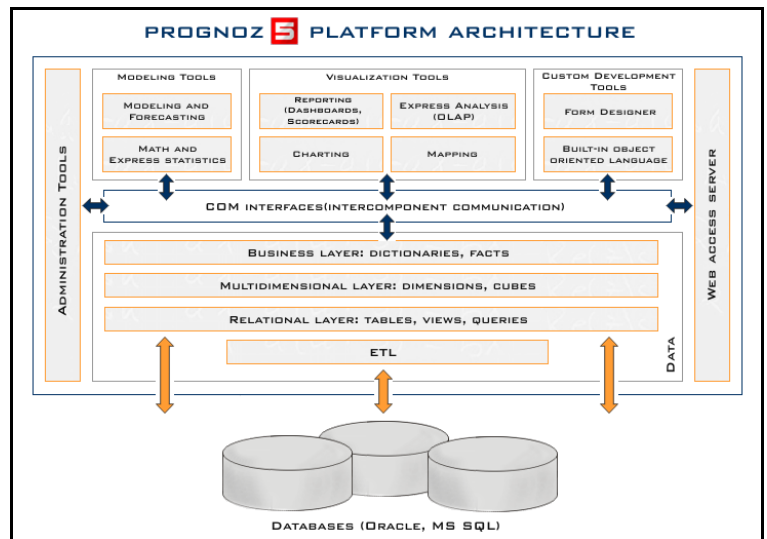


PROGNOZ 5 PLATFORM

The **PROGNOZ 5 Platform** is the foundation upon which each PROGNOZ application is built. Think of each module below as a building block used to create your custom BI or BPM application. There is no need to worry; we do all of the heavy lifting and assemble your application swiftly by selecting only the modules you need and integrating them with your existing infrastructure. Our simple and forward-thinking approach allows PROGNOZ to develop business solutions for our clients with maximum power and ultimate control at a superior value.

DATA INTEGRATION & STORAGE

- Design multi-dimensional data warehouses using a **top-down** or **bottom-up** approach.
- Integrate data via the PROGNOZ ETL toolkit, which extracts, transforms and loads all data into the data warehouse.
- Support database objects including hierarchical dimensions, both recursive and parameterized, multi-dimensional cubes, calculated cubes, etc.
- Support a wide range of OLE DB data types (from various OLE DB providers such as Microsoft and Oracle) as OLAP data sources
- Ensure compatibility with ODBC or OLE DB-compatible DBMS (Oracle, Microsoft SQL Server, Informix, etc.).
- Support nearly all file formats including: XML, EDIFACT, DBF, TXT, XLS, etc.
- Create reference data structure through utilizing the top-down or bottom-up approach.
- Implement both hierarchical and parameterized dictionaries.
- Support an unlimited number of dictionary attributes, types and associations.



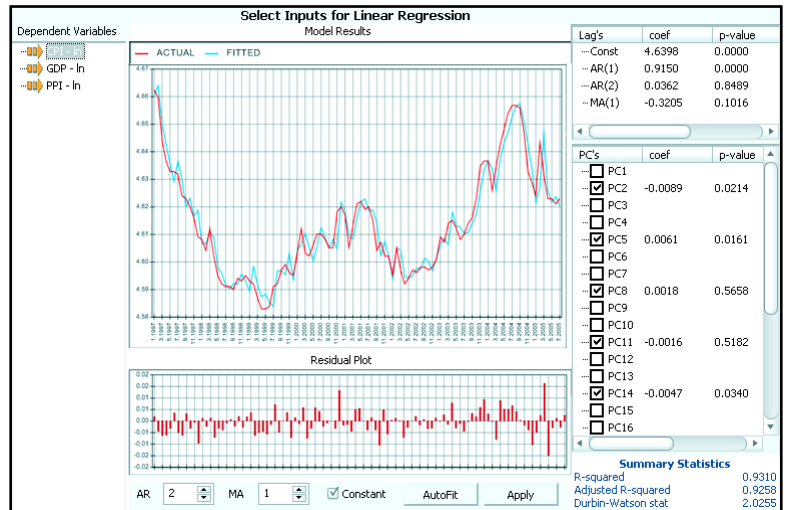
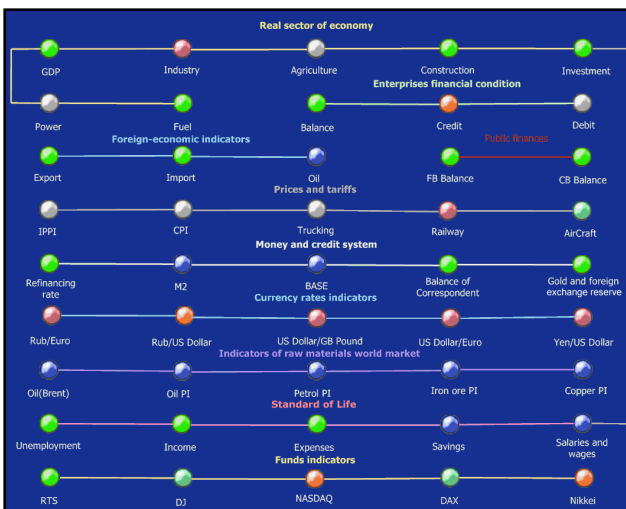
ANALYSIS & OLAP

- Maximum data scalability, in-depth drill-down features and rich library of analytic tools.
- Simultaneous data analysis from various sources distilled into one table.
- Seamless data transition to statistical analysis.
- Calculation and display of aggregates and selected indicators in on-line mode.
- User-defined filters (multiple AND, OR, NOT operators and on-the-fly calculations) for creating unique reports.
- Advanced statistical analysis including regression analysis, exponential smoothing, correlation matrices, and cluster analysis.

PROGNOZ 5 PLATFORM

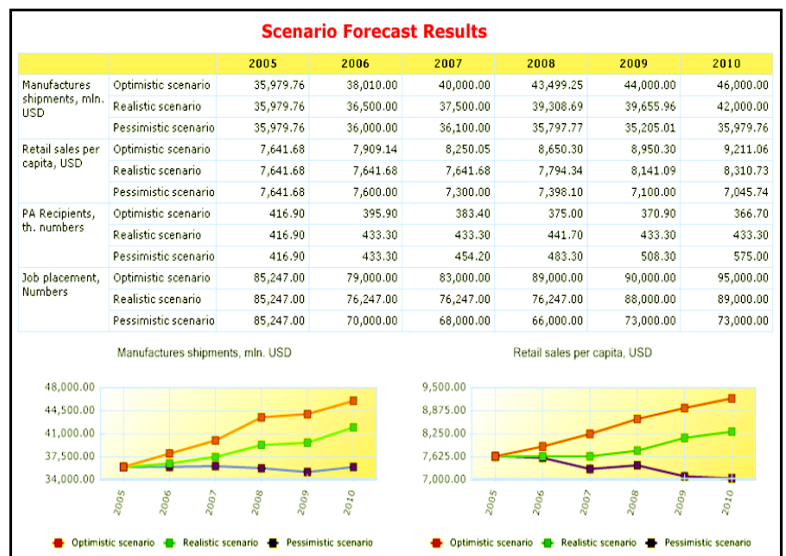
MODELING & FORECASTING

- Analyze and decompose time series data using methods such as Census I and Census II, spectral and wavelet analysis, polynomial lags, ARIMA, ARCH and GARCH models and others.



- Conduct both scenario and target forecasting.
- Utilize various approaches of multi-dimensional statistical analysis: principal components and factor analysis, discrimination method, cluster analysis, multi-dimensional scaling and others.

- Forecast data for user-specified time period using methods such as extrapolation or scenario forecasting. Solve target functions and optimization tasks (both conditional and unconditional). Other available features include dynamic programming, multi-purpose modeling and optimization, as well as risk optimization.
- Support a wide range of modeling approaches, including Econometric, Balance, Optimization, and Neuronet methods.



PROGNOZ 5 PLATFORM

MONITORING & REPORTING

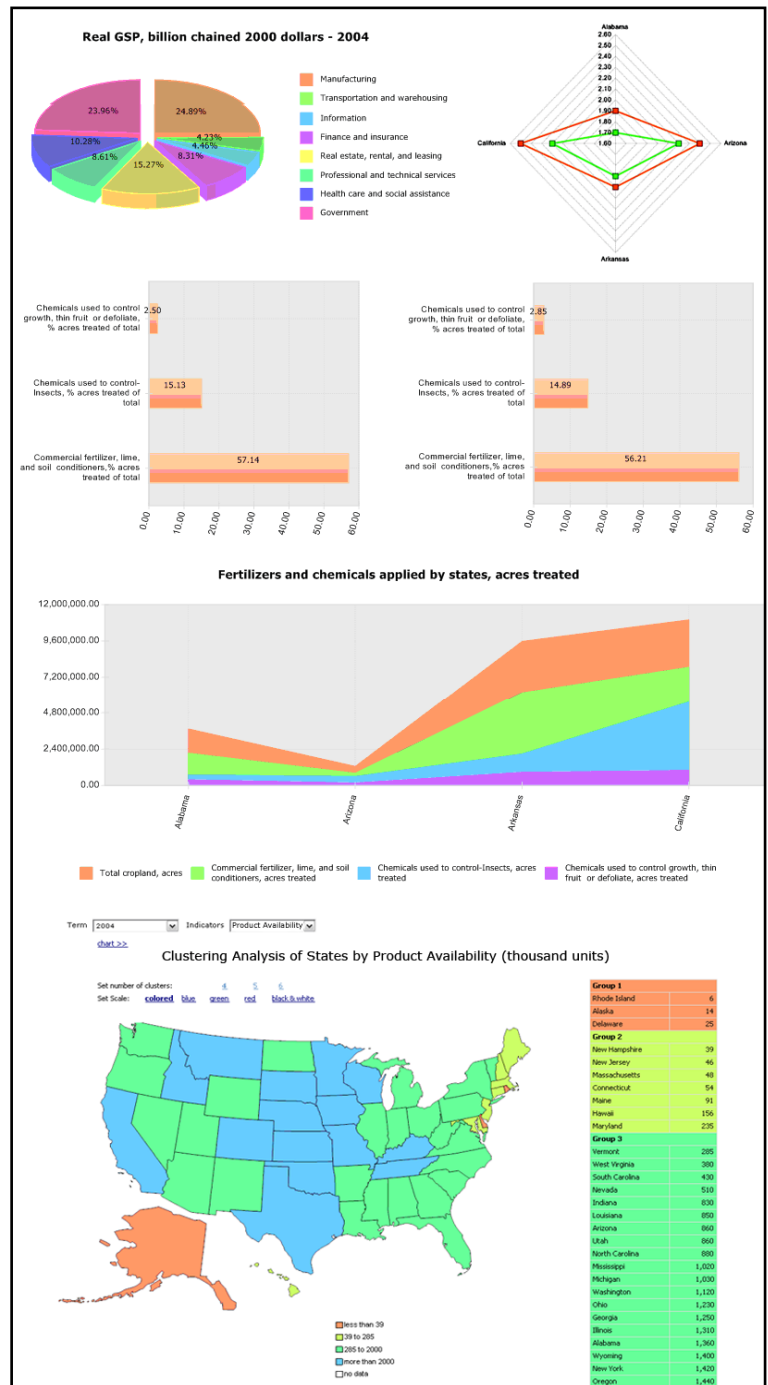
- Convert abstract and/or complex data to actionable decision-making tools, using dashboards, scorecards, digital maps, dynamic models, tables, charts and text.
- Create custom reports to suit organizational, departmental or individual needs. Reports can be updated on a routine basis based on user-defined schedules or on an ad-hoc basis.

WEB ACCESS

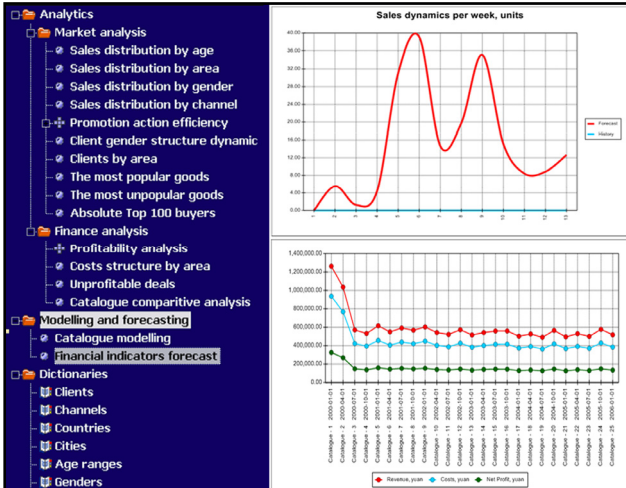
- Zero Client Footprint Interface: access to latest data and real-time response.
- Integrate seamlessly with organizational intranet and portals.
- Create virtual directories, access data, perform analysis and publish directly to the web server.
- Allow easy development and publishing of web server objects including static and dynamic html pages and web forms.

ADMINISTRATION AND SECURITY

- Set and maintain user rights and permission via the PROGNOZ simple Windows-based user-interface.
- Conduct user audits; identify usage patterns, abnormalities and security issues.
- Provide password administration and single sign-on (SSO) access to the PROGNOZ platform. Enable secure access control based on Windows authentication or Active Directory (AD) infrastructure.



PROGNOZ 5 PLATFORM



OPEN INTERFACE FOR SOFTWARE INTEGRATION

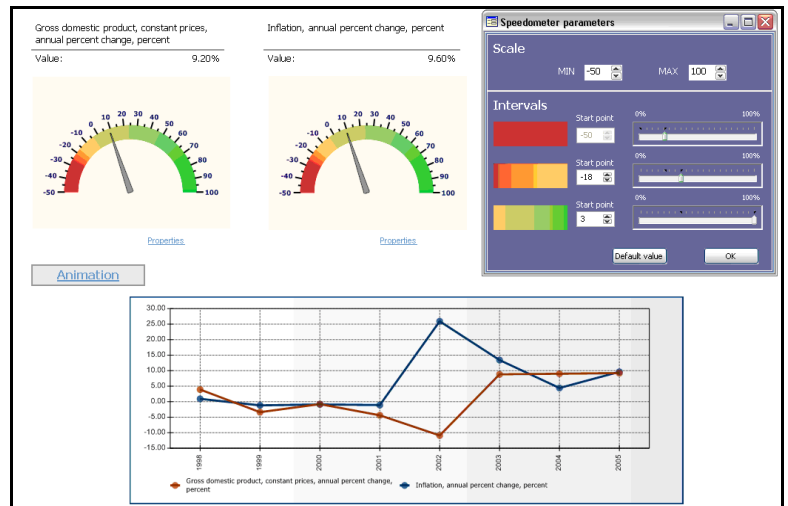
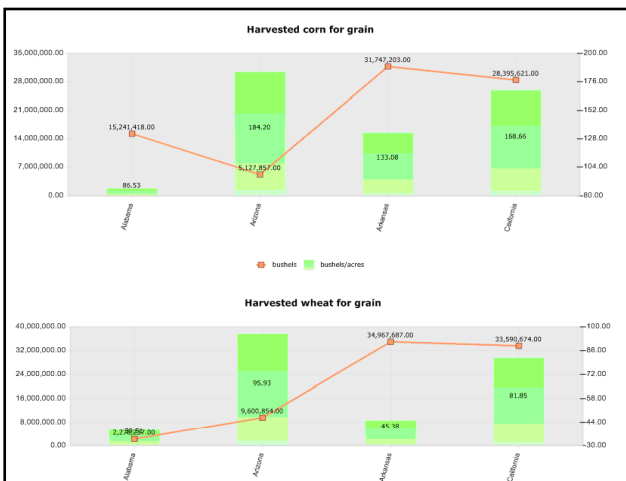
- Complete transparency between the PROGNOZ 5 platform and external applications.
- Multiple options to ensure smooth integration with existing infrastructure.

RAPID APPLICATION DEVELOPMENT

- Object-oriented programming language.
- Data warehouse can be extended with the inclusion of specialized metadata.
- Application Programming Interface (API) interconnecting all PROGNOZ 5 modules allows for rapid development and prompt speed to market.

Gross domestic product based on purchasing-power-parity (PPP) per capita GDP, US dollars

	1998	1999	2000	2001	2002	2003	2004
Afghanistan, I.S. of					938.64	1,078.68	1,158.29
Albania	2,795.73	3,105.06	3,376.29	3,673.16	3,829.89	4,105.31	4,422.03
Algeria	5,201.05	5,361.93	5,513.57	5,708.50	5,988.45	6,431.04	6,832.62
Angola	1,795.00	1,627.02	1,868.32	1,917.08	2,167.85	2,223.06	2,463.19
Antigua and Barbuda	8,698.94	9,012.45	9,379.28	9,662.41	9,938.34	10,508.46	11,100.28
Argentina	12,586.06	12,205.94	12,243.14	11,857.83	10,637.14	11,687.92	12,940.49
Armenia	1,747.14	1,831.53	1,983.99	2,632.81	3,034.83	3,524.83	3,943.24
Australia	23,195.08	24,249.51	25,274.83	26,166.77	27,371.85	28,518.71	29,859.38
Austria	25,859.11	27,052.08	28,500.27	29,302.71	29,960.47	30,267.41	30,231.97
Azerbaijan	2,142.19	2,304.01	2,550.12	2,760.54	3,013.29	3,401.97	3,810.19
Bahamas, The	16,296.97	16,922.01	17,341.35	17,635.81	17,933.37	18,386.25	19,171.01
Bahrain	14,598.73	14,741.62	15,404.97	16,025.26	16,660.84	17,684.77	18,576.31
Bangladesh	1,378.56	1,442.43	1,523.36	1,601.31	1,673.42	1,773.07	1,890.24



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