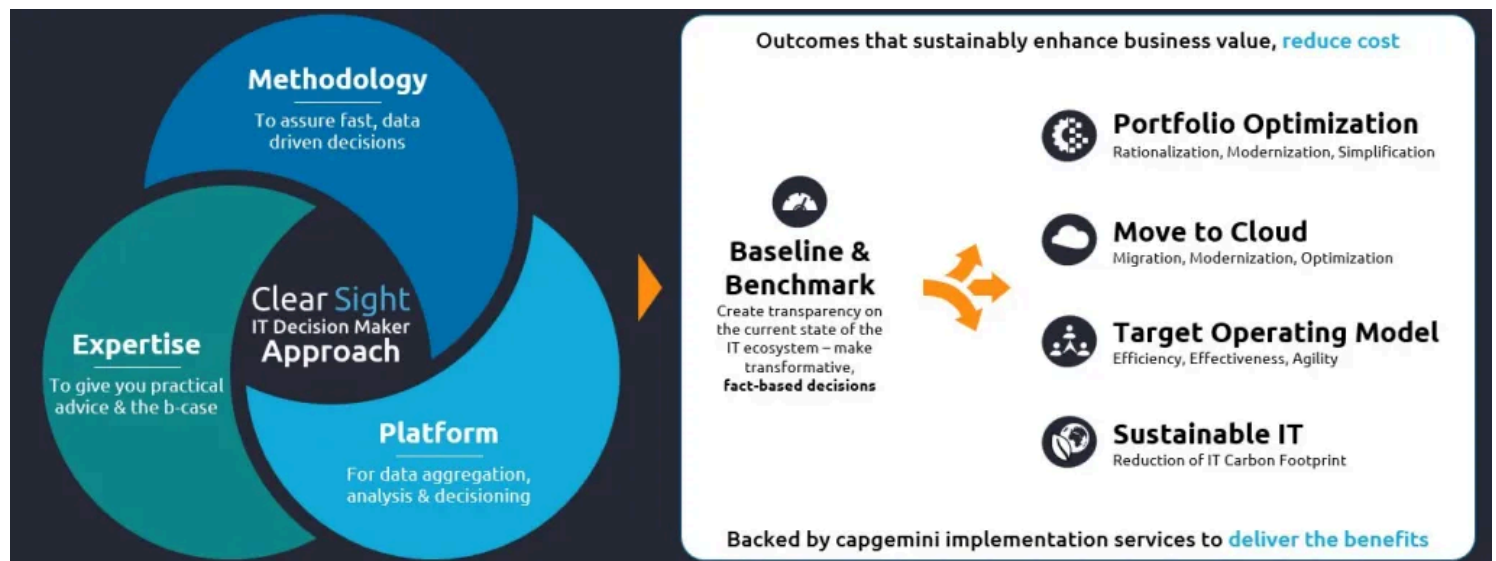


Clear Sight IT Decision Maker

Colin Ball : 2-3 minutes : 5/29/2024

Clear Sight IT Decision Maker (previously known as eAPM) is an approach powered by a unique data visualization, analysis & decisioning platform. Coupled with our advisory and execution expertise, it brings the power of data and a structured approach to drive IT transformation decisions, empowering our clients to shape the future of their IT, serving to position Capgemini as a trusted transformation partner.

By providing a holistic view of IT ecosystems and benchmark its performance across 13 sectors to identify opportunities for transformative improvements, we empower CxOs to rise to the pressures of efficiency, effectiveness, and sustainability. Our goal is to help optimize IT investments and drive value from digital and sustainability initiatives.



You can access the latest case studies, sales decks, proposal & pricing templates, training materials and much more at the [Clear Sight IT Decision Maker community](#) in Teams.

Use the code: sh790q3 to get access.



“Its eAPM is one of the most visually appealing portfolio analysis toolsets in the market.” – The Forrester Wave™: “Multicloud Managed Services Providers, Q4 2020”, “Application Modernization And Migration Services”



“A comprehensive methodology for IT landscape analysis, providing a decision-making framework for cloud migration and rationalization.” – Gartner Inc.: “Magic Quadrant for Public Cloud Infrastructure Professional and Managed Services, Worldwide”, “Magic Quadrant for Data Center Outsourcing and Hybrid Infrastructure Managed Services, North America”



“eAPM: Capgemini application rationalization tool offering an additional view of the application energy and CO2 consumption within an enterprise: CO2 footprint by data center, CO2 footprint by application portfolio, and CO2 emissions savings by decommissioning applications or moving to cloud.” – Everest Group: “Sustainability Enablement Technology Services PEAK Matrix® Assessment 2022” (Mentioned as Leaders)

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