Londen Insurance

0	Transcript:
1	Paula Rodriguez : (Director of Programming)
2	We work for an insurance company so we have a lot of social security numbers and
	personal identifying information, and we need to make sure it's secure.
3	Faustino Gomez (Operation Director)
4	some process with some of our vendors, and at that time, although we had a
	solution that was achieving the goal, it was kind of a manual solution. So, we were
	in the need for having something more efficient and automated, in an automatic
	way.
5	And also, we started getting more requests of customers, kind of requesting the
	same thing, so having it the way we were having it, in a manual way, although it
	achieved this and solved the problem, it would not be a long-term best solution. So
	we started looking in the market, "OK, how can we solve this?"
6	Paula:
7	We needed to find a solution to FTP some documents to our printer, and so we
	looked around, And our Operations Director knew about Linoma and the
	GoAnywhere product, So he recommended that we download the trial. So we did,
	and we fell in love with it.
8	Faustino:
9	So then we start with GoAnywhere Director, and that process - we did it in one
	stop one shop - everything is automatic. If an error occurs, the system will let us
	know automatically that I have a problem right here by email, and this is the
	instruction where I have the issue.
10	We have error handling inside the solution. So basically for us, we completely
	achieved reducing time, cost, having issues with our vendor not receiving
	information.
11	Because we know exactly when something goes wrong, even before the day after
	when the vendor calls and tells us "Hey, I didn't get the data," We know already
	he had a problem because the system is letting us know, hey, there was a problem.
12	Paula:
13	It saves us so much time! We've automated a lot of things we used to do manually,
	so it saved us hours a day.
14	Now I'm able to mentor the programmers, take on more projects, complete more
	projects,
25	And when somebody comes to us with a problem that we used to not be able to
	program for, now we can.
26	Faustino:
27	We have outstanding ways that we couldn't even imagine in the beginning. After

	probably two years of using GoAnywhere Director, we heard about GoAnywhere
	Services.
28	Paula:
30	We use GoAnywhere Services because our agents are able to upload applications to
	our FTP, our ISF, and we use it for that also.
31	Faustino:
32	GoAnywhere Services allows us to open a portal that is a secure FTP, where we
	made that to merge with our old, aging website, so in that way we can secure
	upload, secure transmit, secure send that over instantaneously, so we have the
	new application that we need to key in, which is a new business for us, in a very
	efficient way, in a fast way, in a very saving time, making the whole process so
	quick and so fast that the engine has the application instantaneously which
	reduces timing and cost on mailing it, time and cost on faxing it.
36	Paula:
37	We're using it to FTP documents to our printer, we create Excel spreadsheets, we
	pull files off of other FTPs and download them into our database, we email with
	attachments, and we have some projects that we call IBM Commands and then
	process files.
38	Faustino:
39	When we paid for it, it's basically returned us six, seven, eight times the cost.
40	Paula:
41	We're more secure. We have some projects that we encrypt with PGP and send off
	to our third party, which we were doing manually. We just love the product.
42	Faustino:
43	Am I a happy customer? I'm more than that, so it really works, it's amazing what
	it does!
44	You have to do it and learn it to believe it, but when you hear from a real customer
	that he has it on a daily basis in production, and has go to it, and has amazing
	results for your company, saved you too much timeI mean, it's unbelievable!
46	You have to try it. It's worth what it costs!
	I don't think you can find a solution so integrated and so secure for handling all of
	your transfers of data and manipulate $data on the I Series - it's the way to go!$