Evaluate Your OMS Allocation Rules
in 10 Questions

Check if your **OMS** allows you to effectively **orchestrate orders across all your channels**. Tick the criteria already mastered by your organization :

1. Allocation based on customer proximity
Your OMS automatically selects the nearest stock point (store, warehouse, partner) to the customer to reduce delivery times and costs.

2. Real-time inventory synchronization
Inventory levels are continuously updated across all channels, ensuring reliable allocations and preventing overselling.

3. Prioritization of sales channels
You can set allocation priorities according to your objectives (e.g., click & collect before e-commerce shipping).

4. Optimization of logistics costs
The OMS considers transportation and preparation costs for each scenario before allocating an order.

5. Intelligent out-of-stock management
In case of unavailability, the OMS automatically reallocates the order to another sales point or warehouse.

6. Integration of business rules
Your system allows adding specific rules (priority products, promotions, B2B orders, seasonality, etc.).

7. Répartition multi-origine (split orders)
L'OMS peut diviser une commande pour l'expédier depuis plusieurs points de stock sans complexifier l'expérience client.

8. Trade-off between margin and delivery time
Your OMS can choose between multiple allocation scenarios based on your strategic priorities (profitability vs. speed).

9. Analytical tracking and key indicators
You have dashboards to monitor the performance of your allocation rules (cancellation rate, average delays, logistics costs).

10. Continuous adjustment through AI or demand prediction
Your OMS anticipates market fluctuations and adapts the allocation rules according to expected order volumes.

SCORE

8-10 boxes checked
efficient OMS allocation

5-7 boxes checked
effective system but can be improved

< 5 boxes checked
Your organization has a high optimization potential.

Contact us to quickly identify your performance leverage points.

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