

SUPERCHARGE SWP With WEMO'S PREDICTIONS

Leveraging Vemo's Predictive Modeling Ecosystem to Boost Accuracy and Speed

In our **February newsletter**, we introduced Vemo's advanced predictive modeling ecosystem, designed to transform how organizations forecast and manage talent needs. By combining demand-supply forecasting, user insights, and machine learning, Vemo offers more accurate and comprehensive talent projections. With enhanced visibility into workforce dynamics like internal mobility and promotions, Vemo empowers talent teams to make informed decisions and achieve reliable workforce projections. **Ready to elevate your workforce planning?** Vemo ensures you're always prepared and ahead in a changing market.

IS YOUR STRATEGIC WORKFORCE PLANNING (SWP) DELIVERING THE RESULTS YOU NEED?

If you've been struggling with improving the accuracy and actionability of your SWP, you may be familiar with the frustrations of using traditional methods.

Perhaps you have tried:

- 1. Finance-driven budgets?
- 2. Unassisted bottom-up forecasts?
- 3. Special SWP projects?

Despite your best efforts, these approaches often fall short, leaving you with gaps in planning and inconsistent results. Let's explore why.

WHY TRADITIONAL APPROACHES FALL SHORT

1. Finance-Driven Budgets

Finance-led budgets often oversimplify workforce needs, distorting the roles, levels, and location of talent within your organization. This leads to a rigid, narrow scope of your workforce needs, where strategic objectives and planning goals do not align.

Unassisted Bottom-Up Forecasts
 Relying on bottom-up forecasts with

Relying on bottom-up forecasts without predictive insights introduces individual bias, compromising the consistency and reliability of your results. While hiring managers may be well-intentioned, their forecasts are often overly optimistic and may overlook essential information. This can lead to inflated talent cost estimates and poor alignment with strategic business objectives.

3. Special SWP Projects

These projects are often time-consuming, resulting in outdated information by the time they are completed. Without accurate historical data, these projects face challenges in providing reliable, actionable insights, causing frustration among stakeholders and resulting in missed opportunities or stalled progress.

REVITALIZE YOUR WORKFORCE PLANNING WITH VEMO'S PREDICTIVE MODELING ECOSYSTEM

Vemo's predictive modeling ecosystem is **the solution** to the frustration and inaccuracies that define traditional SWP approaches.

It delivers faster, more accurate demand forecasts, enabling real-time, actionable planning. By running overnight at the start of each planning cycle, it works to improve prediction precision, ensuring constant alignment with evolving business needs.

With Vemo, plans are continuously tracked for updates, allowing you to achieve up to 99% accuracy in demand forecasts, enabling you to strategically allocate resources and meet business objectives.

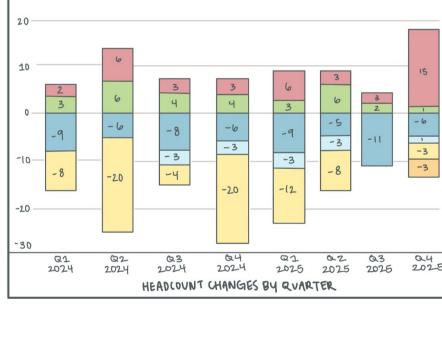
Key Benefits:

- 99% Forecast Accuracy: With Vemo, plans are continuously tracked for updates, allowing you to achieve up to 99% accuracy in demand forecasts, enabling you to strategically allocate resources and meet business objectives.
- Affordability from the Start: By integrating finance reviews,
 Vemo's predictive ecosystem ensures that affordability is
 considered early on, reducing the risk of inflated cost estimates and
 inaccurate forecasts.
- Minimized Risk of Bias: With HR business partners and hiring managers collaborating on final headcount forecasts, Vemo's predictive forecasts factor in important business drivers, minimizing the risk of individual bias.
- Enhanced Collaboration: Vemo's approach ensures ease and accuracy in demand predictions, allowing all stakeholders to actively engage in strategic planning goals.

This isn't just about better forecasting – it's about empowering your workforce planning with precision, insights, and agility to adjust as business conditions evolve.

UNLOCK DEEPER INSIGHTS WITH AI COLLABORATION By combining Vemo's Predictive Model with your insights, you gain a clearer

understanding of the 'WHY' behind your workforce strategy. This approach helps track how workforce headcount and costs shift as a result of key business initiatives.



FORECASTED HEADCOUNT CHANGES



Key Results:

Increased Business Engagement: Vemo's predictive ecosystem
provides clarity and transparency in your planning process, engaging all
stakeholders by clearly explaining the drivers behind your SWP
forecasts.

• Actionable Insights: Vemo's model gives leaders the tools to

understand how talent needs shift over time, aiding them in making more informed decisions.

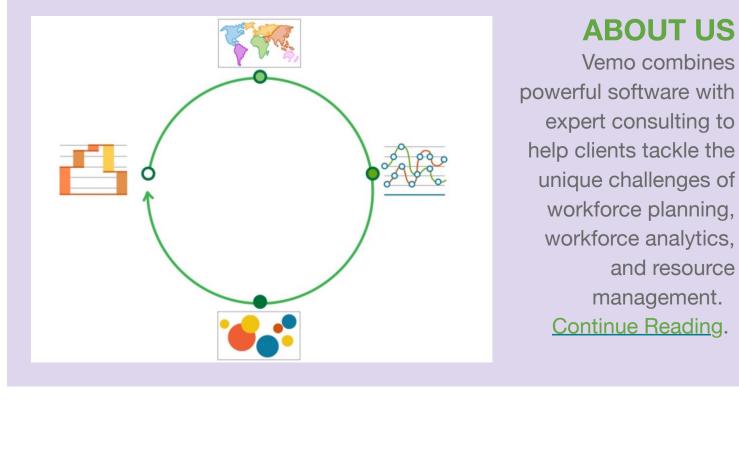
limitations of traditional SWP methods and embrace a more accurate, collaborative, and actionable approach to workforce planning.

By adopting Vemo's Predictive Modeling Ecosystem, you can move beyond the

Ready to make smarter, data-driven decisions that align your workforce strategy with business goals? Let Vemo help you get there.



Book a Demo!





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