beta Test	ters
Enter a number	
Devices Tested (Sele	ect all that apply)
iOS Phone	
Android Phone	
Tablet (iOS)	
Tablet (Android)	
Summary of User Fe	eedback - Strengths
Write something	
Write something	
Write something	
	eedback - Areas for Improvement

Date of First User Feedback Received  Enter date
Overall User Satisfaction (Scale of 1-5)  1 - Very Dissatisfied 2 - Dissatisfied 3 - Neutral 4 - Satisfied 5 - Very Satisfied
Upload Screenshots of Issues (if any)  L Upload File