



# Sales Performance Management Buyer's Checklist

Thinking about bringing onboard a Sales Performance Management Solution that enables your team to maximize revenue growth?

Here are key factors to consider when shopping for a Sales Performance Management (SPM) Solution. No matter where you're at in your buyer journey, this [Sales Performance Management Buyer's Guide provides invaluable advice and best practices from industry experts.](#)

## Common SPM Requirements

<b>Planning, Data and Analysis</b>	Timely insights for pursuing sales opportunities, optimizing territories and quotas, and assessing plan design and campaign effectiveness
<b>Forecasts and Predictions</b>	Reliable, data-driven predictions of revenue growth, seller performance, lead conversion, and incentive expense
<b>System and Data Integration</b>	Automated system connectivity and data transformation to ensure efficiency and stakeholder confidence and trust in reports and analysis
<b>Audit and Compliance</b>	Validation of calculation accuracy, pay competitiveness, and pay equity
<b>Plan Design and Governance</b>	Efficient tools and workflow for building, testing, and communicating plan design requirements
<b>Reporting and Communication</b>	Stakeholder-configured dashboards for assessing performance against quotas, goals, and criteria
<b>Operational Efficiency</b>	Automated tools and process analysis for reducing manual, error prone workloads and expense
<b>Technical-TPRM</b>	Data security measures; performance and scale; data residency; integration

## Solution Approach and ROI

- » Focuses on business **processes efficiency** and **opportunity cost** (lost sales) + **real costs** (compensation; software license fees) of the current and future-state approaches
- » ROI = (Benefit – Cost) / Cost; includes payback period in months
- » Intangible benefits include stakeholder satisfaction and benefits not directly attributable to the SPM solution – e.g., seller engagement; seller and administrator retention; customer engagement and experience

Focus Area	Focus Solution Approach and ROI Basis
Sales Productivity	<ul style="list-style-type: none"> <li>» <b>Close rate:</b> share of opportunities converted; time spent on each opportunity</li> <li>» <b>Sales and compensation reporting effectiveness:</b> time spent on dispute resolution</li> </ul>
Sales Planning	<ul style="list-style-type: none"> <li>» <b>Quotas:</b> time spent evaluating current quota effectiveness, setting new quotas, managing quota changes, and communicating quotas to sellers</li> <li>» <b>Territories:</b> time spent evaluating current territory effectiveness, building new territories, managing territory changes, and communicating territories to sellers</li> <li>» <b>Sales compensation:</b> time spent evaluating current sales compensation plan effectiveness, designing new plans, and communicating new or changed plans to sellers</li> </ul>
Financial Planning & Analysis	<ul style="list-style-type: none"> <li>» <b>Discounting:</b> discounts based on more effective selling and marketing, and timely customer engagement</li> <li>» <b>Quota effectiveness:</b> quota achievement distribution and impact on compensation cost of sale</li> <li>» <b>Revenue planning:</b> time spent on evaluating forecasts and actual sales results</li> <li>» <b>Expense planning:</b> time spent on evaluating accruals and actual expense amounts</li> <li>» <b>Sales compensation:</b> time spent evaluating current compensation plan effectiveness, designing new plans and modeling new plan performance scenarios</li> </ul>
Technology & Tools	<ul style="list-style-type: none"> <li>» <b>Configuration and integration:</b> time spent evaluating business requirements, configuring CRM and related applications to meet requirements, testing and debugging applications</li> <li>» <b>Data connectivity and reliability:</b> time spent on ETL/ELT processes</li> <li>» <b>Solution and software applications:</b> costs associated with solution maintenance, software application licenses, professional services fees, and training fees</li> </ul>

Focus Area	Focus Solution Approach and ROI Basis
<b>HR Planning</b>	<ul style="list-style-type: none"> <li>» <b>Seller engagement:</b> time spent evaluating churn risk through a more automated reporting approach</li> <li>» <b>Seller dispute resolution:</b> time spent evaluating sellers and managers disputes over sales credit and payment calculation errors and plan policies</li> <li>» <b>Sales compensation:</b> time spent evaluating current sales compensation plan effectiveness, designing new plans, and communicating new or changed plans to sellers</li> </ul>
<b>Incentive Compensation Administration</b>	<ul style="list-style-type: none"> <li>» <b>System configuration and testing:</b> time spent evaluating business requirements, configuring ICM and related applications to meet requirements, testing and debugging applications</li> <li>» <b>Payee inquiries and dispute resolution:</b> time spent evaluating sellers and managers disputes over sales credit and payment calculation errors and on communication, reporting and follow up</li> <li>» <b>User (admin and stakeholder) training:</b> time spent training administrators and other users on tools, processes and reports</li> <li>» <b>Compensation expense accruals:</b> time spent evaluating compensation expense detail, reporting to finance, addressing issues and evaluating reconciliation</li> </ul>

## Internal vs. Consulting-led Initiatives

Do I need a consultant to lead my SPM initiative? Consultants serve two primary project-leadership functions: business case development and software vendor selection, and software implementation. Consider using a consulting firm when your internal team is stretched and lacks experience in one or both initiatives. Experienced consulting firms can also provide:

- » Knowledge of the vendor landscape, and tradeoffs the associated with different technical platforms.
- » Planning, process, and budget discipline.
- » Access to experts in adjacent technologies.

## Technical Requirements – Third-party Risk Management/Security

Evaluate the vendor on its security features, functions, compliance, and certifications.

To ensure that the vendor's security program is iron-clad, focus on how the following considerations are being addressed:

- » Policies and procedures
- » Security awareness
- » Physical security
- » Perimeter protection
- » Network
- » Host
- » Application
- » Data

Get more details on each of these key factors [here](#).

**Kickstart your SPM  
journey with our  
SPM Buyer's Guide.**

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