



A Step Ahead Of The Competitors

Copenhagen City Council considers its own Corporate Service Center an external service provider. Consequently, the Corporate Service Center competes against other providers for delivering IT services to the council's many employees. However, where other providers merely deliver declarations of intent, PerformanceGuard allows the Corporate Service Center to document its service levels based on facts. That is a very powerful competitive parameter.

"Very soon PerformanceGuard provided enough value for us to invest in it"

Corporate Service Center

The Corporate Service Center is the central point in the vast machinery that delivers council services to the citizens of the Danish capital. This is the story about how the Corporate Service Center keeps its IT services smoothly running while maintaining a constant focus on delivering the best possible user experience.

Copenhagen is everything that it used to be: a pleasant place with a homely and intimate feel to it. Over time, however, the city has also turned into a busy and dynamic international metropolis with more than half a million citizens, thousands of large and small businesses as well as many international organizations that all demand efficiency and high-quality services when dealing with the council.

DON'T COMPROMISE

The Corporate Service Center was established in 2007 as a provider of managed services. One of the goals set by the councilors was that the Corporate Service Center should cut the cost of IT and administration by a minimum of 5% per year. Being able to meet this goal without compromising quality required a tool that was able to accurately measure how end users experienced IT service deliveries.

The council merged all of its IT departments, and built up a new structure that meant that the Corporate Service Center would be in direct competition with other providers when it came to delivering IT services. So in effect they are an external service provider, and consequently they need to be able to document the performance levels that we deliver.



END-USER FOCUS

The solution for the Corporate Service Center was to acquire PerformanceGuard from CapaSystems for performance monitoring, management reporting and for documenting end users' quality of experience. The procedure is to collect information about response times from each of the council's approx. 17.000 computers and then compare response times with events registered by Service Desk or IT Operations. In practice, members of the technical team meet every fortnight to go through the state of affairs as seen from the end users' perspective – based on the measurements delivered by PerformanceGuard.

The strong focus on end users' quality of experience is highlighted by the fact that the Corporate Service Center competes on equal terms with other providers. There are Key Performance Indicators (KPIs) for everything from system response times and availability to computer startup times – everything that has an impact on end users' ability to work efficiently.

ONE STEP AHEAD

Every month the Corporate Service Center's top managers receive a PerformanceGuard report of the status of each IT-related KPI. If there are any deviations, the monthly report also provides full descriptions of their causes.

The Corporate Service Center made it the standard practice to ask the question "What does PerformanceGuard say?" whenever a problem occurs. If they are able to spot a trend in the information they get from PerformanceGuard before a problem occurs, they may also be able to prevent the problem from ever occurring again. The goal is to use data proactively by monitoring selected thresholds so that they get alerted before any problems arise.

Since the Corporate Service Center began using PerformanceGuard in February 2011, more and more options for documenting service deliveries have become available. According to the Corporate Service Center, PerformanceGuard is the tool that takes the Corporate Service Center's IT services one step ahead:

PerformanceGuard is a huge competitive parameter. As opposed to other providers the Corporate Service Center are actually able to provide the customer, the council, with accurate figures and measurements of end users' quality of experience rather than merely declarations of intent.

Performance Guard makes it possible to:

- be aware of end-user satisfaction
- document IT performance
- improve the quality of services
- prove that the IT department delivers the expected service
- be proactive
- have a qualified basis for decision

CapaSystems is a Danish owned software company that helps IT departments all over the world ensure that their users get the most out of their IT devices. We do that by developing software solutions that provide overviews and help automate and standardize IT infrastructures and end users' IT tools.

CapaSystems is behind the development of software solutions Capainstaller, PerformanceGuard and the cloud solution CapaOne and currently employs +30 employees located in Taastrup and Skanderborg. CapaSystems' solutions are used in a large number of Danish and international companies.

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FACTS ABOUT THE CITY OF COPENHAGEN

- Population: 580.000
- Area: 90,3 square kilometer
- The Corporate Service Center was established in April 2007 as a provider of managed services referring to the council's Finance Administration. The Corporate Service Center delivers solutions within IT, finance, statistics and HR administration to the council's seven main administrative departments.
- The Corporate Service Center has used PerformanceGuard since February 2011 following a successful PoC (Proof of Concept) installation. The council has acquired 19,000 licenses.