DataForge™ P2P

CASE STUDY: AT&T GB LTD

An Interview with Steve Habgood, Commercial Director, AT&T GB Ltd

stratas
information innovation

WHY DID YOU START LOOKING INTO ACCOUNTS PAYABLE AUTOMATION?

"Following a review of the accounts payable process, we realised that as the business was growing, so was the time involved in the process of approving and paying invoices."

WHAT WERE THE MAIN BENEFITS OF THE SOLUTION?

"With Data Forge P2P in place, our processes are simplified, which has saved us a huge amount of time. All of our supplier invoices are now sent electronically for processing, and can be viewed at any time if anybody still wants to see a physical copy."

HOW HAS THE SOLUTION PREPARED YOU FOR REMOTE WORKING?

"Everything is processed electronically, there is no manual handling of invoices or GRNs, meaning that there is no paperwork being handled by several people.

The system can be accessed remotely, meaning we can continue as normal whilst working from home."

WHY DID YOU CHOOSE STRATAS?

"We choose Stratas as the provider based on the experience gained from the initial demonstration. The demo they provided was all about what we needed, rather than what they wanted to offer us.

The service provided has been first class and no question is too big or too small.

They always respond with a swift reply, either by phone or email ensuring there is no delay in our working day."

THE SOLUTION: DATA FORGE P2P

Data Forge solutions represent the most automated approach to simple and efficient Accounts Payable and Purchase to Payment automation.

Stratas are flexible with deployment methods, allowing the solution to be deployed within your own IT infrastructure or in the cloud as a SaaS-based solution.

ABOUT AT&T

AT&T GB Ltd are a large, independently owned supplier of electrical products and services. They were founded by electricians who were frustrated by the poor service provided by existing suppliers; which is why at their core is the single principle of organising their business around the needs of their customers.