

### **About Ingenico**

Ingenico is a leading provider of payment services and technology, including support, maintenance and repairs for EFTPOS terminals on behalf of banks. At the core of this service is a call centre of about 50 people that handles inbound and outbound calls for banks, retail merchants and the coordination of onsite technicians nationally.

#### At a glance

**Industry** Marketing &

Advertising

**Company size** 3,000-5,000

**Country** Australia

# Business challenge

 Failed PABX unable to meet the needs of the business

## The solution

· Unified communications

#### The Results

- Reliable inbound and outbound call centre functionality
- Increased productivity and throughput
- Wait times slashed in half
- Improved flexibility, call control, and reporting

## The Summary

Ingenico had in place an ageing PABX telephone system that was past its useful life and unable to meet the demands of the business.

Based on a recommendation from Brennan, Ingenico had selected a Unified Cisco Call Manager platform, integrated with Zeacom Contact Centre to support the demanding communications needs of the business. Rather than wait for the scheduled implementation, the team had to move fast in the face of this business-critical communication outage.

Ingenico is clearly pleased with the new Unified Cisco CallManager platform, integrated with Zeacom Contact Centre. The availability of management information—including call patterns and call times—has allowed Ingenico to make small changes that have slashed call wait times in half.

#### The Situation

The company had in place an ageing PABX telephone system that was past its useful life and unable to meet the demands of the business.

"The hardware was out of support, and it was difficult to add new people to the system and change processes. We had to find a new system that could handle the load as well as efficiently provide reporting facilities to our customers," explains Mike Ryan, IT and MIS manager at Ingenico.

Ingenico's primary concern, however, was that the existing system would cut out altogether, leaving them without service—a concern that became a reality at five o'clock one afternoon when a critical fault occurred within the system two weeks out from the scheduled implementation of the new system.

#### The Solution

Based on a recommendation from Brennan, Ingenico had selected a Unified Cisco Call Manager platform, integrated with Zeacom Contact Centre to support the demanding communications needs of the business.

Rather than wait for the scheduled implementation, the team had to move fast in the face of this business-critical communication outage.

"We hadn't completed testing and configuration of the new telephony system," says Brian Sullivan, Ingenico service delivery manager. "However, Brennan was able to bring together the project team within an hour to commence the migration and installation of the new system."

Three hours from the server failure, Ingenico logged its first call on the new system. "It was as close to seamless as you could get," Brian recalls. "Brennan had already installed all the user handset, so when we switched over the call centre, the team were able to use the new handsets immediately."

While not the ideal situation to introduce a new system, "We implemented first and then tested later," jokes Mike—Brian says the project showed the importance of being prepared. "A lot of the credit should go to Brennan," he adds. "It was their confidence that swayed us in terms of what we would do."

Ingenico had been clients of Brennan for five years, so Brennan knew the business and its requirements well. Ingenico chose Brennan to update the new system because of its unified communications expertise, added to an existing understanding of the IT infrastructure.

#### The Result

Ingenico is clearly pleased with the new Unified Cisco CallManager platform, integrated with Zeacom Contact Centre.

"It's sensational. It has provided us with the flexibility and the tools to actually manage our call centre as a call centre in 2011," says Brian. "We have a level of responsiveness we could only have dreamed about previously."

"We've been blown away by how significant the improvements have been in such a short period."

Mike Ryan, IT & MIS Manager, Ingenico To respond to an outage on the network, the old system only allowed specific people to issue an announcement. "The new system allows us to do that at the click of a mouse," Brian explains. "Almost instantaneously we're able to place a recorded message on the contact centre queues. Even in the event of an outage that we don't have a message for, any of our operators can record one through their handset and apply it immediately. That's one significant advantage."

Moreover, the availability of management information—including call patterns and call times— has allowed Ingenico to make small changes that have slashed call wait times in half, Brian asserts. It is also easier to produce reports for clients, as data is drawn straight from the system, reducing previous handling.

"We've been blown away by how significant the improvements have been in such a short period," says Brian. "The real beauty of this system is that it is largely user-definable—we know there are further enhancements that we can introduce."



## The Brennan Experience

Brennan is uniquely positioned to transform, deliver, and manage your complete IT environment

- so your people can have a truly seamless IT experience, wherever they are working.

We provide powerful technology solutions for Australian organisations, with a portfolio of services that ranges from strategy and advisory, to application development, to enduser support, and more.

Our teams are crazy about delivering an exceptional customer experience for our clients, which is why we continue to invest in our people, systems, and automation. This has resulted in us achieving a world-class Net Promoter Score of +80.

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