





Enterprise level data handling gives the unified level of data administration capability of the static picture. Data warehouse and data marts are basic building blocks of such endeavours. Data management is the most efficacious way to storing, maintaining, making library-ing toward fast and easy data retrieval.

Data Analysis however is the mathematical help needed to impart meaning of the across the time scale toward a designed data perspective. Data Analytics is the first step to DATA DESIGN towards imparting meaning.

An effective tool would be an assistor that would offer solutions in black boxes doing the most advanced processing through most rigorous and deep calculations beyond the capability of individuals of even groups and yet provide a helping window to the business user- an agent that would take off the pains and the onus and provide them the output they want - instantly, assuredly, trustworthily, authentically and with flawless repetition. And yet it would reflect the effect of every small change in the raw input data. That is the IDEAL solution of the requirement that might be appropriate not only for the point-in-time but for a somewhat and reasonably long time.

IDEAL-ANALYTICS took these as requirement parameters before designing. The development was painstaking and in every step went back to the business analyst community of specific industries and across many industries for feedback, inputs and changes in parameters. After many simulations an IDEAL solution is what we came up with -- Still open, still smart in incorporation, still slick, still fast in accepting instantaneous data changes, still on-demand formulae building in the most intuitive way. The self-serving feature of the tool along with the capacity to connect unrelated data sets and setting cross relationships across datasets has set the tool apart from its competition.

***Governance now is empowered with the Freedom offered by IDIAL-ANALYTICS.***



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