

CHECKLIST

Ai-fueled Knowledge Dashboards for Decision-making

Building better decisions with AI dashboards

- 1 Replace static BI dashboards with AI-powered tools like Tableau Pulse or Power BI Copilot.
- 2 Connect your dashboard to unstructured data sources to unlock hidden insights.
- 3 Set up live data connectors that update at least every 24 hours or more frequently.
- 4 Train your team to ask 'why' questions, not just 'what' questions in dashboards.
- 5 Enable explainable AI (XAI) features to ensure transparency and regulatory compliance.
- 6 Use natural language queries to ask plain English questions instead of writing SQL.
- 7 Configure AI to auto-prioritize metrics based on recent changes and business goals.
- 8 Implement anomaly detection to flag changes automatically rather than manual monitoring.
- 9 Select a dashboard tool with source links and drill-down capabilities for verification.
- 10 Set dashboard refresh rates to real-time or near-real-time (5-minute intervals minimum).
- 11 Audit your current dashboard for data older than 24 hours and modernize it.
- 12 Test your dashboard's usability by checking if key insights surface within 10 seconds.

Read the full article: <https://nlobrain.com/blog/ai-fueled-knowledge-dashboards-for-decision-making/>

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