

Megaputer Intelligence

Company Profile



www.megaputer.com

Megaputer Intelligence

- Knowledge discovery tools for **business users**
- **Easy-to-understand** actionable results

Data Overload



Useful Knowledge

Megaputer Focus

Provides **enterprise** analytic tools empowering customers to make intelligent decisions

- Megaputer builds **scalable** cutting edge tools for
 - Predictive Modeling and Data Mining
 - Text Mining
 - Reporting
- Megaputer offers dedicated solutions addressing numerous data analysis tasks. For example:
 - Fraud Detection
 - E-Discovery
 - Call Center Data Analysis
 - Survey Analysis
 - Incident Report Analysis
 - Database Marketing
 - Subrogation and Litigation Prediction (for insurance)



Select Customers

Government



Canada

Insurance



Financial



High Tech



Pharmaceutical



Marketing



Manufacturing



Quick Facts

- **Established:** 1997 (Headquartered in USA)
- **Locations:**
 - Bloomington, **IN**; Buffalo, **NY**; Moscow, **Russia**; Cheboxary, **Russia**
- **Current size:** over 50 employees
- **Growth rate:** 60-70%
- **Customer base:** 500+ including
 - 25 out of Fortune100 companies
 - 9 US Federal Government agencies
 - 200 universities
- **Represented:** in over 15 countries

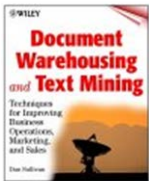


Some Credentials

InfoWorld

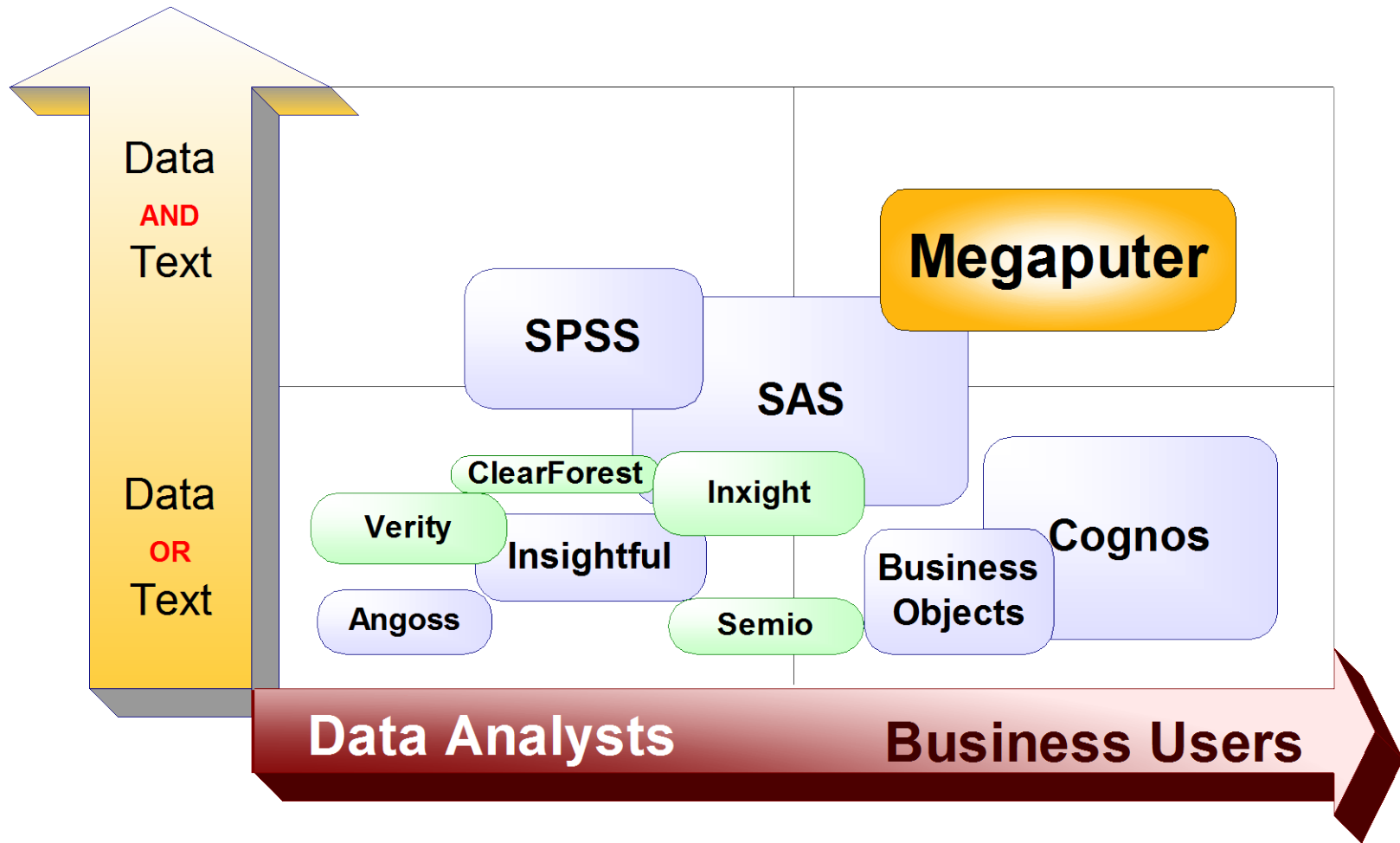
FULD & CO.

Gartner



- Recognized by Gartner Group as a leader in one of emerging technologies (data and text mining)
- The first Platinum member of Microsoft's DWA as Data Mining Provider
- PolyAnalyst: "Analyst's Top 5 Pick" in Business Intelligence systems in InfoWorld magazine
- Fuld and Co includes TextAnalyst in top 12 CI systems out of 170 products evaluated
- "Document Warehousing and Text Mining" book - high recognition of TextAnalyst
- "Decision Support in the 21st Century" textbook is based on Megaputer analytical products
- The only provider of analytical tools for data and text mining combined covering all business needs

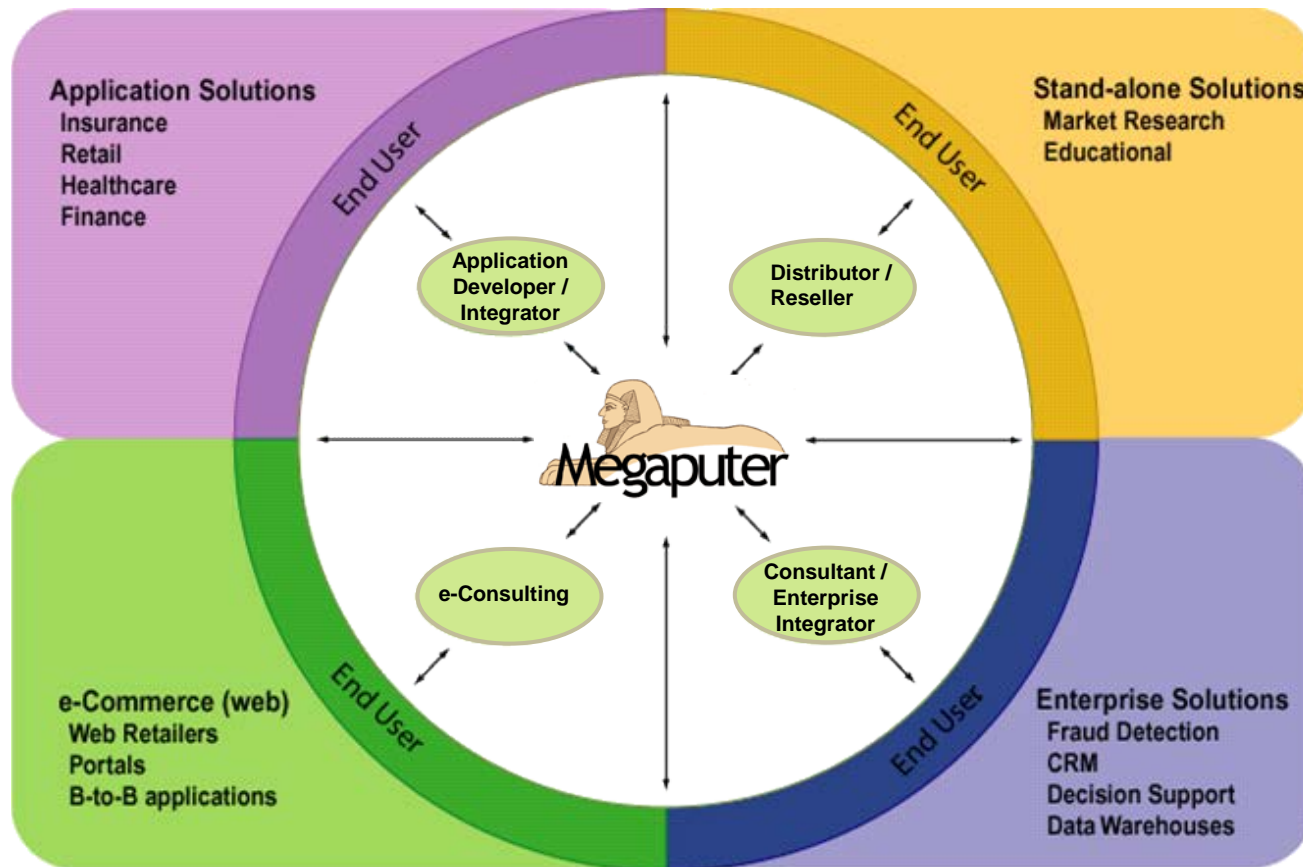
Competitive Landscape



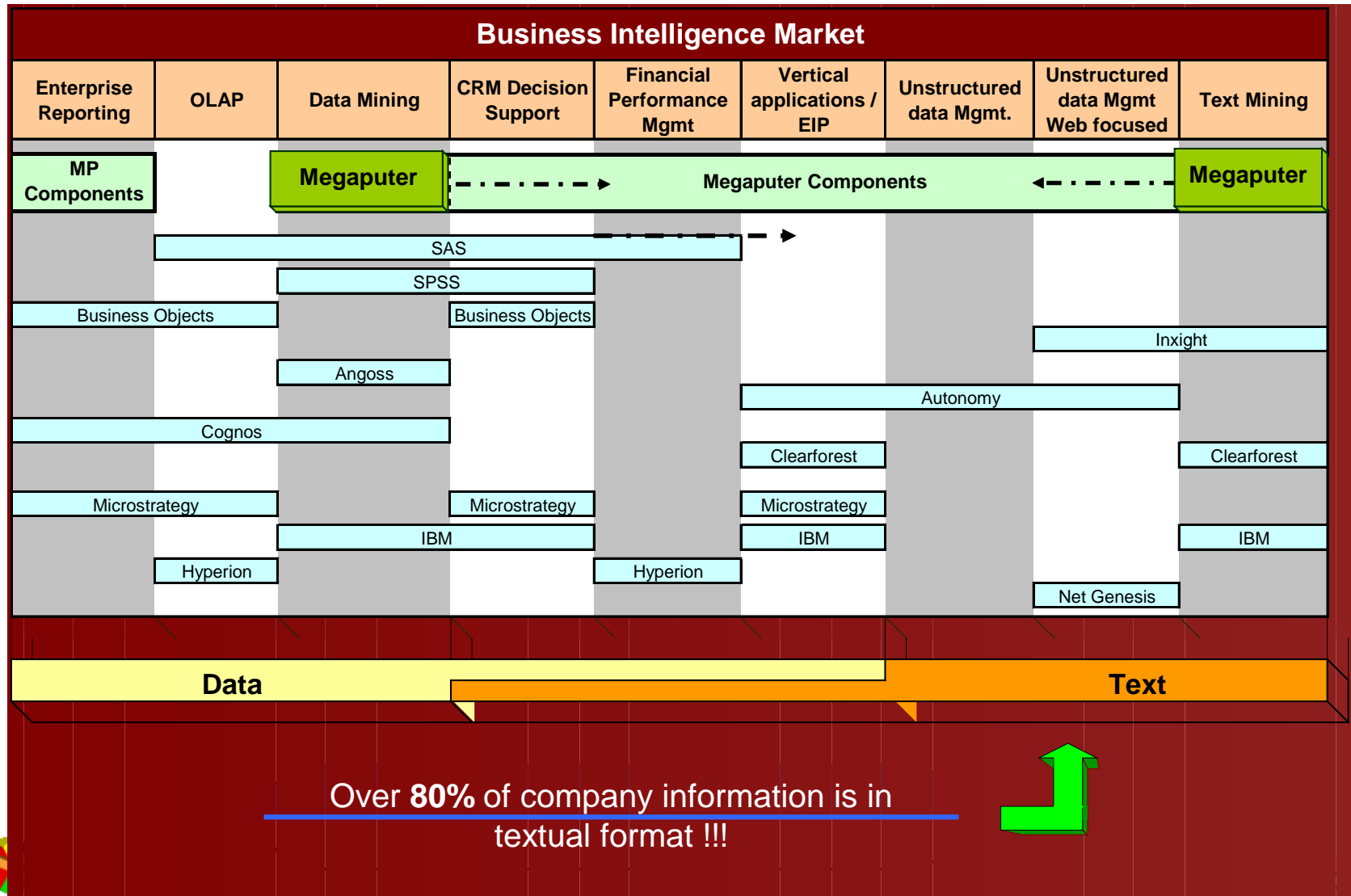
 Data (20%)  Text (80%)  Data and Text (100%)



Channels Strategy



Market Structure



Technical capabilities

Data Mining

Utilization of machine learning algorithms for:

Predicting

Classifying

Clustering

Segmenting

Explaining

Associating

Text Mining

Analysis of textual information to:

Distill Meaning

Summarize

Classify

Extract key identities

Categorize

Web Mining

Integration of data and text mining into the Web:

Targeted Marketing

Cross-sell

Customized data selection

Content

Relevance

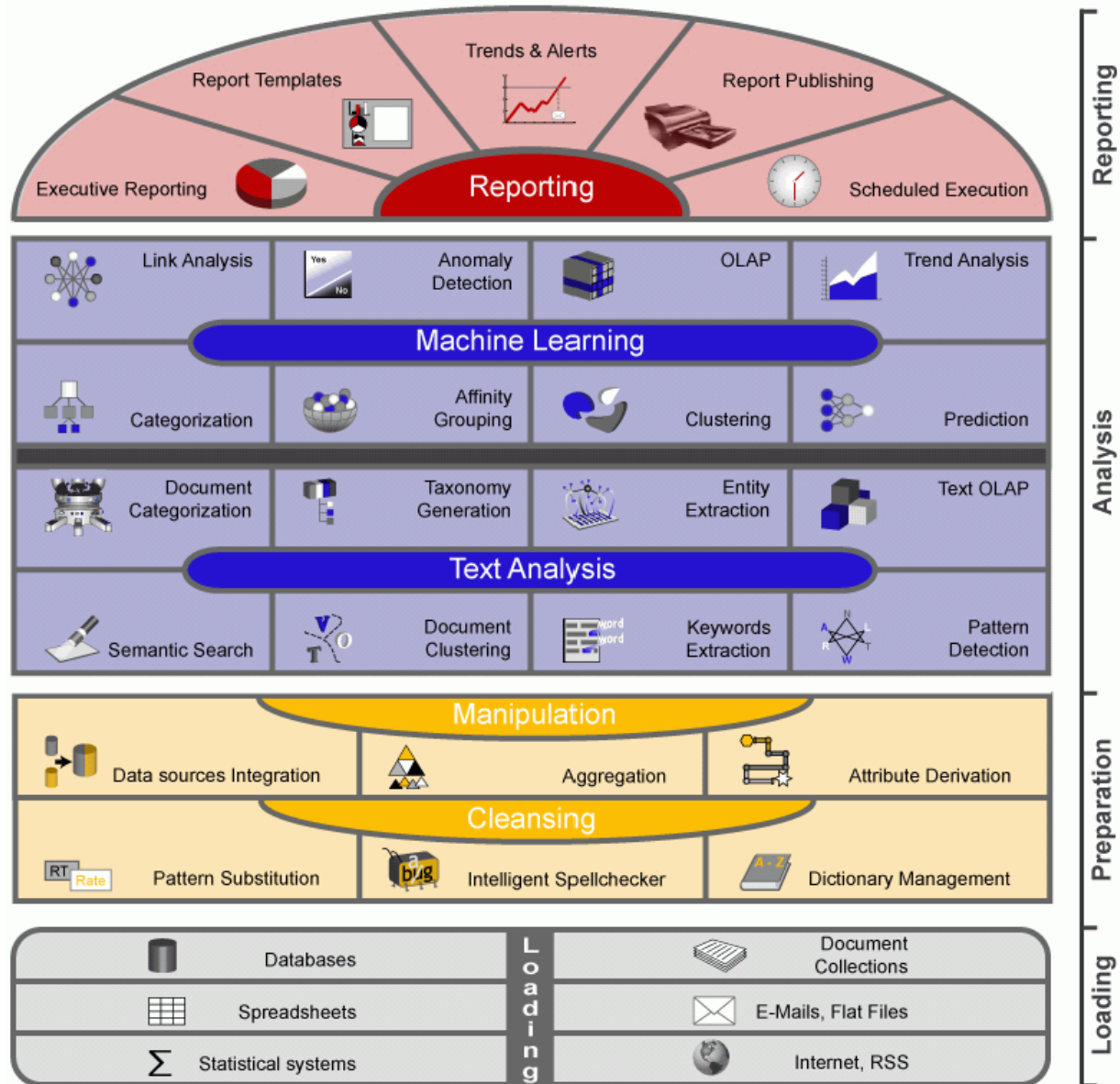


Flagship platform - PolyAnalyst™

- Enterprise level client-server analytical and reporting system
 - Unlocks value hidden in **massive** volumes of data
 - Efficiently analyses both structured data and free-form text
 - Allows business users to easily generate actionable results
 - Simplifies complex business analysis
 - Offers visual means for building reusable analytic scripts
 - Readily **scales with growing volumes of data**
 - Provides executives with custom analytic reports



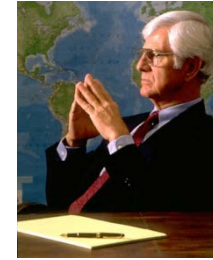
PolyAnalyst capabilities



Two types of PolyAnalyst users

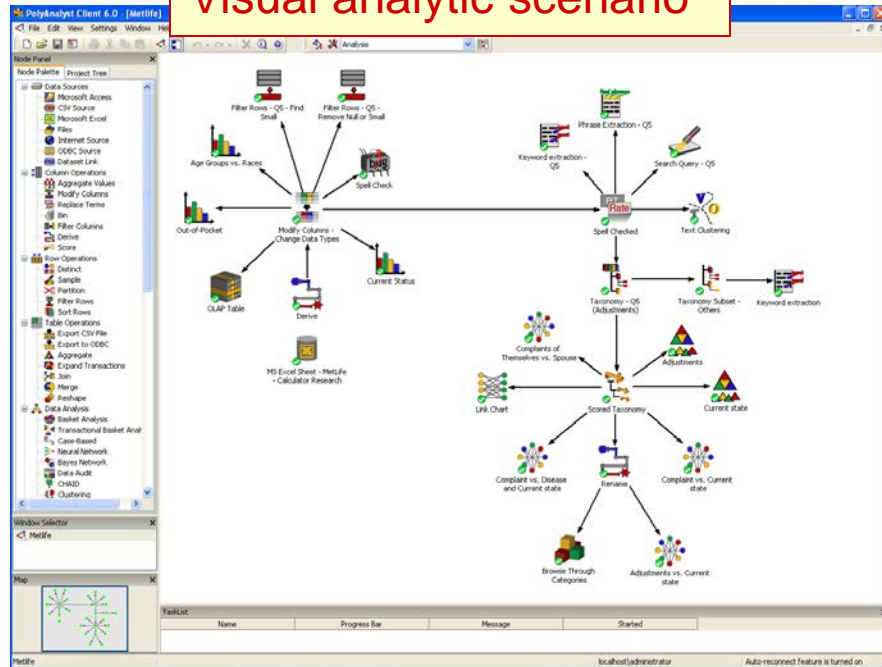


Data Analyst

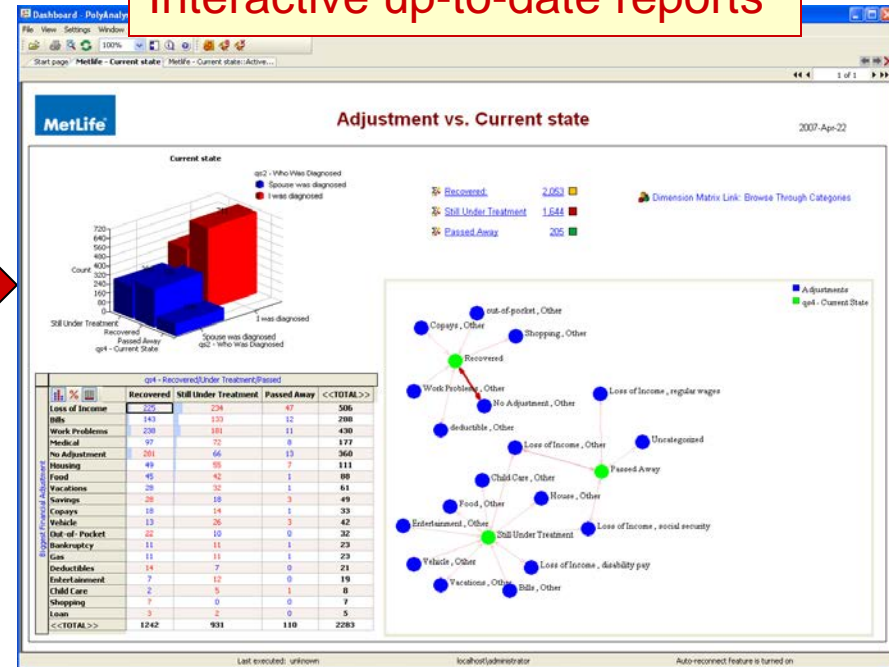


Decision Maker

Visual analytic scenario



Interactive up-to-date reports



Tasks solved by PolyAnalyst

- Call Center Data Analysis
- Survey Analysis
- Incident Report Analysis
- Fraud Detection
- Subrogation Prediction
- Database Marketing
- Sales Data Analysis

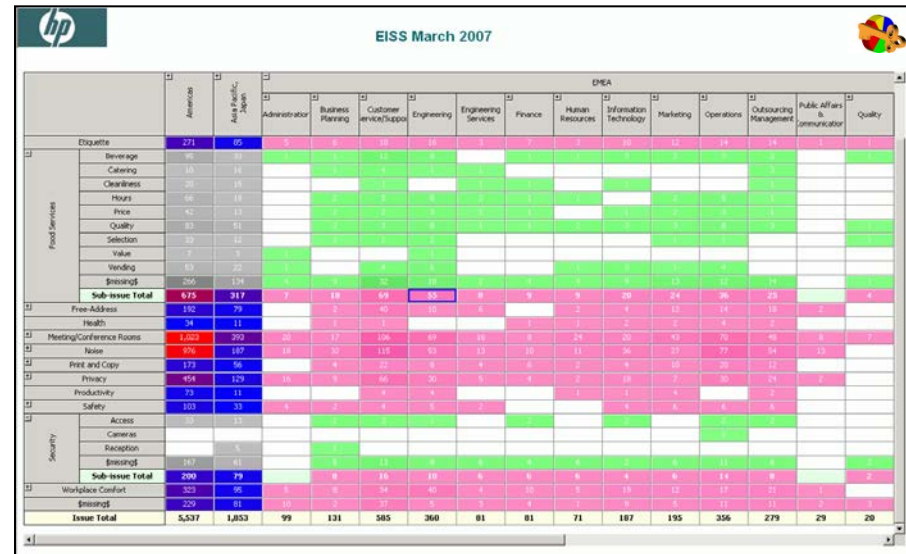
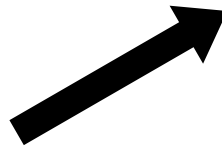


Call Center Data Analysis

Implemented in:

- **Call Center**

Millions of phone call transcripts (text)



Results of categorization offered in OLAP cubes

*** PHONE LOG September 08,2005 10:33:09 [September 08,2005 13:18:09 CHAST-12:45CHADT NZ] Sonia_Santhi_Kattana Action Type:Incoming call
The reseller call back saying that the laptop was send to the service center twice.
He says that it was first send to the service center and it worked for two days and then the display was fuzzy.
He says that the laptop send back to the service center immediately.
The laptop is now back from the service center with the same issue.
According to the reseller, the customer is insisting for a replace.
The laptop was purchased on 06/03/05.
Informed him that we cant organise a replace, as the unit is already 6 months old and that there is only one case logged with us for repair.
He wanted to speak to the supervisor.
Informed that the supervisor isnt available.
He said that he would call back later.

*** PHONE LOG September 22,2005 05:59:09 [September 22,2005 13:14:09 CHAST-12:45CHADT NZ] mikesrikanth_srinivasan Action Type:Incoming call
RICK LEVOCK is call from the store . He wants to speak to supervisor.....

*** PHONE LOG September 22,2005 11:38:30 [September 22,2005 14:23:30 CHAST-12:45CHADT NZ] sudisudharsan_sankar Action Type:Outgoing call
Sr technician Notes:
Reseller said the same issue has occurred again and customer has return the laptop back to them.
Customer dont want the laptop anymore
Checked and found two previous cases for the same issue, the case numbers are 2205766691-AHA94691,,2205613499-AHA85783.
Customer purchased the laptop about 6 months back.
Informed him i will have to research on this.
He was fine with that.

I was informed by reseller that customer isnt willing to settle for anything less than a replace

Case No#	Product Mode...	Resolution Summary
** SUBCASE 2209829384-223 CREATED August 31,2006 11:16:11 [August 31,2006 10:46:11 CST-9:30CST A CCHSAU40864		*** RESOLUTION DELIVERED ***
*** NOTES June 14,2006 08:54:19 [June 14,2006 10:24:19 CST-9:30 AU] loki_deveraux Action Type:Default CCHSAU39953	TC1100	*** RESOLUTION DELIVERED ***
*** NOTES October 18,2005 09:29:59 [October 18,2005 13:29:59 CST-9:30 AU] ryanayed_moumuddin Action CCHSAU41197		*** RESOLUTION DELIVERED ***
*** PHONE LOG August 29,2006 10:17:53 [August 29,2006 14:47:53 EST-10EST AU] sd_srikanth_poch Acto CCHSAU40592	NWS20X	*** RESOLUTION DELIVERED ***
*** PHONE LOG August 29,2006 10:17:53 [August 29,2006 14:47:53 EST-10EST AU] sd_srikanth_poch Acto CCHSAU40609	NWS20X	*** RESOLUTION DELIVERED ***
*** PHONE LOG September 08,2005 10:33:09 [September 08,2005 13:18:09 CHAST-12:45CHADT NZ] Sonia CCHSAU33531	DV1XX	*** RESOLUTION DELIVERED ***
*** PHONE LOG September 16,2005 18:16:44 [September 16,2005 18:16:44 EST-10EST AU] stavekriشنا_Ja CCHSAU33555		*** RESOLUTION DELIVERED ***

- ❖ Objective, consistent results
- ❖ Corporate awareness

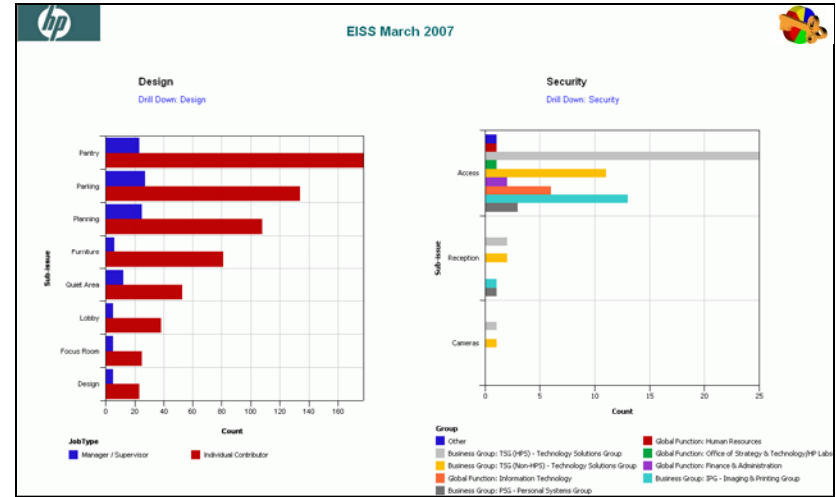
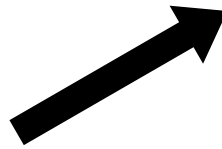


Survey Analysis

Implemented in:

- VoC
- VoE

Thousands of free text survey responses



Easy to comprehend reports

JobFunction	Issues/Concerns	All Phys Workplace	All Worplace Svcs
Engineering	The HP site at Bangmane tech park, CV Raman nag		
Customer Service/Support			
Information Technology			
Marketing		PHYS WP 1: ****PHYS WP 2: I am with the corporate IP Licen	
Engineering			
Engineering Services	I am really concerned about the cafeteria facility in o		WP SVCS 1: The Food services are not good in
Technical			
Human Resources			
Technical	requesting/replacing new H/W takes very long time	PHYS WP 1: ****PHYS WP 2: desktop computer configuration is	
Customer Service/Support			
Finance			
Operations		PHYS WP 1: The washrooms are not cleaned and maintained sat	WP SVCS 1: Food served at cafeteria can be th
Operations	Food at cafeteria, Restroom maintenance	PHYS WP 1: Restroom could have been well maintained. Cooling	
Customer Service/Support	HR Function is very tedious and not transparent.		PHYS WP 1: The site is well maintained, Good ambience and ofe
Information Technology			
Customer Service/Support		PHYS WP 1: parking lot too dark in the evening when working lat	WP SVCS 1: light could burn longer in te evenin
Training		PHYS WP 1: Cleanliness should be maintained. ****PHYS WP 2: C	
Customer Service/Support			
Engineering			
Information Technology	Parking is a huge problem and I would like to unders		WP SVCS 1: My lift desk is broken for over 6 m
Customer Service/Support			
Sales			
Information Technology	parking lot availability at B32 is terrible - and more p		
Customer Service/Support			WP SVCS 1: Our cafeteria is just that: A cafete
Information Technology			
Customer Service/Support		PHYS WP 1: I think REWS and the security guards do a superb k	
Sales Operations			
Outsourcing/Management			
Information Technology			
Engineering			
Customer Service/Support	The REWS policy changes will certainly show direct	PHYS WP 1: Surroundings of the building (parking and green are	WP SVCS 1: Cafeteria too crowded and noisy.
Sales		PHYS WP 1: The carpets in the building are relay old , and I do n	

- ❖ Analysis of 100% of data
- ❖ Responsive company

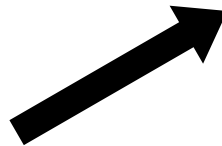


Incident Report Analysis

Implemented in:

- **Safety Department**

Thousands mixed incident reports



Aviation Safety Reports analysis results

Problems vs. top aircraft

	Failure	Fire	Cabin pressure	Noise	Rejected takeoff	Hydraulic	Vibration	Leak	Oil pressure	Injury	<<TOTAL>>
B737-300	37	11	9	6	6	9	8	3	0	3	92
MD-80 Super 80	28	16	9	7	8	4	5	7	3	4	91
Skyhawk 172/Cessna 172	27	8	0	1	4	0	2	1	0	1	44
Any Unknown or Unlisted Aircraft Manufacturer	18	4	5	6	4	1	0	1	0	0	39
B757 Undifferentiated or Other Model	19	15	3	5	6	1	0	1	2	5	57
Commercial Fixed Wing	14	4	1	2	6	2	2	0	0	0	31
A320	24	10	6	2	5	3	2	6	1	2	61
B737 Undifferentiated or Other Model	17	6	4	2	3	1	1	1	1	0	36
B757-200	20	7	1	7	1	3	0	4	2	4	57
B727 Undifferentiated or Other Model	17	11	3	3	1	3	2	0	1	0	41
MD-80 Series (DC-9-80) Undifferentiated or Other M	13	10	7	5	5	3	7	5	0	0	55
B767 Undifferentiated or Other Model	12	19	1	4	3	3	2	2	0	4	50
Regional Jet CL65, Bombardier (Canadair)	34	14	5	2	2	3	3	5	6	0	74
PA-28 Cherokee /Archer II/Dakota/Pilan/Warrior	18	4	0	0	3	0	2	1	1	0	29
B727-200	20	15	11	5	0	7	5	5	3	0	71
B737-200	19	11	7	2	2	7	1	6	2	0	57
Fokker 100	19	4	3	4	2	5	1	1	1	1	41
A300	13	7	2	0	3	1	1	2	0	0	29
B777 Undifferentiated or Other Model	9	6	1	3	0	2	3	0	1	2	27
Skylane 102/Rg Turbo Skylane/Rg	11	0	0	1	0	0	0	0	0	0	12
<<TOTAL>>	389	182	78	67	64	58	55	51	24	26	994

Key issues and root causes

DURING ROTATION RWY 25L AUS, LOST AUTOHROTTLLES, FLT DIRECTOR, AND CAPT AIRSPD BEGAN TO DECREASE. GPWAS BEGAN ALERT 'TERRAIN, TERRAIN' AND 'WHOO, WHOOP, PULL UP.' ATTEMPTED TO STAY VFR BUT UNABLE. FLEW VECTORED ILS TO RWY 35L. ON LNDG, UNABLE TO START APU. DURING PATTERN, MAY HAVE DEVIATED FROM ASSIGNED HDGS OR ALTS. AUS TWR CTLR OUTSTANDING AND VERY HELPFUL. CAPT MADE EXCELLENT USE OF ALL RESOURCES INCLUDING FO, ATC, FLT ATTENDANTS AND COMPANY. CALLBACK CONVERSATION WITH RPTR REVEALED THE FOLLOWING INFO: THE RPTR STATED THAT AT ROTATION THE AUTOHROTTLLES DISCONNECTED, CAPT'S FLT DIRECTOR DISCONNECTED AND CAPT'S AIRSPD STARTED TO DECREASE. THE RPTR SAID HE LOOKED ACROSS AT THE CAPT'S INSTS AND DETERMINED THE FAILURE WAS ONLY ON THE CAPT'S SIDE. THE RPTR STATED THE AIRPLANE OVERNIGHTED IN AUS DURING A SEVERE ICE STORM AND AS A RESULT WAS DEICED PRIOR TO DEP. THE RPTR STATED MAINT REPLACED THE #1 CENTRAL AIR DATA COMPUTER AND TESTED OK. THE RPTR AND CAPT BELIEVE THE PROB WAS MAINLY CAUSED BY DEICING FLUID IN THE PITOT AND STATIC TUBES AND PLUMBING OF #1 SYS.

ANOMALY_DET	ANOMALY_RES	ANOMALY_RES	T SYNOPSIS	T NARRATIVE
2			B737-300 CABIN ATTENDANT INADVERTEN	ENRTE FROM BNA-ONT IN THE VICINITY C
2	Issued New Clearanc		A CANADAIR CL65 ON APCH AT 2500 FT E	OVER FROST, I COMMANDED THE PNF TO
2	Issued New Clearanc		AN MD80 ON ROTATION TO 1000 FT DECL	DURING ROTATION RWY 25L AUS, LOST A
			B732 CREW DIDN'T NOTICE MALFUNCTION	WE DEPARTED LGA RWY 31 WITH HDG ER
			A PVT FLT, FLYING A C172, BLUNDERED IN	THE FLT DEPARTED IGQ AT XA10. A STUDI
			MD80 FLC LWOC.	ON JAN/XA)01 THE COPLT AND I WERE FL
			PLT RPT, B777, LHR-JFK. CABIN ATTENDA	INFORMED BY MY PURSER (#1 FLT ATTEM
	Issued New Clearanc		RELIEVING DCA CTLR ENCOUNTERS LOSS	RELIEVED PREVIOUS CTLR. ACR FLT PROG

❖ Improved Safety

❖ Shortened response time

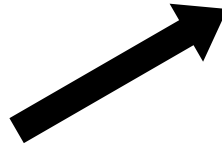


Subrogation Prediction

Implemented in:

■ *Subrogation Dept*

Millions of free text claims notes



T Type	claimkey	logdt	Count
SENDING: 0130 RESOLUTION STRATEGY	5437236971D 04070	7/20/2004 12:00:00 AM	1
RYROW 0130 LIABILITY DECISION	53458171270 04071	7/21/2004 12:00:00 AM	1
% ADV T 0130 LIABILITY DECISION	7709576927P 04071	7/19/2004 12:00:00 AM	1
HERIDAN 0130 LIABILITY DECISION	5837491841D 04110	4/15/2005 12:00:00 AM	1

Extracted key patterns + Subrogation potential

- ❖ Predicting probable subros
- ❖ Real time and retrospective

0120 INVESTIGATION: RI SUMMARY - DRAYTON, THERESA RI TAKEN IN PERSON WITH PH. PH STATED SHE WAS DRIVING A 97 CADDOY, SILVER IN COLOR. STATED IT DID NOT HAVE ANY PRIOR DMV. IV HAD ID AND HER GRANDSON (LEVON DRAYTON JR. 01/24/2003) AS A PASS IN THE REAR PS IN A CARSEAT. IV WAS TRAVELING ON MAYBANK HWY(2 LANES IN EACH DIRECTION) AND WAS IN THE OUTSIDE LANE. STATED THE TRAFFIC LIGHT WAS GREEN AS SHE WAS APPROACHING THE INTERSECTION OF MAYBANK AND RIVERLAND, AS IV ENTERED THE INTERSECTION THE LIGHT TURNED TO YELLOW AND THEN SHE DOES NOT HAVE ANY MEMORY OF WHAT OCCURRED AT IMPACT OR AFTER. ID WAS KNOCKED OUT. SHE AND IV PASS WERE TRANSPORTED TO MUSC. XRAYS AND POSSIBLE CT SCAN WAS DONE ON ID. IV PASS JUST CHECKED OUT AND WAS FINE. CITY OF CHARLESTON POLICE CAME OUT BUT DID NOT GO TO ER AND GIVE ID INFO ON ACCIDENT. SHE STATED SHE WENT TO CPD ON 13TH AND WAS TOLD REPORT NOT READY. SHE DID NOT GET THE REPORT UNTIL LATE LAST WEEK. SHE JUST REPORTED THE CLAIM TODAY. SHE STATED SHE DID NOT KNOW ANYTHING ABOUT THE TYPE OF VEHICLE CV WAS OR WHAT TYPE OF PERSON WAS DRIVING IT. I WENT OVER WHAT THE ACCIDENT STATED THAT IV RAN REDLIGHT AND CV WAS TRYING TO MAKE LEFT TURN TO CLEAR THE INTERSECTION. ID ONLY ONE MARKED AS CONTRIB AND ID DISAGREES WITH THAT. NO ALCOHOL, RX OR RESTRICTIONS ON DL. REPORT HAD ANNABELL BENSON AS THE DRIVER OF IV. SHE STATED THAT IS HER MOTHER AND BECAUSE ID WAS KNOCKED OUT AT THE SCENE SHE FOUND HER MOTHER'S DL ON HER (PH STATED SHE HAD HER DL BECAUSE SHE WAS GOING TO GET HER GROCERIES FROM SENIOR CENTER ON SAVAGE NEAR HWY 70). I ASK HER POINT BLANK WAS HER MOTHER THE DRIVER AND SHE STATED NO, SHE HAD NOTHING TO DO WITH THE ACCIDENT. I ASK FOR CONTACT NUMBER SO I COULD CALL HER MOM(559-6970). I VERIFIED CONTACT NUMBERS AND ADDRESS WITH PH. RI STOPPED AND I EXPLAINED CLAIM HANDLING PROCESS AND THAT THERE WAS A WITNESS LISTED ON REPORT AND I WOULD CONTACT THEM AND FIND OUT WHAT OCCURRED. I WILL FUP WITH HER ON MONDAY. OUR OFFICE IS CLOSED THE NEXT 4 DAYS FOR CHRISTMAS.

claimkey	logdetal	logdt	Count
7701315978P 04121401	0120 INVESTIGATION: RI SUMMARY - INSURED/CLMT ID: CHARLES CUNNIN	12/14/2004 12:00:00 AM	1
521980861A 04111001	0120 INVESTIGATION: RI SUMMARY V1 DR MARY WADE 18 YRS VALID ID	11/10/2004 12:00:00 AM	1
58374136280 04122201	0120 INVESTIGATION: RI SUMMARY - PERSON BEING INTERVIEWED- ANIT	12/23/2004 12:00:00 AM	1
7710525829P 04071701	0120 INVESTIGATION: - HEWETT, RICHARD SR TO MRS. PH ON HER CELL	7/21/2004 12:00:00 AM	1
613207489K 04080601	0120 INVESTIGATION: POLICE RPT - KHALID DAVIS STATED THAT HE MERG	8/17/2004 12:00:00 AM	1
771076947H 04100801	0120 INVESTIGATION: RI SUMMARY - JOHNSON, JOHN R NAME: ELIZABETH	10/9/2004 12:00:00 AM	1
634157452C 04082301	0120 INVESTIGATION: RI SUMMARY - GRINSTEAD, ROONEY TOOK R/S FROI	8/24/2004 12:00:00 AM	1

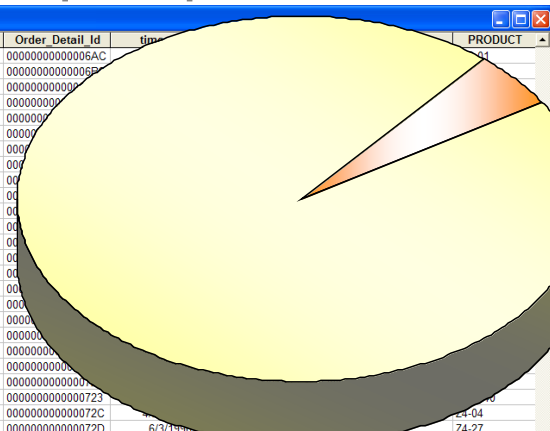


Database Marketing

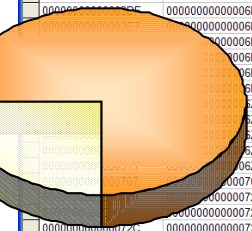
Implemented in:

- **Marketing Dept**

Millions of random prospects



Order_Id	Order_Detail_Id	time	CONSUMER	Company Name	PRODUCT
0000000000003AC	0000000000006AC	9/25/1997	00000000000005E	DER Corp.	Z83-01
0000000000003B9	0000000000006B9	4/11/1997	000000000000005	A & I Shell Winery	Z83-01
0000000000003BE	0000000000006BE	8/23/1996	00000000000000F	FCN Run Networks - Corp. He	T49-29
0000000000003BF	0000000000006BF	5/30/1996	00000000000005F	FCN Run Networks - Corp. He	T86-02
0000000000003C1	0000000000006C1	5/1/1996	00000000000005F	Zybox Corporation	L21-02
0000000000003C2	0000000000006C2	3/27/1997	00000000000005F	Double Wireless	T86-02
0000000000003D3	0000000000006D3	9/23/1997	000000000000060	UES Library	Z83-08
0000000000003D7	0000000000006D7	3/29/1996	000000000000060	Ardon International, Inc.	Z4-04
0000000000003DE	0000000000006DE	1/13/2000	000000000000063	Konica Company	T272-096
0000000000003DF	0000000000006DF	5/3/2000	000000000000063	Konica Company	T252-045
0000000000003E7	0000000000006E7	5/2/1996	000000000000060	Delphi, Inc	Z83-01
0000000000003E2	0000000000006E2	2/14/1997	000000000000000	ZedDirect	T38-75
0000000000003F3	0000000000006F3	9/22/1997	000000000000060	Doodle Services, Inc	Z83-08
0000000000003FA	0000000000006FA	5/5/1998	000000000000061	Sybasse Corporation	Z83-09
0000000000003FB	0000000000006FB	12/22/1998	000000000000061	Sybasse Corporation	T242-055
0000000000003Z4	0000000000006Z4	4/9/1999	000000000000059	Fujitsu America Inc	T74-03
0000000000003Z6	0000000000006Z6	6/14/1996	00000000000005B	USTEL	T34-74
0000000000003Z7	0000000000006Z7	12/16/1996	00000000000005B	USTEL	T2-775
0000000000003ZF	0000000000006ZF	5/20/1996	00000000000005C	Nordic Bell	L27-02
0000000000003ZZ	0000000000006ZZ	3/20/2000	00000000000005F	Fujitsu America Inc	T34-48
000000000000307	000000000000607	2/27/1998	000000000000000	Uproad, Inc.	Z83-20
000000000000307	000000000000607	5/31/2000	000000000000063	SkyLink Network Inc	T2-2061
000000000000307	000000000000607	5/31/2000	000000000000063	SkyLink Network Inc	T25-240
000000000000307	000000000000607	4/27/1996	000000000000063	SoftCom (SkyLink)	Z4-04
000000000000307	000000000000607	6/3/1996	000000000000063	SoftCom (SkyLink)	Z4-27
000000000000307	000000000000607	7/23/1996	000000000000063	SkyLink Network Inc	T86-02
000000000000307	000000000000607	9/2/1997	000000000000063	SkyLink Network Inc	Z83-01
000000000000307	000000000000607	1/20/1996	000000000000064	Sitizens National Bank	Z4-04



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0000000000003B9	0000000000006B9	4/11/1997	000000000000005	A & I Shell Winery	Z83-01
0000000000003BE	0000000000006BE	8/23/1996	00000000000000F	FCN Run Networks - Corp. He	T49-29
0000000000003BF	0000000000006BF	5/30/1996	00000000000005F	FCN Run Networks - Corp. He	T86-02
0000000000003C1	0000000000006C1	5/1/1996	00000000000005F	Zybox Corporation	L21-02
0000000000003C2	0000000000006C2	3/27/1997	00000000000005F	Double Wireless	T86-02
0000000000003D3	0000000000006D3	9/23/1997	000000000000060	UES Library	Z83-08
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0000000000003Z6	0000000000006Z6	6/14/1996	00000000000005B	USTEL	T34-74
0000000000003Z7	0000000000006Z7	12/16/1996	00000000000005B	USTEL	T2-775
0000000000003ZF	0000000000006ZF	5/20/1996	00000000000005C	Nordic Bell	L27-02
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000000000000307	000000000000607	2/27/1998	000000000000000	Uproad, Inc.	Z83-20
000000000000307	000000000000607	5/31/2000	000000000000063	SkyLink Network Inc	T2-2061
000000000000307	000000000000607	5/31/2000	000000000000063	SkyLink Network Inc	T25-240
000000000000307	000000000000607	4/27/1996	000000000000063	SoftCom (SkyLink)	Z4-04
000000000000307	000000000000607	6/3/1996	000000000000063	SoftCom (SkyLink)	Z4-27
000000000000307	000000000000607	7/23/1996	000000000000063	SkyLink Network Inc	T86-02
000000000000307	000000000000607	9/2/1997	000000000000063	SkyLink Network Inc	Z83-01
000000000000307	000000000000607	1/20/1996	000000000000064	Sitizens National Bank	Z4-04

Increased response rate through better targeting

- ❖ Increased response rate
- ❖ Better allocation of resources



Cross-sell Analysis

Implemented in:

- **Call Center**
- **Internet Store**

Millions of
historical transactions

Order_Id	Order_Detail_Id	time	CONSUMER	Company_Name	PRODUCT
00000000000000CF	00000000000000	8/25/98	0000000000000290	Global Link	L223-02 Tresco summary on
00000000000000ED	00000000000000	1/28/98	0000000000001290	Global Link	T223-05 worldwide Broadban
00000000000000E2	00000000000000	3/10/98	0000000000001290	Global Link	T223-08 Global Submarine C
00000000000000E4	00000000000000	5/4/99	0000000000000290	Global Link	T223-09 megas Ultra-fast net
00000000000000E7	00000000000000	1/8/99	00000000000002A3	SpaceBridge	T223-05 worldwide BroadBan
00000000000000E8	00000000000000	11/17/99	00000000000002A3	SpaceBridge	T223-22 future Broadband 5g
00000000000000EA	00000000000000	1/18/98	00000000000002AE	Grid Harlan General	T223-05 worldwide Broadban
00000000000000EB	00000000000000	4/22/99	00000000000002AE	Grid Harlan General	T262-003 Bandwidth On-Dem
00000000000000FD	00000000000000	4/21/00	00000000000002CD	Itogram	T232-003 Internet Via space s
00000000000000FL	00000000000000	4/21/00	00000000000002CD	Itogram	T777-007 spaces in space s
00000000000000P5	00000000000000	4/5/99	00000000000002CF	Clément France	T49-36 DASA Market analy
00000000000000P8	00000000000000	4/12/99	00000000000002CF	DDRP Ltd	T223-04 Mobile networks
00000000000000P9	00000000000000	12/15/97	0000000000000300	GEM TELECOM	T223-07 space data nets: Tr
00000000000000FA	00000000000000	11/30/98	0000000000000300	GEM TELECOM	T6-017 Impact of Optics an
00000000000000FB	00000000000000	11/30/98	0000000000000300	GEM TELECOM	T74-02 ASA Market overvie
00000000000000FC	00000000000000	3/11/97	0000000000000300	GEM TELECOM	T86-02 Telecom and TV Tel
00000000000000FD	00000000000000	7/1/97	0000000000000300	GEM TELECOM	T46-052 Cellular TV s-Basini
00000000000000FE	00000000000000	12/9/97	0000000000000300	GEM TELECOM	T29-048 MREC Transmissio
00000000000000FF	00000000000000	3/31/98	0000000000000300	GEM TELECOM	T47-03 Net phone commun
00000000000000F1	00000000000000	4/5/99	00000000000002CF	Clément France	T223-08 Global Submarine C
0000000000000015	00000000000000	3/30/00	00000000000001B8	Ministry of Industry and Comm	T72-002 World Telecom Equ
000000000000001A	00000000000000	11/9/03	00000000000001A2	Baybridge Networks, Inc.	L21-02 Fast intercommunic
000000000000001B	00000000000000	8/10/98	00000000000001A2	Baybridge Networks, Inc.	T223-04 Mobile networks
0000000000000011	00000000000000	3/30/00	00000000000001B8	Ministry of Industry and Comm	T52-46 worldwide Tst War
0000000000000020	00000000000000	9/11/97	00000000000004C9	Xerox Info. & Comm. Networ	T47-03 Net phone commun
0000000000000022	00000000000000	9/23/97	00000000000004C9	Xerox Info. & Comm. Networ	T29-047 Carier Customer St
000000000000002L	00000000000000	9/23/97	00000000000004C9	Xerox Info. & Comm. Networ	T51-45 USA cellular Data h

Customers who purchased **ISO 10005** have also purchased



[ISO 10013](#) : GUIDELINES FOR DEVELOPING QUALITY MANUALS

[ISO 10007](#) : QUALITY MANAGEMENT - GUIDELINES FOR CONFIGURATION MANAGEMENT

[ISO 10011-1](#) : GUIDELINES FOR AUDITING QUALITY SYSTEMS - PART 1: AUDITING *** SAME AS BS 7229 P1 & CSA Q10011 ***

[ISO 9001](#) : QUALITY MANAGEMENT SYSTEMS REQUIREMENTS *** SEE ALSO ISO 9000 COMPENDIUM & COLLECTION ***

Real-time recommendations

- ❖ Significant increase in sales
- ❖ Better customer experience



Benefits

- Dramatic cost reduction
- Increase in quality and speed of the analysis
- Objective and uniform data-driven analysis
- Discovery of even unexpected issues suggested by data
- Automated monitoring of known problems
- Timely discovery of newly developing issues
- Utilization of 100% of available data: structured and text
- Up-to-date reports for executives
- Easy to use and maintain solution



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