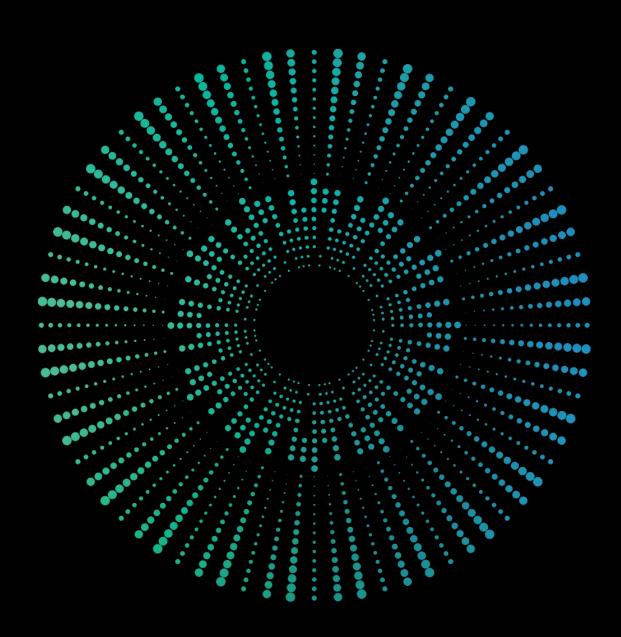
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# Evolution and future of EPM

# The EPM canvas – Evolution and coverage



### 1990s-2000s

### **Emergence of EPM solutions:**

EPM as a concept gained prominence in the late 20th century with the rise of integrated software solutions that aimed to streamline financial processes.

### 2000s-2010s

### **Technology advancements:**

The 2000s saw significant advancements in technology, leading to the development of more sophisticated EPM tools and solutions. Companies started adopting these tools to improve their financial planning and decisionmaking processes.

### 2010s-Present

#### **Cloud-based EPM solutions:**

Cloud-based EPM solutions gained traction, offering scalability, flexibility, and accessibility. This shift allowed organisations to use advanced analytics, collaborative features and Gen Al based enhancements.

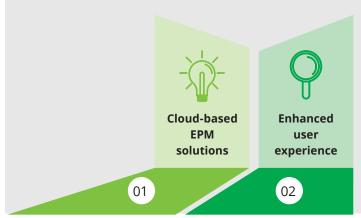


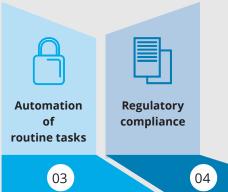
A CFO organisation must manage both internal and external priorities. Integrated planning and EPM modules help converge the financial objectives to meet the operational needs of a company.

### Trends and future

### **Trends**

- Cloud-based EPM solutions: The trend towards cloudbased EPM solutions is likely to continue, offering greater flexibility, accessibility, and cost-effectiveness.
- Enhanced user experience: EPM vendors are likely to focus on improving the user experience, making tools more intuitive and user-friendly for a broader range of business users.
- **Automation of routine tasks:** Automation of routine EPM tasks, such as data collection, consolidation, and reporting will increase, allowing finance teams to focus on more strategic activities.
- Regulatory compliance: EPM solutions will continue to evolve and address the increasing complexity of regulatory compliance, providing tools to help organisations meet their reporting and disclosure requirements.





### **Future niches**

- Integration with emerging technologies: EPM is likely
  to integrate with emerging technologies, such as Artificial
  Intelligence (AI), Machine Learning (ML), and predictive
  analytics to enhance forecasting accuracy and strategic
  planning.
- Advanced analytics and data visualisation: The future of EPM will likely involve more advanced analytics, data visualisation techniques and Gen Al features.
- Real-time performance monitoring: The move towards real-time analytics will continue, allowing organisations to promptly monitor and respond to performance issues.
- Greater collaboration and agility: EPM systems may evolve to facilitate greater collaboration amongst different departments within an organisation, promoting agile decision-making.
- **Focus on predictive capabilities:** Predictive analytics will play a more significant role in EPM, enabling organisations to anticipate future trends and make proactive decisions.



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