Yellowfin

Making Business Intelligence Faster

Deliver faster insight to everyone in your organization with less complexity

Summary

- Record-breaking organization-wide insight for quicker decisions

- Faster deployment with less complexity

- Faster Return on Investment

*Vectorwise smashes TPC-H benchmarks

From 2011 - 2013 Vectorwise participated in a number of independent benchmark tests with The Performance Council (TPC).

Vectorwise smashed the previous 100GB, 300GB and 1TB TPC-H benchmarks for Performance, Price/Performance and Energy Efficiency by the largest margin ever recorded.

These outstanding results were achieved without tuning, using less CPU cores, and only half the RAM of the previous benchmark holder.

Yellowfin: Making Business Intelligence even easier and faster

Yellowfin has combined with Actian's record-breaking Vectorwise database to make reporting and analytics easier and faster than ever before.

Yellowfin is the most easy-to-use, integrate and embed Business Intelligence (BI) solution on the market. And now it's even better.

Yellowfin's highly intuitive BI solution empowers business users with actionable information, enabling organization-wide knowledge sharing and insight into business events as they happen.

The result? Better, faster decision-making and the ability to take smarter action to reduce costs and increase revenue.

Faster insight for quicker decisions

With Yellowfin and Vectorwise, you can share insight with all business stakeholders faster with user-driven publishing and report distribution. This allows you to achieve:
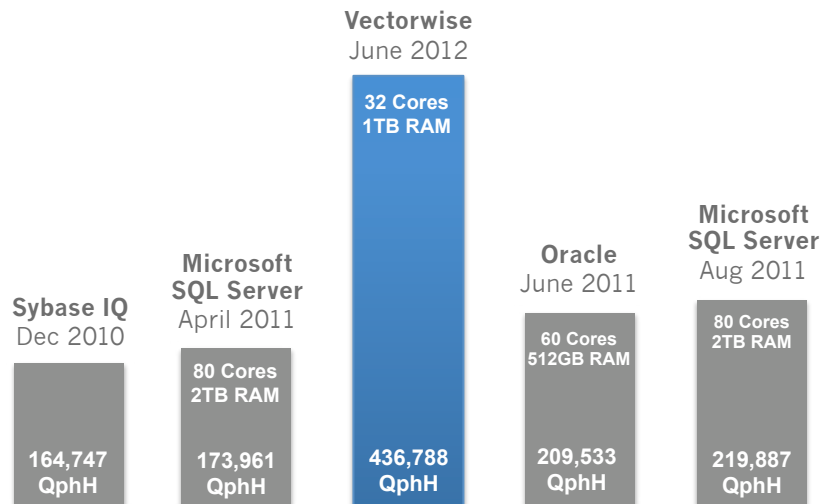
1. Faster record-breaking* performance
Satisfy user expectations with record-breaking query performance. Reduce query response times from hours to minutes, minutes to seconds.

2. Faster and deeper insight
Explore more data with greater flexibility without the reliance on IT to pre-build views.

3. More Agile BI
Yellowfin's intuitive User Interface allows users to analyze their own data and build their own reports in real-time.

1TB Performance Benchmark
Composite Queries Per Hour TPC-H@1TB (Non-Clustered)
Source: www.tpc.org / January 1, 2013

Sybase IQ Dec 2010	Microsoft SQL Server April 2011	Vectorwise June 2012	Oracle June 2011	Microsoft SQL Server Aug 2011
	80 Cores 2TB RAM	32 Cores 1TB RAM	60 Cores 512GB RAM	80 Cores 2TB RAM
164,747 QphH	173,961 QphH	436,788 QphH	209,533 QphH	219,887 QphH

Faster deployment with less complexity

Yellowfin and Vectorwise enable you to deploy BI projects faster by removing the technical complexity of managing data, allowing you to realize:

1. Faster deployment
Install, configure and run in days not weeks.

2. Faster projects
Deploy new projects without OLAP cubes, schemas and complex builds of aggregations.

3. Reduced IT workloads
Simplify your data warehouse and datamart designs and reduce demand on IT personnel and resources. With Yellowfin and Vectorwise, you require less hardware and infrastructure compared to traditional BI solutions.

Summary

- Gain world-class reporting and analytics that is incredibly easy-to-use and fast to deploy

- Achieve even faster insight and deployment, and significantly reduce the complexity of BI projects

- Spend less on infrastructure and lower the ongoing costs of your BI deployments

- Reduce demand on IT resources and personnel

Faster Return on Investment

Yellowfin and Vectorwise enable you to explore data without risky, complex and costly data warehouse projects, allowing you to:

1. Spend less on infrastructure
Achieve faster and more scalable performance with less hardware.

2. Spend less supporting BI
Remove complexity, save time and spend less on ongoing IT maintenance for BI projects.

3. Do more with less
Get more insight from your BI environment in shorter timeframes with fewer resources and less effort.

Find out more

Contact Yellowfin at **www.yellowfinbi.com** and ask for our proven roadmap to assist you to successfully deploy Yellowfin and Vectorwise into your organization.

actian

www.actian.com