Analyze procurement spending to improve business results
DXC Spend Analytics

Unlock insights into procurement expenditures, processes and suppliers to drive savings and efficiencies and reduce risk.

Benefits

- Transform poor-quality, inconsistent source data into analytical gold.

- Improve profitability, reduce costs and risk, and focus on strategic goals.

- Enhance decision-making through company-wide visibility into procurement spending.

Key industries

- Banking & Financial Services

- Communications, Media & Entertainment

- Energy

- Healthcare & Life Sciences

- Manufacturing

- Public Sector

- Retail

- Telecommunications

- Travel & Transportation

Procurement teams are experiencing an explosion in the volume and variety of data available for business decision making; however, gleaning insights from that data, or using it to gain company-wide visibility into procurement spending, is challenging. Spend data often includes duplicate suppliers. It may have inconsistent or incorrect classifications , and it is often missing third-party data points about suppliers — critical to a modern procurement function.

Get help with your data explosion

Procurement is your job. Procurement analytics is ours. DXC Spend Analytics delivers as-a-service procurement expenditure, process and supplier insights that are difficult, or impossible, to derive from the incomplete and inconsistent raw data you have today.

We work in partnership with your procurement and finance teams to deliver the information needed to transform procurement in your organization. We design spend and procurement analytics solutions around your needs. And because many of the necessary data transformation and visualization components are already built, we can rapidly assemble a solution that meets your unique requirements and enables you to deliver value quickly.

Accurate, timely results

DXC Spend Analytics gives you the data and insights you need to get more value out of every dollar your organization spends on goods and services. Our approach can help you:

- Consolidate suppliers to achieve cost savings

- Make procurement processes more efficient

- Reduce transactional overhead

- Engage with buyers and departments more effectively

- Reduce supply chain risk

- Deliver procurement sustainability and diversity goals

- Increase procurement compliance across your organization

Efficient, flexible solutions

More than 1,000 organizations have partnered with DXC Technology to transform spend and procurement analytics in their organizations by leveraging our unique advantages.

DXC offers an efficient as-a-service solution with minimum impact on your resources. We handle all aspects of your project, from assistance with data collection to delivery of visualizations — whether you have one data source or 100.

Technology solutions and tools alone rarely deliver the data quality enterprises need to inform their activities. We augment the underlying data and analytics technology tools with a reference data set and experienced classification experts who validate, research and append classifications to provide the greatest possible accuracy and detail.

DXC Spend Analytics is delivered by a team of people with more than 15 years of experience working on procurement with clients large and small across industry segments. We incorporate the experience gained from every client engagement into our reference data sets and data transformation workbench to speed and improve the accuracy of every subsequent dataset.

Quickly gain control

DXC's Spend Analytics solution is engineered to offer you a new level of speed to spend insights.

Our purpose-built procurement data transformation workbench includes a 450-rule data fitness check to make sure that the data you ultimately base transformation decisions on is correct. Our tried and tested processes reduce the time you have to invest to get accurate spend visibility, from weeks or months to 8 to 16 hours. We transform your data as a service and deliver management information in over 200 easy-to-use procurement analytics reports within 4 to 12 weeks.

In addition:

- We take a wide view of data. Sources are not limited to a single system. We can incorporate all enterprise resource planning (ERP), accounts payable, e-procurement, purchase card, and travel and expense (T&E) data sources.

- We have delivered spend visibility to organizations with 1, 2, 5, 12, 15, 24 and 100-plus business units with unique data sources.

- Our solution includes flexible custom data enrichment, visualization and reporting to grow with your procurement team's requirements, including incorporation of additional third-party data sources, custom analytics and API access to transformed data.

Because we put so much effort into delivering accurate procurement data, you gain deep insights into your spending, suppliers and procurement processes. Armed with the right data, you can improve profitability, reduce costs and risk, and focus on strategic goals.

Proven by the numbers

For over 15 years, DXC has helped more than 1,000 clients transform 3,500-plus data sets and transform more than $750 billion of spending. Our reference data sets, totaling over 16 million supplier entries and 500 million line items, are managed in house.

Improvements can be realized rapidly — in as little as 4 to 12 weeks from start to finish. In fact, 97 percent of spend by value is classified correctly on the first pass through our data transformation process. Our as-a-service model and existing team can start a spend analytics project as soon as you are ready. More than 240 organizations currently use our data transformation service and spend analytics toolset. We've even delivered spend visibility to three national governments.

Move forward with DXC

High-performing organizations are hard pressed to improve the bottom line by finding savings and efficiencies while supporting a range of business functions and problems. Get help from an experienced partner by booking an advisory session to explore your procurement analytics needs, requirements and data sources, or to conduct a procurement analytics data review.

Learn more at www.dxc.technology/ analytics

MD_7467a-18. December 2017