

“E SE DOMANI ...”

Storia di un contributo dell'Italia all'informatica europea e mondiale

ALLEGATO 3

(estratto)

“S.E. CLUSTER - N.C.I. Approach”

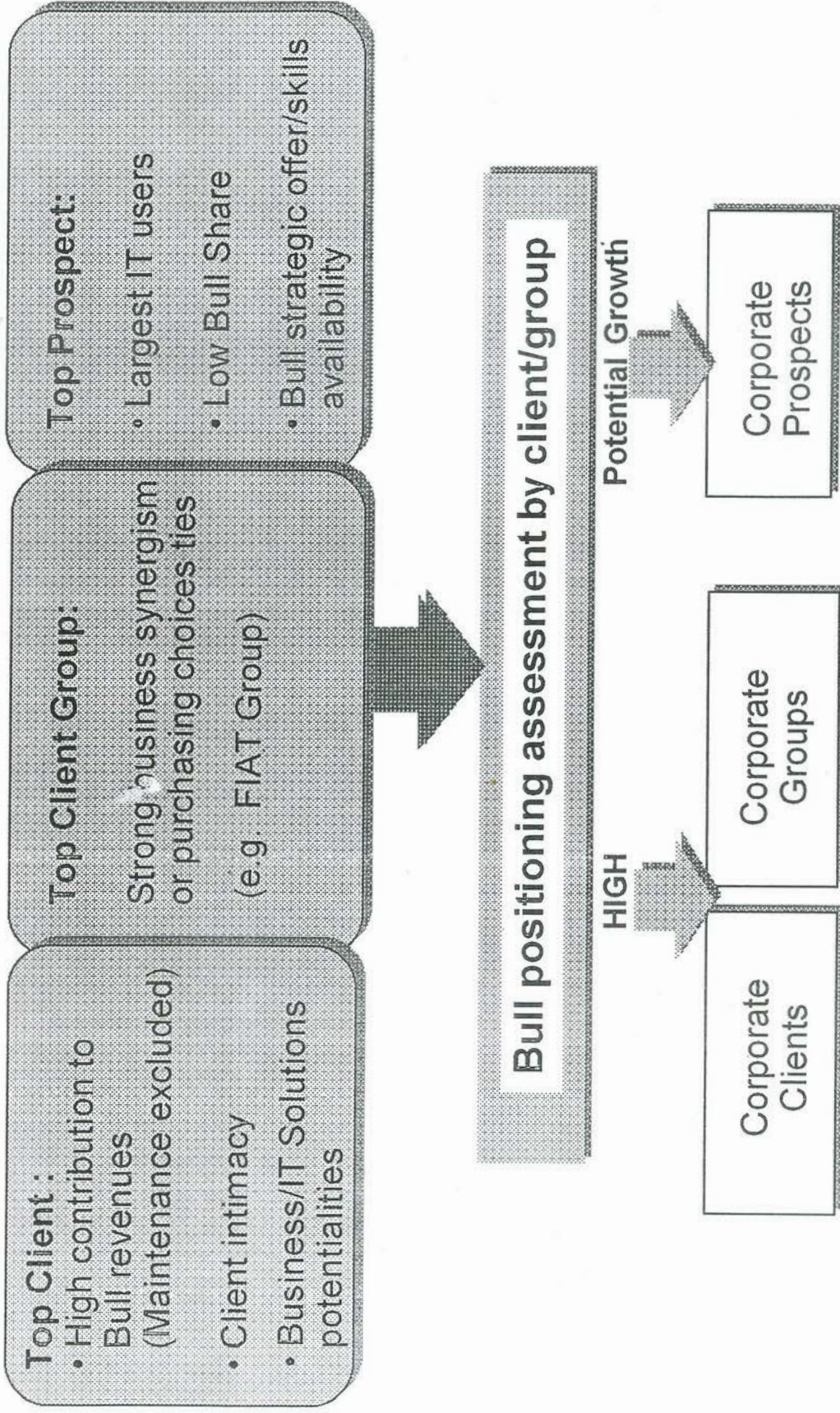
(1994)

S.E. CLUSTER

N.C.I. APPROACH

Milano, 25/10/94

Corporate Clients and Prospects selection Decisional process



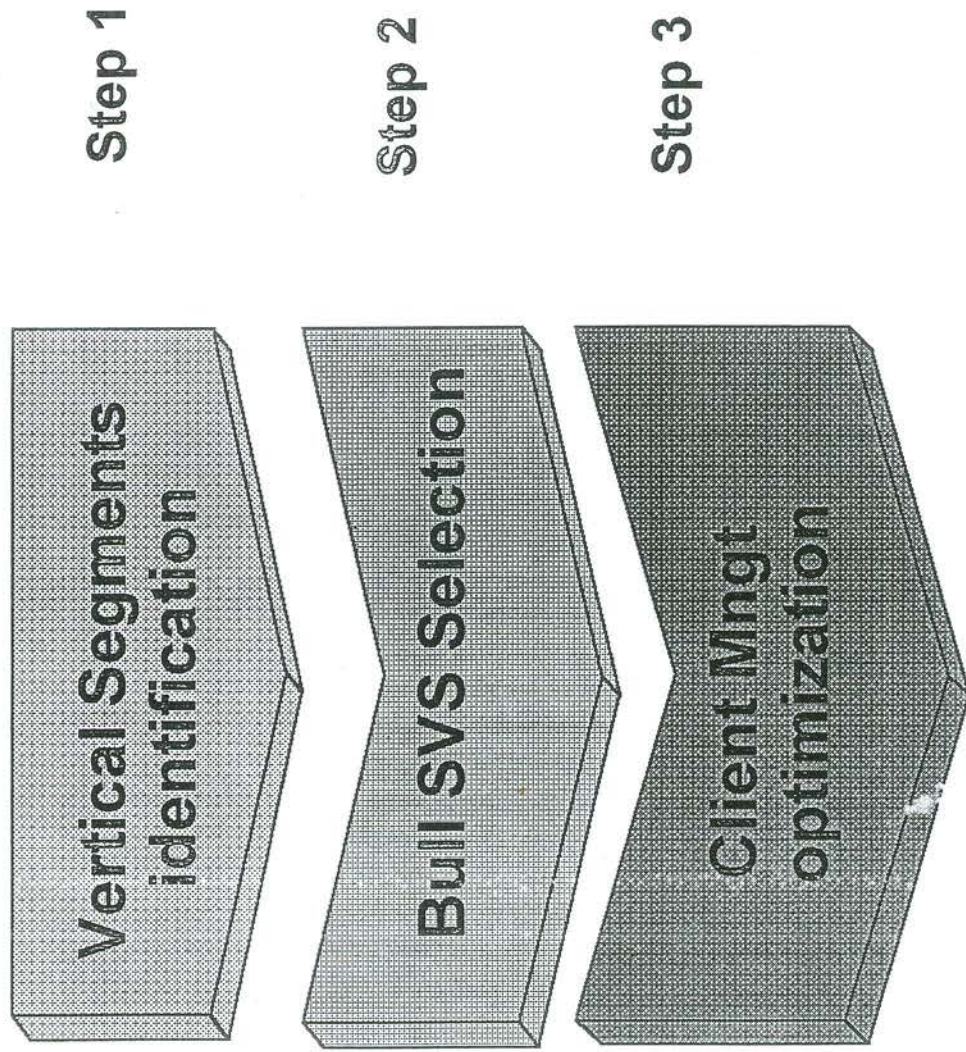
"TOP 20" - CORPORATE CLIENTS & PROSPECTS

CORPORATE CLIENTS	CORPORATE GROUPS	CORPORATE PROSPECTS
11	4	5

"TOP 20" - CORPORATE CLIENTS & PROSPECTS

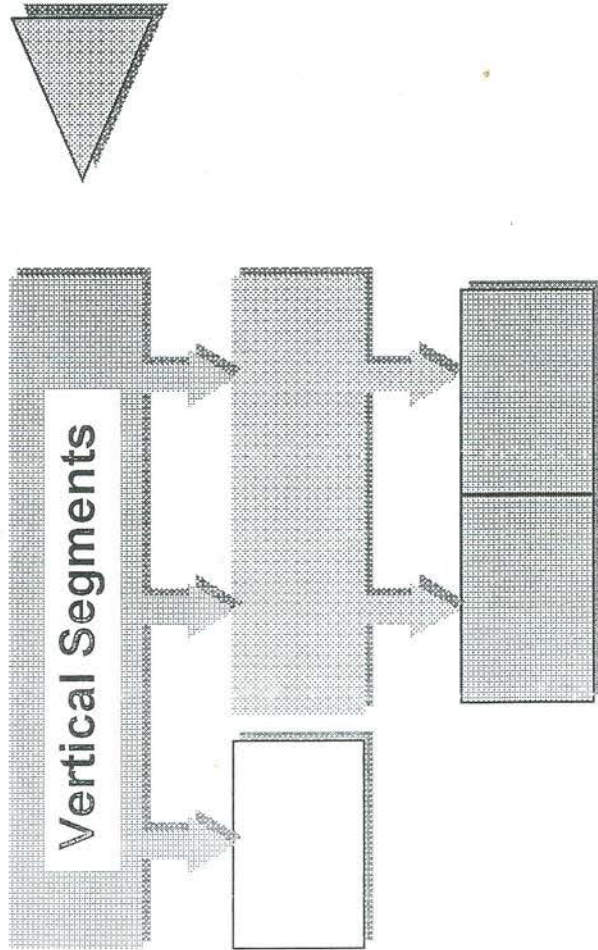
<u>CORPORATE CLIENTS</u>	<u>% REV.</u>	<u>CORPORATE PROSPECTS</u> (AREAS OF INVESTMENTS)	<u>% REV.</u>
1 - MINISTERO GIUSTIZIA	4.2	1 - TELECOM ITALIA (G)	2.2
2 - MINISTERO FINANZE	5.1	2 - ENEL	0.3
3 - INPDAP/SOC. SECURITY (C.S.)	5.8	3 - FERROVIE	1.2
4 - ANAS	1.9	4 - ALITALIA	0.2
5 - CARABINIERI	2.0	5 - POSTE	-
6 - AERONAUTICA	1.0		
7 - ESERCITO	3.3		
8 - MINISTERO INTERNI	1.3		
9 - VENETO/REGIONI (G)	3.9		
10 - CREDITO ITALIANO	5.2		
11 - BANCA SELLA	0.3		
12 - BANCA ANTONIANA	1.2		
13 - INA/ASSITALIA	1.7		
14 - FIAT GROUP (G)	1.7		
15 - FINMECCANICA GROUP (G)	1.3		
TOTAL	39.9	MCTC IN S.O. DIVISION	9

Strategic Vertical Segments Management Decisional Process



Strategic Vertical Segments Management

Step 1 : Vertical Segments Identification



Identification Criteria

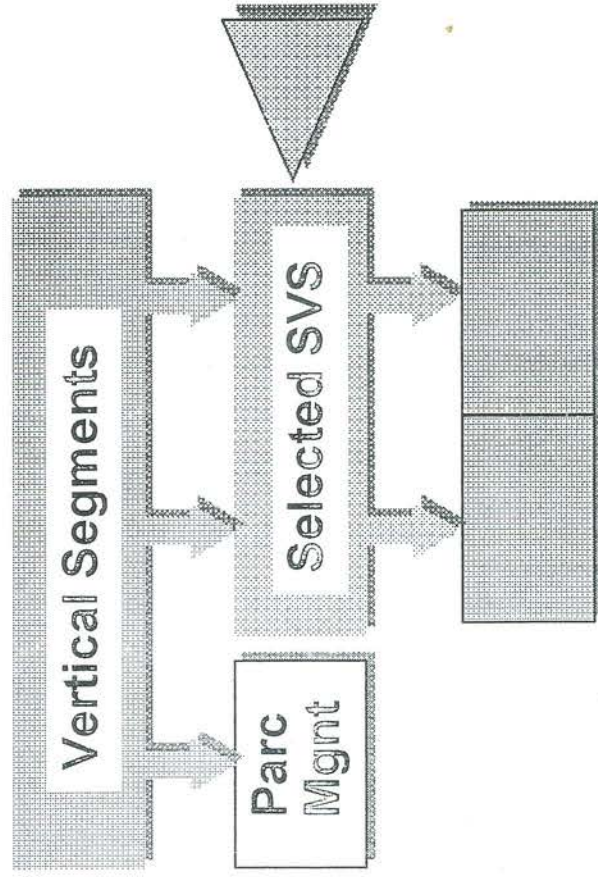
- Vertical Segment :**
Many Companies of different size having Homogeneous Business/ I.T requirements and/or Interrelations in Purchasing decisional process
- Group Segment:**
Few (large) companies having Common I.T. strategies and/or Common buying approach
- Filiere :**
Companies of different vertical segments with common information flows (e.g. Textile & Fashion)

CRP

MINT

Strategic Vertical Segments Management

Step 2 : Bull Strategic Vertical Segments Selection



Selection Criteria :

+ Significative Bull Presence as

Business volume
Clients number

+ Bull Strenghts

◆ Bull Solutions (develop./support) :
Health, Discr.Mnfg, Retail,...

◆ Third Parties solutions:
Banks, Rural Banks, Municipalities..

◆ Relationships (lobbying/ assoc.)
Central Gvmt, Rural B.

MARKET SEGMENTS

STRATEGIC
VERTICAL SEGMENTS

GROUP SEGMENTS

HORIZONTAL SEGMENTS

OTHER

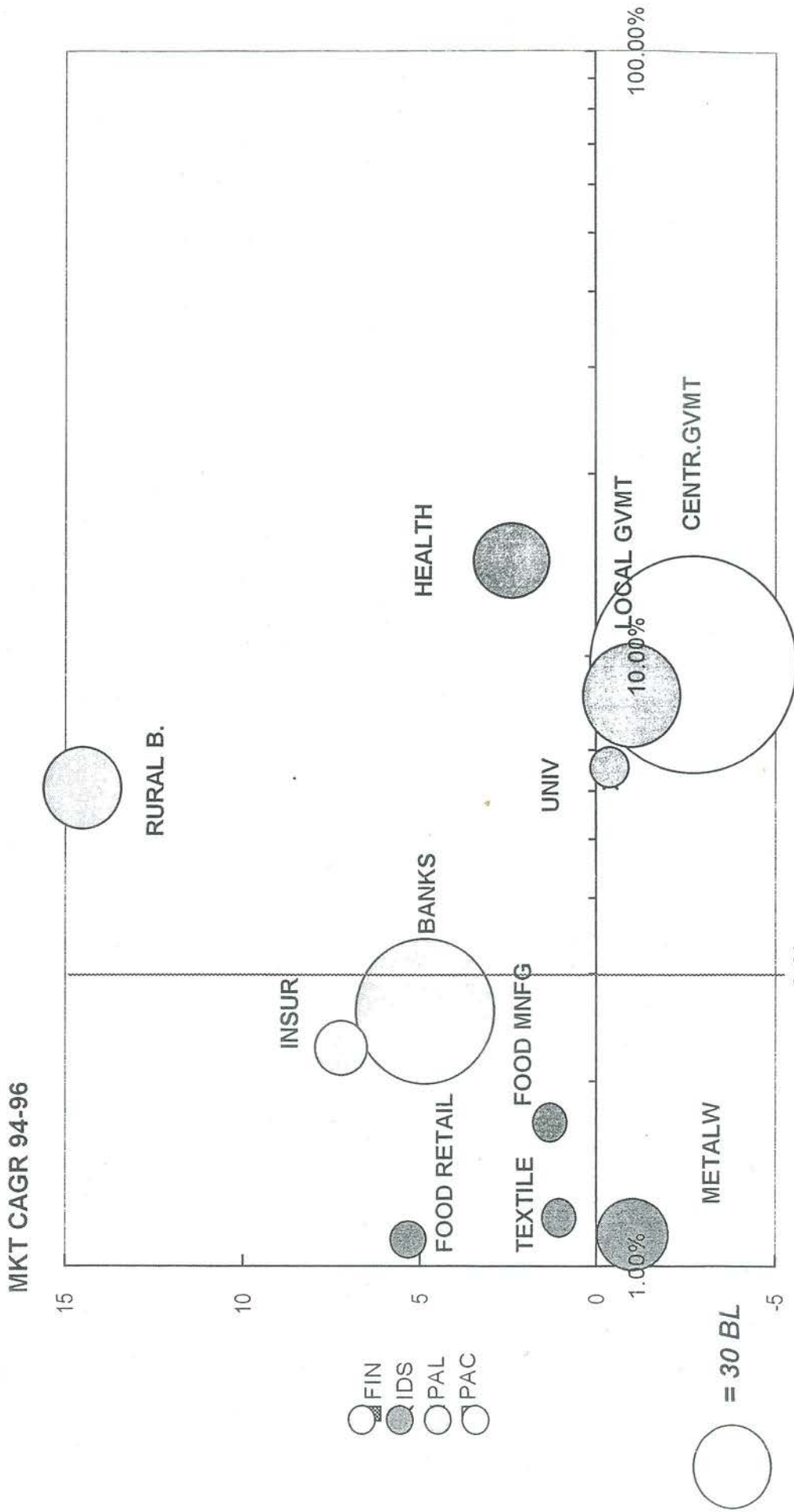
- NETWORKING
- OFFICE/MULTIMEDIA
- SAP, GOLD, STRATEGE,
ORACLE FIN.

VERTICAL SEGMENTS

<u>V.S.</u>	<u>TOP 20</u> 1993-94 TURNOVER	<u>1993-94</u> TURNOVER (W/O TOP 20)	<u>BULL SOLUTIONS</u>	<u>3P SOLUTIONS</u>	<u>BUYING CORR.</u>	<u>STRATEGIC V.S.</u>
BANKS	41	51	2	2	2	1
RURAL BANKS	-	37	2	1	1	1
INSURANCE	10	7	3	2	2	2
MUNICIPALITIES	-	27	2	2	2	2
REGIONS & REG. AGENCIES	23	-	P	3	3	3G
LOCAL UTILITIES	-	8	3	1	2	3
UNIVERSITY	-	8	2	3	2	3
HEALTH	-	31	1	2	3	1
DEFENCE & POLICE	46	17	1	3	2	2G
MINISTRIES	56	17	P	3	1	2G
SOCIAL SECURITY	35	-	P	3	2	3G
UTILITIES (TELECOMIT, FS, ENEL)	20	2	3	3	3	3G
MCTC FILIERE	(55)	5	1	3	2	3
OTHER CENTR. GOV.	11	12	P	3	2	2
METAL WORK	18	10	1	2	3	2
FOOD MNFG	-	5	2	2	3	3
LARGE DISTRIB.	-	6	2	2	2	3

1 = STRONG 2 = AVERAGE 3 = WEAK P = PROJECT G = GROUPE

Bull Positioning - Strategic Vertical Segments

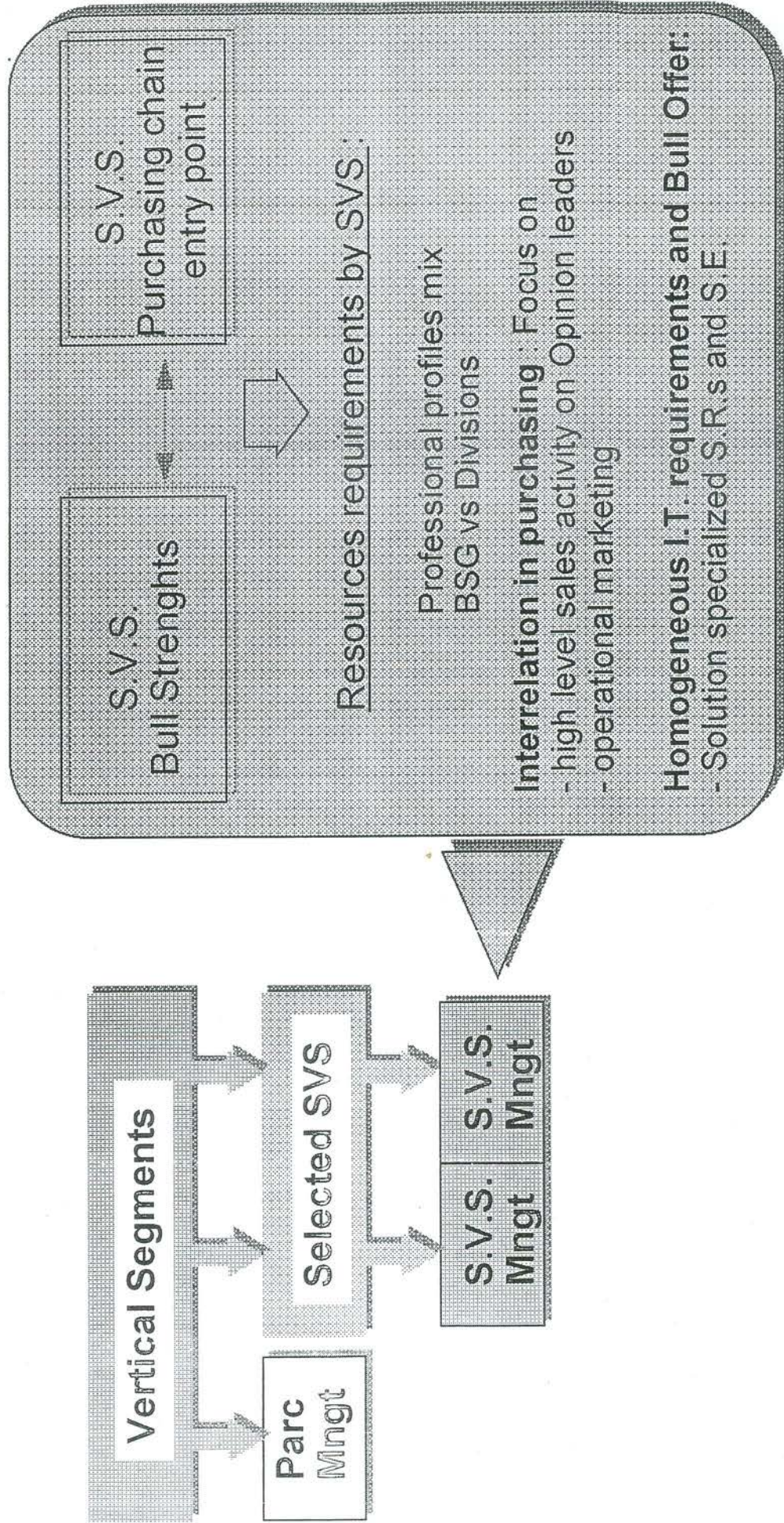


BULL MARKET SHARE 93 (Log.Scale)

Total Revenues Corporate Clients included

Strategic Vertical Segments Management

Step 3: S.V.S. Client Management optimization



N.C.I. GENERAL SCHEMA

B.S.G.

TOP 20	CL/SEG. MNG 24
4 S.V.S	REV. 299
2 S.F.P	PROD. 12.4
B.C.	I.T.C.

S.R.	22	S.	R.	E.S.
REV.	127			
PROD.	5.8			

S.I.S.

S	S		
V	F		
S	P		
HOR. SEG.			
HOR. SEG. S.R.			

S.R. 47
REV. 126
PROD. 2.7

PARC MANAGEMENT

TELESALES	
BULL EXPRESS	
S.R.	

S.R./T.S. 33
R.V. 90
PROD. 2.7
CLIENTS 2400

S.R.	31	S.	R.	O.S.S.	I	N	D.
REV.	82						
PROD.	2.6						

S.R. 8
REV. 24
PROD. 3.0

S.O.

DELIVERY
S.R.

S.R. 5
REV. 15
PROD. 3

S.R.	8	S.	R.	Z.D.S.	I	N	D.
REV.	67						
PROD.	8.4						

S.R. 17
REV. 91
PROD. 5.3

C.S.O.

DELIVERY
S.R.

S.R. 11
REV. (57) 26
PROD. 2.4

- MAINT. REV. ~ 35% TOTAL MAINT REV.
- 137 ENT. SERV. CLIENTS

S.R.	3	S.	R.	B.E.T.
REV.	4			
PROD.	1.3			

Strategic Vertical Segments Management

Market Segmentation on Filiere concept : some limits

- complexity in identification process and methodology :
market value chain analysis by product/process required
- filiere concept enables identification of business opportunities for large Projects
(eg EDI projects)

but commonalities on global customers I.T. requirements and investment plans
may be poor

⇨ S.I.S. project approach

rather than sales and mktg organization approach