

WMS System Performance Monitoring Checklist

System Availability & Uptime

Verifies the consistent operation of the WMS and associated infras	structure.
Uptime Percentage (Last 24 Hours)	
Enter a number	
Last Outage Start Date	
Enter date	
Last Outage End Date	
Enter date	
Duration of Last Outage	
Enter time	
Description of Last Outage (if applicable)	
Write something	

Is System Currently Online?
Yes
□ No
Unknown
Nivershay of Cycetoms Doctomto (Loct 24 House)
Number of System Restarts (Last 24 Hours)
Enter a number
Notes on System Stability (e.g., unusual behavior)
Write something
Transaction Response Times
Evaluates the speed and efficiency of key WMS processes (e.g., receiving, picking, shipping).
Receiving Time (Seconds)
Enter a number
Putaway Time (Seconds)
Enter a number
Picking Time (Seconds)

Packing Time (Seconds)	
Enter a number	
Shipping Time (Seconds)	
Enter a number	
Inventory Lookup Time (Seconds)	
Enter a number	
Typical Order Processing Time	
(Enter time)	
Enter time	
Enter time	
atabase Performance	
atabase Performance necks database query speeds, storage utilization, and overall health.	
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Enter a number	
Transaction Log Size (GB)	
Enter a number	
Recent Slow Query Analysis	(if any)
Write something	
Last Database Maintenance E	Date
Database Server Version	
Version 1 Version 2	
Version 2.1	
Unknown	
terface Performa	nce (Integrations)
	d of data exchange with other systems (ERP, TMS, etc.

Enter a number...

TMS Integration Response Time (seconds)
Enter a number
ERP Integration Status
Operational
Degraded
☐ Down
TMS Integration Status
Operational
☐ Degraded
□ Down
Last Successful Data Synchronization (ERP)
Enter date
Any Recent Integration Errors/Issues?
Write something
Integration Error Logs (if applicable)
♣ Upload File

esource Utilization (CPU, Mer	
nitors server resource consumption to identify poten Current CPU Utilization (%)	iliai bollieriecks.
Enter a number	
Peak CPU Utilization (Last 24 Hours) (%)	
Enter a number	
Average Memory Utilization (%)	
Enter a number	
Free Memory (GB)	
Enter a number	
Disk Space Utilization (%)	
Enter a number	

Synchronization Frequency (minutes)

Last Monitoring Timestamp
Enter time
Notes/Comments on Resource Usage
Write something
Error Logs & Alerts
Reviews error logs and confirms proper alert configuration for critical events.
Review Recent Error Log Entries
Write something
Number of Errors Detected (Past 24 Hours)
Enter a number
Severity Level of Critical Errors
☐ Informational
Warning
☐ Error
Critical

/ Enter data	
Enter date	
Time of Last Critical Alert	
Enter time	
Litter time	
Alert Channels Configured (e.g., Email, SMS, Dashboard)
Email	
SMS	
Dashboard	
Pager	
Write something	
cheduled Jobs & Batch Processes	
cheduled Jobs & Batch Processes nfirms successful execution and timely completion of schedu Scheduled Job Start Time	
nfirms successful execution and timely completion of schedu	
nfirms successful execution and timely completion of schedu Scheduled Job Start Time	

Enter date	
Job Output/Log Summary	
Write something	
Job Status (Success/Failure/Warning)	
Success Failure Warning	
Error Count	
Enter a number	
Error Details (if applicable)	
Write something	

User Experience & System Responsiveness

Gathers feedback and evaluates the overall user experience within the WMS.

Average Task Completion Time (seconds)	
Enter a number	

Overall System Ease of Use Very Easy Easy Neutral Difficult Very Difficult
Describe any usability issues encountered Write something
Number of User Support Tickets Related to Usability (last week) Enter a number
Clarity of On-Screen Instructions Very Clear Clear Neutral Unclear Very Unclear

Which areas of the WMS need UI improvements?	
Receiving	
Putaway	
Picking	
Packing	
Shipping	
Inventory Management	
Network Performance Evaluates network latency and bandwidth impacting WMS operations.	
Average Network Latency (ms)	
Enter a number	
Peak Bandwidth Utilization (%)	
Enter a number	
Packet Loss Rate (%)	
Enter a number	
Time of Peak Network Utilization Enter time	

Network Connection Type (Wired/Wireless) Wired
☐ Wireless
Description of Recent Network Events
Write something
Security Audit Trail Review
Examines audit trails for suspicious activity and access violations.
Date of Audit Review
Enter date
Number of User Access Records Reviewed
Enter a number
Were suspicious login attempts detected?
☐ Yes ☐ No
☐ Not Applicable

Were user permissions reviewed? Yes No Explanation/Details regarding user permissions review Write something	Details of any suspicious act Write something	ivity found		
Write something	Yes	wed?		
		y user permissions i	review	
Number of privilege escalation events recorded Enter a number		on events recorded		