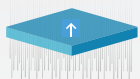


crossmodule analytics

Cross Module Analytics delivers pre-built reporting & analysis applications for SAP ERP users.

What is Cross Module Analytics?

CMA is powered by the Qlik platform and includes two important components:



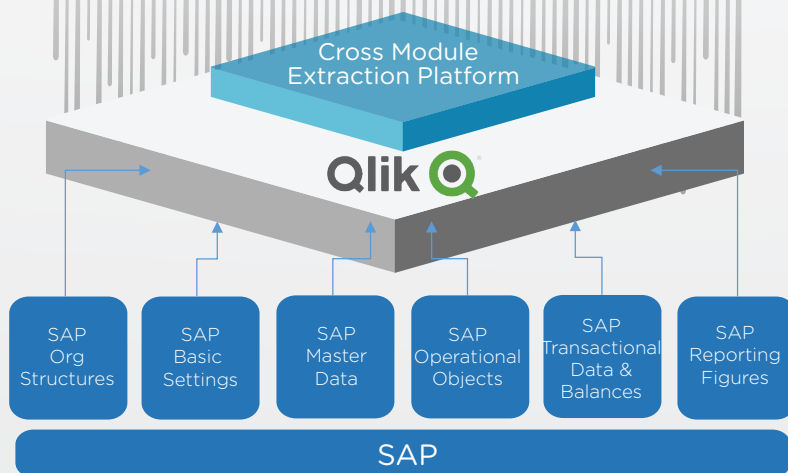
A data acquisition and management platform which gathers and combines your complex SAP data; and



A series of purpose-built dashboard applications, designed specifically for SAP users to interact with information that is combined from multiple SAP modules.

The power behind CMA is its understanding of how SAP stores its data. By leveraging Qlik's associative data engine, the CMA platform is able to combine data from different modules within SAP so users can interact with information in a single CMA application that previously would require multiple SAP reports...or would require other technology components that can easily cost 10 times as much.

Cross Module Applications



CMA has been developed by leading Qlik and SAP experts through a joint venture with Pomerol Partners, the award-winning Qlik consultancy, and Conesent, a global SAP ERP consultancy. This expertise and experience, provides SAP users with an affordable, easy to implement analytics platform that is immediately intuitive for SAP users.



Benefits of Cross Module

Pre-Built Applications

- Applications are built for specific User-Centric use cases
- These are apps USERS WANT
- Apps specifically address gaps in SAP

Based on SAP best practices & processes

Applications leverage data from across SAP modules and tables

Time-to-Value = FAST (weeks vs. months)

Cost is a fraction of D/W alternatives (Teradata, Hadoop, HANA)

The Qlik Platform supports other data sources and other types of analysis

Limitations of module-based reporting & analytics in SAP

SAP reports are limited to data from single modules

SAP reports can be very slow to execute

Alternate reporting/analytics solutions are very expensive

Alternate solutions are complex and require excessive time to implement, modify & maintain

To watch an overview video and learn more, go to:

www.crossmodule.com