

ComActivity AB

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SAS Tech takes a grip on component data for increased air safety with help from ComActivity

SAS Tech takes a grip on aircraft component data to speed up service times at replacement of aircraft components by developing a new SOA-based component data system, and web based goods receiving portal from ComActivity.

When replacing components in an aircraft, the information about installed components must be correct before the plane gets permission to take off. Receiving component data and handling the components themselves at installation / removal, in inventory and during goods receiving must be done quickly and effectively to reduce aircraft downtime. The amount of information per component is comprehensive and effective management provides higher efficiency and quality gains.

- After an evaluation and feasibility study, we chose ComActivity as a supplier of the new solution. With their industry knowledge and its SOA-based platform ComActivity could deliver an efficient high quality solution that integrates both SAS Tech with customers and suppliers and our ERP-system M3/Movex, says Göran Bråland, CIO, SAS Tech.

- ComActivity could deliver more benefits in both people and technology than any competing alternative. With an operation that has exceptional demands on safety, precision, punctuality, and not least quality - SAS Tech must put the same demands on systems and suppliers, continues Göran Bråland.

- ComActivity Business Process Platform is a highly competent and flexible platform for developing streamlined business processes and business applications, says Magnus Grönvik, Vice President Sales and Marketing at ComActivity.

The majority of ComActivity's employees have many years of experience in development of enterprise systems and several of them have been in charge of the development of Movex.

- Our customers feel that ComActivity can deliver user-friendly solutions that are easy to change and that provide significant benefit directly. They have previously felt locked into their current older business systems which are often difficult and expensive to make changes to, and where it is doubtful whether it is profitable to make a business change, Magnus Grönvik continues.

The basic thesis of ComActivity's solution-oriented model is that:

Business Solutions should give users what they want when they want it. Business Solutions should not be based on other people's requirements. The solution should be delivered in the way the customer wants it. Too much is counter-productive and too little is insufficient. Only balanced functions with high flexibility is "perfect".

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The project is run by SAS Tech, ComActivity and SAS Techs IT supplier CSC. The project was started June 3 and the solution is scheduled to be operational 1 October 2009.

For more information, please contact.

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Facts about ComActivity

ComActivity offers business software solutions for the new technological era. Usability, visual processes and unparalleled flexibility resulting in greater efficiency. Manufacturing, distribution and maintenance are industries for which we offer standard applications.

ComActivity provide business process improvements step-by-step instead of big bang. Less risk, fast ROI and great functionality have convinced 100s of mid-size to large companies to take advantage of ComActivity's lean software solutions. Many of the customers work with business systems M3/Movex, ASW, and PRMS. ComActivity is sponsored by leading Scandinavian venture capitalists. Our team includes some of the most thriving and experienced enterprise software experts. We are a global company with partners in 15 European countries, America, Asia and Australia. More information is available at:

www.comactivity.net

Facts about SAS Tech

SAS Tech has been active in technical aircraft maintenance since 1946 and offers service on Airbus, Boeing 737 and MD80 flight, and custom services. The work is performed by approximately 2,000 employees who are certified aircraft technicians, engineers and other specialists who are all professionals.

Headquartered in Stockholm Arlanda airport and production bases are located in Stockholm, Copenhagen, Oslo, Tallinn, Bergen and Gothenburg.

SAS Tech is a wholly owned subsidiary of SAS AB.