Part I CRM: Conceptual Foundation

1	Stra	tegic Customer Relationship Management Today	3
	1.1	Overview	3
	1.2	An Introduction to Strategic CRM	3
	1.3	Why Managing Customers Is More Critical than Ever	6
		1.3.1 Changes with Respect to Consumers	6
		1.3.2 Changes with Respect to the Marketplace	11
		1.3.3 Changes with Respect to Data Storage	
		Technology	12
		1.3.4 Changes with Respect to the Marketing Function	13
		1.3.5 Implications	15
	1.4	The Benefits of the Customer Value Management	
		Approach	15
	1.5	Evolution and Growth of CRM	16
		1.5.1 Timeline of CRM Evolution	16
	1.6	CRM and the IT Revolution: The View from	
		the Industry	18
	1.7	Further Growth of the CRM Industry	19
		1.7.1 Factors Driving the CRM Industry	19
	1.8	Summary	19
	Refe	erences	20
2	Rela	ationship Marketing and the Concept of Customer	
	Valu	ue	21
	2.1	Overview	21
	2.2	The Link Between CRM and Database Marketing,	
		and the Importance of Customer Value	21
	2.3	Satisfaction-Loyalty-Profit Chain	25
		2.3.1 Issues to Consider	26
		2.3.2 What Does It All Mean?	29
	2.4	Summary	29
	Dof	arancas	30

xiii

Part II Strategic CRM

3	Stra	tegic C	RM	35			
	3.1	Overv	iew	35			
	3.2	Strate	gic CRM	35			
		3.2.1	Customer Management Orientation	36			
		3.2.2	Integration and Alignment of Organizational				
			Processes	37			
		3.2.3	Information Capture and Alignment				
			of Technology	38			
		3.2.4	CRM Implementation	39			
	3.3		in Developing a CRM Strategy	41			
	3.4	Case S	Study: CRM Implementation at IBM	46			
		3.4.1	CRM Implementation Process Objectives	47			
		3.4.2	CRM Implementation Process Stages	47			
		3.4.3	CRM Implementation	48			
		3.4.4	Case Summary	50			
	3.5		nary	51			
	Refe	erences		53			
4	Imn	lement	ing the CRM Strategy	55			
•	4.1		riew	55			
	4.2						
	4.3		n on Investment of CRM	57			
		4.3.1	Costs Associated with a CRM Implementation	58			
		4.3.2	Financial Benefits from a CRM Implementation	59			
		4.3.3	Computing the ROI of CRM Initiatives	60			
	4.4	CRM	Implementation	61			
		4.4.1	Operational Projects	62			
		4.4.2	Analytical Projects	62			
		4.4.3	Deploying Operational and Analytical				
			Outputs (To Improve Marketing Decisions				
			and Customer Relationships)	64			
	4.5		E STUDY: Customer Relationship Management				
		at Ca _l	pital One (UNITED KINGDOM)	65			
		4.5.1	Case Background	66			
		4.5.2	Industry Background	67			
		4.5.3	Capital One Company Background	71			
		4.5.4	Customer Relationship Management Practices				
			at Capital One (UK)	71			
		4.5.5	Future Challenges	81			
	4.6	Sumr	mary	82			
	4.7	Exerc	cise questions	83			
	Ref	erences	·	85			

Part III Analytical CRM

5	Cust	omer A	Analytics Part I	89		
	5.1	Overv	iew	89		
	5.2	Tradit	ional Marketing Metrics	90		
		5.2.1	Market Share	90		
		5.2.2	Sales Growth	90		
	5.3	Custon	mer Acquisition Metrics	91		
		5.3.1	Acquisition Rate	91		
		5.3.2	Acquisition Cost	92		
	5.4	Custon	mer Activity Metrics	92		
		5.4.1	Average Inter-Purchase Time	93		
		5.4.2	Retention and Defection Rate	94		
		5.4.3	Survival Rate	97		
		5.4.4	Lifetime Duration	98		
		5.4.5	P(Active)	99		
		5.4.6	Comprehensive Example of Customer Activity			
			Measures	100		
	5.5	Popula	ar Customer-Based Value Metrics	101		
		5.5.1	Size of Wallet	101		
		5.5.2	Share of Category Requirement	102		
		5.5.3	Share of Wallet	103		
		5.5.4	Transition Matrix	106		
	5.6	Summ	nary	106		
	App	endix .		108		
	Refe	rences		109		
6	Customer Analytics Part II					
	6.1		riew	111		
	6.2	Strate	gic Customer-Based Value Metrics	111		
		6.2.1	RFM Method	111		
		6.2.1 6.2.2	RFM Method	I11 120		
		6.2.2	Past Customer Value	120		
		6.2.2 6.2.3	Past Customer Value	120 121		
	6.3	6.2.2 6.2.3 6.2.4 6.2.5	Past Customer Value	120 121 125		
	6.3	6.2.2 6.2.3 6.2.4 6.2.5	Past Customer Value	120 121 125 125		
	6.3	6.2.2 6.2.3 6.2.4 6.2.5 Popul	Past Customer Value	120 121 125 125 126		
	6.3	6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees	120 121 125 125 126 127		
	6.3	6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees	120 121 125 125 126 127 128		
		6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression	120 121 125 125 126 127 128		
		6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression niques to Evaluate Alternative Customer Selection	120 121 125 125 126 127 128 130		
		6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn Strate	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression niques to Evaluate Alternative Customer Selection gies	120 121 125 125 126 127 128 130		
		6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn Strate 6.4.1 6.4.2	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression niques to Evaluate Alternative Customer Selection gies Misclassification Rate	120 121 125 125 126 127 128 130		
	6.4	6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn Strate 6.4.1 6.4.2 Summ	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression niques to Evaluate Alternative Customer Selection gies Misclassification Rate LIFT Analysis	120 121 125 125 126 127 128 130 133 134 134		
	6.4 6.5 App	6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn Strate 6.4.1 6.4.2 Summendix I	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression iques to Evaluate Alternative Customer Selection gies Misclassification Rate LIFT Analysis	120 121 125 125 126 127 128 130 133 134 134		
	6.4 6.5 App	6.2.2 6.2.3 6.2.4 6.2.5 Popul 6.3.1 6.3.2 6.3.3 Techn Strate 6.4.1 6.4.2 Summ endix I	Past Customer Value Lifetime Value Metrics Customer Equity Comprehensive Example ar Customer Selection Strategies Profiling Binary Classification Trees Logistic Regression niques to Evaluate Alternative Customer Selection gies Misclassification Rate LIFT Analysis	120 121 125 125 126 127 128 130 133 134 134 137 139		

Data	a Mining	13
7.1	Overview	43
	7.1.1 The Need for Data Mining	43
	_	1 4
7.2		44
		47
	•	50
		53
		56
		57
73		62
,	•	63
	6	65
		65
8.2	- J F	65
		66
		69
		70
8.3	The Benefits of Marketing Databases 1	71
	,,,	71
	8.3.2 Retained Customers and Repeat Business 1	72
	8.3.3 The Ability to Spot Potentially Profitable	
	Customers	72
8.4	The Uses of Marketing Databases	
	(Jackson and Wang 1994)	72
	8.4.1 Uses that Directly Influence the Customer	
	Relationship 1	72
	8.4.2 Uses that Directly Influence Other Business	
	Operations	72
8.5	Summary	73
Refe	erences	74
.4 TX/	Operational CDM	
LIV	Operational CKM	
Soft	ware Tools and Dashboards	77
		 77
		 77
7.2		 77
		78
	, ,	79
93		80
1.5		50
		80
		ou
	•	80
9.4		80 80
	7.1 7.2 7.3 Refe Usir 8.1 8.2 8.3 8.4 8.5 Refe t IV Soft 9.1 9.2	7.1.1 The Need for Data Mining

References

182

10	Loyalt	ty Programs: Design and Effectiveness	183	
	10.1	Overview	183	
	10.2	What Is Loyalty? Behavioral Versus Attitudinal		
		Loyalty	184	
	10.3 What Is a Loyalty Program? Definition and Key			
		Objectives	184	
		10.3.1 Building True Loyalty	185	
		10.3.2 Efficiency Profits	185	
		10.3.3 Effectiveness Profits	186	
		10.3.4 Value Alignment	186	
	10.4	Loyalty Programs: Increasing in Popularity	187	
	10.5	Problems with Loyalty Programs	191	
	10.6	Design Characteristics of Loyalty Programs	192	
		10.6.1 Reward Structure	192	
		10.6.2 Participation Requirements	194	
		10.6.3 Payment Function	195	
		10.6.4 Sponsorship	195	
		10.6.5 Cost and Revenues of LPs	196	
	10.7	Drivers of Loyalty Program Effectiveness	196	
		10.7.1 Loyalty Program Design Characteristics	197	
		10.7.2 Customer Characteristics	197	
		10.7.3 Firm Characteristics	197	
		10.7.4 Achieving a Competitive Advantage	198	
	10.8	Empirical Evidence on Loyalty Program		
		Effectiveness	200	
	10.9	Loyalty Programs, Shackle or Reward:		
		And to Whom?	200	
	10.10	The Seven-Point Checklist for Successful		
		LP Design and Implementation	200	
	10.11	Summary	201	
	Apper	ndix 1. Key Studies of LPs with Notable Empirical		
	Findir	ngs	204	
	Refere	ences	206	
11	Camr	paign Management	207	
11	11.1	-	207	
		Campaign Management	208	
	11.3	Campaign Planning and Development	209	
	11.5	11.3.1 Setting Objectives and Strategies	209	
		11.3.2 Identifying Customer Segments	210	
		11.3.3 Developing the Communication Strategy	212	
		11.3.4 Developing the Offer	215	
		11.3.5 Campaign Budget	216	
		11.3.6 Testing	223	
	11.4	Campaign Execution	227	
	11.7	11.4.1 Implementation and Coordination	227	
		11.4.2 Monitoring, and Fine-Tuning	228	
		11.4.3 Problems to Take into Account	229	
		11.4.3 Problems to Take into Account	229	

	11.5 Ana	lysis and Control	230
	11.5	.1 Measuring Campaign Results	230
	11.5	.2 Response Analysis	231
	11.5	.3 Profile Analysis	231
	11.6 Cam	npaign Feedback	231
	11.7 Sum	mary	232
	References		234
12	Impact of	CRM on Marketing Channels	235
	-	rview	235
	12.2 CRN	M and Marketing Channels	235
	12.2	•	
		Relationships	237
	12.2		242
	12.3 CRN	M and Multichannel Design	247
	12.3		247
	12.3	-	249
		M and Multichannel Management	251
	12.4		
	12	Versus Separation	251
	12.4		253
	12.4		256
		nmary	257
		·······	259
1.2			
13	Customer	Relationship Management Issues in the	
		To Rusiness Centert	261
	Business-7	To-Business Context	261
20	Business-T 13.1 Ove	erview	261
	Business-T 13.1 Ove 13.2 CRM	erview	261 262
	Business-T 13.1 Ove 13.2 CRN 13.2	erview	261 262 262
	Business-T 13.1 Ove 13.2 CRM 13.2 13.2	wrview	261 262 262 264
	Business-T 13.1 Ove 13.2 CRN 13.2 13.2 13.2	M and Sales Force Automation	261 262 262 264 264
~	Business-T 13.1 Ove 13.2 CRN 13.2 13.2 13.3 CRN	M and Sales Force Automation	261 262 262 264 264 265
~	Business-T 13.1 Ove 13.2 CRM 13.2 13.2 13.3 CRM 13.3	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM?	261 262 262 264 264 265 266
~	Business-T 13.1 Ove 13.2 CRM 13.2 13.2 13.3 CRM 13.3 13.3	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program	261 262 262 264 264 265 266 266
~	Business-T 13.1 Ove 13.2 CRN 13.2 13.2 13.3 CRN 13.3 13.3 13.4 CRN	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services	261 262 262 264 264 265 266 271
	Business-T 13.1 Ove 13.2 CRN 13.2 13.2 13.3 CRN 13.3 13.4 CRN 13.4	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services 4.1 What Are Hybrid Offerings?	261 262 262 264 264 265 266 266
	Business-T 13.1 Ove 13.2 CRN 13.2 13.2 13.3 CRN 13.3 13.3 13.4 CRN	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits 3.1 What Is KAM? 3.2 Implementation of the KAM Program 3.1 What Is KAM? 3.2 Implementation of the KAM Program 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift	261 262 262 264 264 265 266 271 272
	Business-T 13.1 Ove 13.2 CRM 13.2 13.3 13.3 CRM 13.3 13.4 CRM 13.4 13.4	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings.	261 262 262 264 264 265 266 271 272
	Business-T 13.1 Ove 13.2 CRM 13.2 13.3 CRM 13.3 13.4 CRM 13.4 13.4 13.4	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts	261 262 262 264 264 265 266 271 272 273 274
	Business-T 13.1 Ove 13.2 CRM 13.2 13.2 13.3 CRM 13.3 13.4 CRM 13.4 13.4 13.5 Sum	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits 3.1 What Is KAM? 3.2 Implementation of the KAM Program 3.1 What Is KAM? 3.2 Implementation of the KAM Program 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts 4.3 Rules for Successful Shifts	261 262 264 264 265 266 271 272 273 274 276
	Business-T 13.1 Ove 13.2 CRM 13.2 13.2 13.3 CRM 13.3 13.4 CRM 13.4 13.4 13.5 Sum	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts	261 262 262 264 264 265 266 271 272 273 274
14	Business-T 13.1 Ove 13.2 CRM 13.2 13.3 CRM 13.3 13.4 CRM 13.4 13.5 Sum References Customer	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts mmary S. Privacy Concerns and Privacy Protective	261 262 262 264 265 266 271 272 273 274 276 277
	Business-T 13.1 Ove 13.2 CRN 13.2 13.2 13.3 CRN 13.3 13.4 CRN 13.4 13.5 Sum References Customer Responses	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits M and Key Account Management 3.1 What Is KAM? 3.2 Implementation of the KAM Program M and the Shift from Goods to Services 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts mmary S. Privacy Concerns and Privacy Protective	261 262 262 264 264 265 266 271 272 273 274 276 277
	Business-T 13.1 Ove 13.2 CRN 13.2 13.3 13.3 13.4 CRN 13.4 13.4 13.5 Sum References Customer Responses 14.1 Ove	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits 3.1 What Is KAM? 3.2 Implementation of the KAM Program 3.1 What Is KAM? 3.2 Implementation of the KAM Program 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts 4.3 Rules for Successful Shifts 4.5 Privacy Concerns and Privacy Protective 6.6 Averview	261 262 262 264 264 265 266 271 272 273 274 276 277
	Business-T 13.1 Ove 13.2 CRM 13.2 13.3 CRM 13.3 13.4 CRM 13.4 13.5 Sum References Customer Responses 14.1 Ov 14.2 Cu	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits 3.1 What Is KAM? 3.2 Implementation of the KAM Program 3.1 What Is KAM? 3.2 Implementation of the KAM Program 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts 4.3 Rules for Successful Shifts 4.5 Privacy Concerns and Privacy Protective 4.6 Privacy Concerns and Privacy Protective 4.7 Privacy Concerns	261 262 262 264 265 266 271 272 273 274 277 279 279 280
	Business-T 13.1 Ove 13.2 CRM 13.2 13.3 CRM 13.3 13.4 CRM 13.4 13.5 Sum References Customer Responses 14.1 Ov 14.2 Cu	M and Sales Force Automation 2.1 What Is SFA? 2.2 SFA Benefits 2.3 Conditions for Realizing Benefits 3.1 What Is KAM? 3.2 Implementation of the KAM Program 3.1 What Is KAM? 3.2 Implementation of the KAM Program 4.1 What Are Hybrid Offerings? 4.2 Advantages and Disadvantages of the Shift to Hybrid Offerings 4.3 Rules for Successful Shifts 4.3 Rules for Successful Shifts 4.5 Privacy Concerns and Privacy Protective 6.6 Averview	261 262 262 264 264 265 266 271 272 273 274 276 277

		14.2.2 Drivers of Customer Privacy Concerns	. 280
	14.3	Regulations to Protect Customer Privacy	287
		14.3.1 United States: Customer Privacy Protection	
		Based on Industry Self-Regulation	. 288
		14.3.2 Germany: Customer Privacy Protection Based	
		on Governmental Legislation	289
		14.3.3 Safe Harbor Provision	290
	14.4	Customer Privacy Protective Responses	292
	14.5	Privacy Paradox	294
	14.6	Consequences of Privacy Protective Responses	295
	14.7	Implications for Companies	295
	14.8	Summary	296
	Apper	ndix I (Petlier, Milne, & Phelps, 2009)	
	Apper	ndix II	299
	Refer	ences	299
Par	t V A	Advances in CRM Applications	
		savances in CRIVI Applications	
15	Annli	ications of CRM in B2B and B2C Scenarios (Part I)	. 303
	15.1	Overview	
	15.2	Measuring Customer Profitability	
		15.2.1 Computing CLV	
		15.2.2 Drivers of CLV	
	15.3	The Lifetime-Profitability Relationship in a	
		Noncontractual Setting	306
		15.3.1 Background and Objective	
		15.3.2 Conceptual Model	
		15.3.3 Research Methodology	
		15.3.4 Empirical Findings	
		15.3.5 Implications	
	15.4	Model for Incorporating Customers' Projected	
		Profitability into Lifetime Duration Computation	318
		15.4.1 Background and Objectives	
		15.4.2 A Dynamic Model of the Antecedents of	
		Profitable Lifetime Duration	319
	*	15.4.3 Research Methodology	
		15.4.4 Determining Profitable Customer Lifetime	
		Duration	321
		15.4.5 Analysis	
		15.4.6 Results	
		15.4.7 Technical Appendix: Estimation of P(Alive)	
	15.5	Model for Identifying the True Value of a Lost	
	10.0	Customer	328
		15.5.1 Conceptual Background	
		15.5.2 Modeling the Effects of Disadoption	520
		on the Value of a Lost Customer	330
		on the value of a Bost Customer	550

		15.5.3		
			of a Customer	330
	15.6	Summa	ıry	331
	Refer	ences		332
16	Appli	cations	of CRM in B2B and B2C Scenarios (Part II)	335
	16.1	Overvie	ew	335
	16.2	Optima	l Resource Allocation Across Marketing and	
		Commi	unication Strategies	336
	16.3	Purchas	se Sequences Analysis: Delivering the Right	
		Messag	ge to the Right Customer at the Right Time	338
	16.4	The Lir	nk Between Acquisition, Retention, and	
		Profitab	oility: Balancing Acquisition and Retention	
		Resoure	ces to Maximize Customer Profitability	339
	16.5	Prevent	ting Customer Churn	341
	16.6	Custom	ner Brand Value	344
		16.6.1	What Is Customer Brand Value?	344
		16.6.2	Linking Customer Brand Value to Customer	
			Lifetime Value	345
		16.6.3	What Are the Managerial Benefits of Linking	
			Customer Brand Value to Customer Lifetime	
			Value?	345
	16.7	Custom	ner Referral Value	346
		16.7.1	What Is Customer Referral Value?	346
		16.7.2	How Can Compute Customer Referral Value	
			Be Computed?	347
		16.7.3	How Can Customer Referral Value Be Linked	
			to Customer Lifetime Value?	349
		16.7.4	What Are the Managerial Benefits of Linking	
			Customer Referral Value and Customer Lifetime	
			Value?	349
		16.7.5	What Should the Focus Be on: Customer Referral	
			Value or Customer Lifetime Value?	352
	16.8	Summa	ary	353
	Refer	ences	• • • • • • • • • • • • • • • • • • • •	355
17	E4	of CD	RM	357
17				357
	17.1 17.2		ew	358
	17.2			359
		17.2.1 17.2.2	Popular Social Media Channels	335
		17.2.2	Consumer-to-Consumer Interaction: A New	261
		17.2.2	Marketing Portal	361
		17.2.3	Social CRM Strategies: How to do it?	365
		17.2.4	Sentiment Analysis	366
	17.2	17.2.5	A Final Word on Social CRM	367
	17.3		CRM (GCRM)	367
		17.3.1	Informational Technology Needs	367
		17.3.2	Global Diffusion	368

17.4	Databas	e CRM	369
17.4		Introduction	
		Cloud Computing	
		Privacy Issues and Concerns	
17.5	Summa	ry	371
Refer	ences		372
Index			373