



Starcounter's In-Memory Database Powers Supply Chain Management Application for Superstore Retailer

Driven by Starcounter's NoSQL database, Heads' low-cost, real-time ERP solution enables Gekas to streamline its entire supply chain servicing 4.5 million customers each year

Stockholm, Sweden – **May 15, 2013** – <u>Starcounter</u> today announced that its high performance inmemory NoSQL database powers the supply chain management application utilized by <u>Gekas</u>, a superstore in Sweden visited by 4.5 million customers each year. With 100,000 different products in stock and all items in its warehouse sold out more than three times per week, Gekas uses the low-cost system from Heads, a real-time retail application vendor, to integrate and streamline its entire supply chain, from procurement and its central warehouse to customer sales.

"Big standard supply chain management solutions are too complex and expensive, and most other systems are focused on financials and bookkeeping. We wanted an ERP system that focuses on our critical business processes, and the Heads solution based on Starcounter's NoSQL database fit the bill," said Johan Armfelt, CIO of Gekas. "In addition to centralizing all of our retail items in real time, the solution lowers our maintenance costs, as all data is stored in just one central server. It also cost less to develop compared to buying a big standard system and having to customize it to meet our needs."

Starcounter's database enables Heads to provide Gekas with a high performance system that processes large volumes of ACID-compliant database transactions per second on a single server. The database also offers continuous traceability of all retail items in real time. For example, for each product, Gekas' procurement officer can see how much has been sold and how much remains in stock, both in real time.

As a Holmstrom, CEO of Starcounter, added, "Gekas is a retail giant, with 17 thousand customers walking through its doors every day and buying its products. With our in-memory database, which is based on our patented VMDBMS technology, we are proud to support the high performance yet low cost system that allows Gekas to effectively manage its business processes in real time."

About Starcounter

Starcounter is a database development company dedicated to providing the world's highest performing database. Founded in 2006 by entrepreneur Joachim Wester, Starcounter's goal is to simplify database processing while cutting costs. Its technology is ACID compliant, and performs best with high transactional, real-time applications. To learn more, visit www.starcounter.com.

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