

THE FRANCHISEE LIFE CYCLE CONCEPT - A NEW PARADIGM IN MANAGING THE FRANCHISEE- FRANCHISOR RELATIONSHIP

By

Lizanne Krige

I would like to thank

Tutor: Dr.

SUBMITTED IN FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE

of Bachelor of

MCOM (MARKETING MANAGEMENT)

IN THE

FACULTY OF ECONOMICS AND MANAGEMENT SCIENCES

AT THE

UNIVERSITY OF PRETORIA

STUDY LEADER: PROF AN SCHREUDER

Pretoria, South Africa

October 2000

APPENDIX A: APPENDICES

I would like to thank Consulta Management Consultants and the Deloitte and Touche Franchising division, for the opportunity to use the data collected for the 1999 National Franchising Study. Consulta Management Consultants were commissioned by Deloitte and Touche to execute the market research and I was the client director / project leader for this research project.

ACKNOWLEDGEMENTS

I wish to express my sincere gratitude to the following individuals and organisations who assisted me in various ways during the preparation of this masters dissertation:

- My Creator for giving me the courage and strength to complete the dissertation.
- My husband, Willem for his encouragement, support and unconditional love.
- My family, especially my mother and father for their trust and moral support during my studies.
- My promotor, Prof Adrè Schreuder, for his guidance, motivation and endless hours of discussion.
- My employer, Consulta Management Consultants for support during the project and generously granting my leave to complete the dissertation.
- My colleagues at Consulta, who had to carry my workload when I was on study leave.
- The Deloitte and Touche Franchising division for granting me permission to use the data collected for the 1999 National Franchising Study.
- The ABSA Direct (Outbound) call centre for their assistance in the data collection process.
- Claudia Fratini, for editing and proofreading the dissertation.
- Last, but not least, my friends for their understanding and interest.

SUMMARY

This dissertation explores the relationship between franchisees and franchisors with the aim of modelling the franchisee life cycle. It is proposed that distinctive phases (with a certain duration) in the relationship between franchisees and franchisors exist, and that there are significant differences in the commitment-trust dimensions and relationship quality index levels representing the franchisee-franchisor relationship between each life cycle phase. It is also proposed that franchisees can move through the life cycle stages at different speeds and that the speed of movement influences their relationship quality levels.

Computer Aided Telephonic Interviews were conducted with 652 randomly chosen franchisees from 27 different franchise systems. A multi-stage sampling design was used to ensure representivity.

The measurement instrument consisted of, amongst other, scales from the Disenchantment Curve (Nathan 1993) and the Commitment-Trust theory (Morgan and Hunt 1994). Specific questions were also asked pertaining to franchisee satisfaction levels as well as various classification questions such as the relationship duration. Highly satisfactory reliability and validity results were obtained using the Cronbach Alpha-coefficient and principal component factor analysis. Correspondence analysis revealed that a four stage life cycle concept provided a better fit with regards to the duration of the relationship than proposed in the six stage life cycle originally suggested by Nathan (1993). Further analysis was done on the four-stage life cycle solution, which lead to the creation of the Franchisee Life Cycle Concept (FLC). Directions for further research, limitations to the research and managerial implications are also provided.

OPSOMMING

Hierdie verhandeling ondersoek die verhouding tussen vergunningsooreenkomsgewers en vergunningsooreenkomshouers met die doel om die vergunninghouer se lewenssiklus te modeer. Daar word voorgestel dat unieke fases (met 'n spesifieke durasie) in die verhouding tussen vergunningsgewers en vergunningshouers bestaan en dat daar betekenisvolle verskille tussen die toegewydhed (commitment) en vertrouens dimensies en verhoudingkwaliteits-indeksvlakke van die verskillende fase bestaan. Daar word ook voorgestel dat vergunningshouers teen verskillende tempos deur die lewensfases kan beweeg en dat die spoed van beweging 'n invloed op die verhoudingskwaliteitsvlakke het.

Rekenaar Ondersteunde Telefonies Onderhoude is met 652 ewekansig gekose vergunningsooreenkomshouers van 27 verskillende vergunningsgroeppe voltooi. 'n Meervoudige stadium steekproefontwerp is gebruik om verteenwoordiging te verseker.

Die meetinstrument bestaan uit onder andere skale van die "Disenchantment Curve" van Nathan (1993) en die "Commitment-Trust" teorie van Morgan en Hunt (1994). Spesifieke vrae oor vergunningshouers se tevredenheidsvlakke asook klassifikasievrae soos die verhoudingslewensuur is ondersoek. Hoogs bevredigende betroubaarheids- en geldigheidsresultate is verkry met die gebruik van beide die Cronbach Alpha-koëffisient en 'n faktor analise. Die "correspondence" analise het 'n vier fase lewenssiklus onthul wat 'n beter passing met die lewensduur van die verhouding gelewer het as die ses fase lewenssiklus soos oorspronklik voorgestel deur Nathan (1993). Verdere analyses is op die vier fase lewenssiklus gedoen, wat gelei het tot the ontwikkeling van die "Franchisee Life Cycle Concept (FLC)." Aanduidings vir verdere navorsing, die gebreke en tekortkominge van die huidige navorsing asook bestuursimplikasies word gegee.

TABLE OF CONTENTS

CHAPTER 1 - BACKGROUND TO THE PROBLEM	1
1.1 BACKGROUND	1
1.1.1 Definition of the research problem.....	2
1.1.2 Research objectives.....	2
1.1.3 Research propositions and hypotheses	3
1.1.3.1 The existence of distinct life cycle phases.....	4
1.1.3.2 Significant differences between life cycle phases	4
1.1.3.3 Varying speed of movement through life cycle phases	5
1.1.4 Operational Definitions	5
1.2 LITERATURE REVIEW OF THEORETICAL MODELS.....	6
1.2.1 Franchising	6
1.2.2 Life cycles as a business phenomenon	8
1.2.3 Relationship management.....	10
1.3 RESEARCH DESIGN AND METHODOLOGY	13
1.3.1 Exploratory phase	13
1.3.2 Descriptive empirical phase.....	14
1.3.2.1 Measures	14
1.3.2.2 Sample design	15
1.3.2.3 Data collection and processing	15
1.4 DATA ANALYSIS, STATISTICAL ANALYSIS AND INTERPRETATION.....	16
1.4.1 Reliability analysis.....	16
1.4.2 Construct validity analysis	16
1.4.3 Correspondence analysis	17
1.4.4 ANOVA and MANOVA.....	17
1.5 SUMMARY AND OUTLINE OF CHAPTERS	17
CHAPTER 2 - FRANCHISING	19
2.1 INTRODUCTION	19
2.2 DEFINITION OF FRANCHISING.....	19
2.2.1 The characteristics of a franchise	20
2.3 THE MAIN PARTIES IN FRANCHISING.....	21
2.3.1.1 Types of franchisees.....	23
2.4 TYPES OF FRANCHISING	24
2.4.1 First Generation (Also called Traditional Franchises / Product and Trade name franchising)	24
2.4.1.1 Licenses	24
2.4.1.2 Distributorship (or dealership).....	25

2.4.1.3	Right to use a trade mark	25
2.4.1.4	Concessions	25
2.4.2	Second generation franchises	26
2.4.2.1	Business Format Franchising	26
2.4.2.2	Types of Business Format Franchising	27
2.4.2.3	Characteristics of business format franchises	28
2.4.2.4	Conversion franchises	28
2.5	BENEFITS AND DRAWBACKS OF FRANCHISING	29
2.5.1	Benefits for franchisors	29
2.5.2	Drawbacks for franchisors	30
2.5.3	Benefits for franchisees	31
2.5.4	Drawbacks for franchisees	31
2.6	HISTORY OF FRANCHISING	32
2.7	PERSPECTIVES ON FRANCHISING	33
2.7.1.1	Franchising as a business strategy and marketing system.....	34
2.7.1.2	Franchising as a distribution network or channel	34
2.7.1.3	Franchising as a method of expansion	35
2.8	CURRENT STATE OF FRANCHISING.....	36
2.8.1	International franchising situation	36
2.8.1.1	Growth and Importance of franchising.....	36
2.8.1.2	Future growth of franchising	37
2.8.2	National franchising situation.....	38
2.8.2.1	Growth and Importance of franchising.....	38
2.8.2.2	Future of franchising in SA	40
2.9	REVIEW OF OTHER FRANCHISING RESEARCH	41
2.9.1	Suggestions made in the research literature for future research	43
2.10	SUMMARY.....	44
	CHAPTER 3 – LIFE CYCLES AS A BUSINESS PHENOMENAN.....	45
3.1	INTRODUCTION	45
3.2	DEFINITION OF A LIFE CYCLE	45
3.3	RESEARCH ON THE LIFE CYCLE CONCEPT	46
3.3.1	Operational Definitions	46
3.3.2	The Diffusion Curve	47
3.3.3	The Product Life Cycle Concept (PLC).....	49
3.3.4	The Industry Life Cycle	57
3.3.5	The Corporate Life Cycle	58
3.4	RESEARCH ON LIFE CYCLES OF FRANCHISING SYSTEMS	64
3.4.1	Fulop and Forward's franchising concept life cycle	64
3.4.2	The life cycle model of franchising (resource scarcity)	65
3.4.3	The franchise life cycle model	66

3.4.4	The corporate evolutionary and growth process of a franchise company	67
3.5	RESEARCH ON LIFE CYCLES OF FRANCHISEES.....	69
3.5.1	The franchise unit's life cycle.....	69
3.5.2	The franchisee failure continuum.....	71
3.6	RESEARCH ON LIFE CYCLES FROM A FRANCHISOR-FRANCHISEE RELATIONSHIP PERSPECTIVE	73
3.6.1	Speculated stages of the franchisor-franchisee "life cycle"	74
3.6.2	Franchisee dissatisfaction and the franchise relationship life cycle	76
3.6.3	The franchisee curve of disenchantment – The E-Factor	77
3.7	SUMMARY.....	80
	CHAPTER 4 - RELATIONSHIP MANAGEMENT	81
4.1	INTRODUCTION	81
4.2	NATURE OF RELATIONSHIPS	81
4.3	NATURE OF RELATIONSHIP MANAGEMENT.....	84
4.4	NATURE OF RELATIONSHIP MARKETING	84
4.4.1	The difference between traditional marketing and relationship marketing	85
4.5	RELATIONSHIP MARKETING THEORIES	92
4.5.1	The relationship management chain.....	92
4.5.2	Commitment trust theory of relationship marketing	93
4.6	THE RELEVANCE OF RELATIONSHIP MARKETING AND THE COMMITMENT TRUST THEORY IN FRANCHISING	98
4.6.1	Other theories and models on relationship marketing	100
4.7	NATURE OF RELATIONSHIP QUALITY	101
4.8	NATURE OF RELATIONSHIP SATISFACTION	102
4.9	RELATIONSHIP MARKETING SYNOPSIS	105
4.10	PERSPECTIVES ON THE FRANCHISEE-FRANCHISOR RELATIONSHIP / NATURE OF RELATIONSHIP BETWEEN FRANCHISOR AND FRANCHISEE.....	105
4.10.1	Vertical Marketing Systems (VMS)	105
4.10.2	Contractual Vertical Marketing Systems and Channel Management.....	108
4.10.3	Contractual Vertical Marketing Systems and the Reason for Failure.....	109
4.11	FRANCHISING AS A BUSINESS RELATIONSHIP / EXCHANGE RELATIONSHIP.....	109
4.11.1	Franchising relationships and satisfaction levels.....	110
4.12	THE INTEGRATION OF RELATIONSHIPS AND LIFE CYCLES	111
4.13	SUMMARY.....	112
	CHAPTER 5 - RESEARCH DESIGN AND METHODOLOGY	113
5.1	INTRODUCTION	113
5.2	DEFINITION OF RESEARCH PROBLEM AND RESEARCH OBJECTIVES	113

5.2.1	Research problem definition	113
5.2.2	Research objectives.....	114
5.3	HYPOTHESIS TESTING THEORY	115
5.3.1	Statistical testing procedures.....	116
5.3.2	Tests of significance	116
5.4	RESEARCH HYPOTHESES FORMULATION	117
5.4.1	The existence of distinct life cycle phases.....	118
5.4.1.1	Motivation behind the research proposition.....	118
5.4.2	Significant differences between life cycle phases	120
5.4.2.1	Motivation of hypotheses 1 – 4.....	120
5.4.3	Varying speed of movement through life cycle phases	122
5.4.3.1	Motivation of hypotheses 5 – 7	122
5.5	RESEARCH DESIGN	124
5.5.1	Exploratory Phase.....	124
5.5.2	Descriptive Empirical Phase	126
5.6	QUESTIONNAIRE DESIGN	128
5.7	THE MEASUREMENT INSTRUMENT - OPERATIONALIZING THE MEASUREMENT CONSTRUCTS	130
5.7.1	The measurement of relationships	130
5.7.1.1	Section B of questionnaire – Commitment - trust model (KMV-Model).....	130
5.7.1.2	Section C of questionnaire – Relationship issues	136
5.7.1.3	Section D of questionnaire – Overall relationship satisfaction levels	137
5.7.1.4	Combination of section B, C and D of questionnaire – Relationship quality index levels	137
5.7.2	The measurement of franchisee life cycles	138
5.7.2.1	Section F of questionnaire – The measurement of franchisee life cycles	138
5.7.2.2	Section I of questionnaire – Classification questions	139
5.8	SAMPLING METHOD, SAMPLE SIZE AND DATA COLLECTION	139
5.8.1	Define the population.....	140
5.8.2	Identify the sampling frame.....	141
5.8.3	Select a sampling procedure and select the sample elements	141
5.8.3.1	The sampling procedure used in this study	142
5.8.4	Determine the sample size	150
5.8.5	Collect the data from the designated elements	151
5.9	DATA PROCESSING	152
5.9.1	Check-in and editing procedure	152
5.9.2	Coding.....	152
5.9.3	Data transformations	152
5.10	HYPOTHESES (AND PROPOSITION) OPERATIONALISATION	153
5.10.1	Operationalisation of the first proposition	153

5.10.2	Operationalization of hypothesis 1.....	154
5.10.3	Operationalization of hypothesis 2.....	155
5.10.4	Operationalization of hypothesis 3.....	156
5.10.5	Operationalization of hypothesis 4.....	157
5.10.6	Operationalization of hypothesis 5.....	158
5.10.7	Operationalization of hypothesis 6.....	159
5.10.8	Operationalization of hypothesis 7	160
5.11	DATA ANALYSIS AND STATISTICAL TECHNIQUES	161
5.11.1	Reliability analysis.....	161
5.11.2	Validity analysis	162
5.11.3	Correspondence analysis	163
5.11.4	Simple analysis of variance (ANOVA) / One-way analysis of variance.....	166
5.11.5	Multivariate analysis of variance (MANOVA).....	167
5.11.6	Other terms and definitions used:.....	172
5.12	SUMMARY.....	174
	CHAPTER 6 – RESULTS / FINDINGS	175
6.1	INTRODUCTION	175
6.2	GENERAL RESEARCH FINDINGS	175
6.2.1	Response rates.....	175
6.2.2	Reliability Analysis	177
6.2.2.1	Commitment – trust instrument reliability analysis	177
6.2.2.2	Commitment – trust instrument dimension reliability analysis.....	178
6.2.3	Validity analysis	179
6.2.4	Sampling error estimation.....	182
6.3	DESCRIPTIVE STATISTICS	182
6.3.1	Explanation of tables	182
6.3.2	The commitment-trust relationship instrument (Section B of instrument).....	183
6.3.3	Relationship issues (Section C of instrument).....	186
6.3.4	Overall satisfaction levels (Section D of instrument)	186
6.3.5	Relationship quality index (Combination of specified parts in Section A, C and D of instrument)	187
6.3.6	Franchisee life cycle (Section F of instrument).....	188
6.3.7	Years operating as a franchise business (Section I of instrument)	189
6.4	CROSS TABULATION STATISTICS.....	190
6.4.1	The integration of relationships (commitment-trust model) and Nathan's franchisee life cycle stages	190
6.4.2	The integration of relationship issues and Nathan's franchisee life cycle stages	191
6.4.3	The integration of overall satisfaction levels and Nathan's franchisee life cycle stages	192

6.5	CORRESPONDENCE ANALYSIS	193
6.5.1	Correspondence map of Nathan's disenchantment curve and relationship duration	193
6.5.2	Correspondence map of Franchisee Life Cycle Concept and relationship duration	194
6.6	FRANCHISEE LIFE CYCLE CONCEPT CROSS TABULATION STATISTICS	195
6.6.1	The integration of relationships (commitment-trust model) and the Franchisee Life Cycle Concept (FLC).....	195
6.6.2	The integration of relationship quality index levels and the Franchisee Life Cycle Concept (FLC)	197
6.7	HYPOTHESES TESTING RESULTS	198
6.7.1	The existence of distinct life cycle phases.....	198
6.7.1.1	Proposition 1	198
6.7.1.2	Implications of the existence of distinct life cycle phases.....	199
6.7.2	Significant differences between life cycle phases	199
6.7.2.1	Hypothesis 1	199
6.7.2.2	Hypothesis 2	201
6.7.2.3	Hypothesis 3	201
6.7.2.4	Hypothesis 4	203
6.7.2.5	Implications of significant differences between life cycle phases	204
6.7.3	Varying speed of movement through life cycle phases	205
6.7.3.1	Hypothesis 5	205
6.7.3.2	Hypothesis 6	206
6.7.3.3	Hypothesis 7	207
6.7.3.4	Implications of varying speed of movement through life cycle phases.....	208
6.8	CONCLUSIONS.....	209
6.8.1	The Franchisee Life Cycle Concept (FLC)	209
6.8.1.1	Phase 1: The Courting Phase.....	210
6.8.1.2	Phase 2: The "We"-Phase	210
6.8.1.3	Phase 3: The "Me"-Phase.....	210
6.8.1.4	Phase 4: The Rebel Phase	211
6.9	RECOMMENDATIONS AND MANAGERIAL IMPLICATIONS	211
6.10	LIMITATIONS OF THE STUDY	212
6.10.1	Limitations in the literature review	212
6.10.2	Limitations in the empirical investigation	213
6.11	FUTURE RESEARCH AREAS	214
6.12	RESEARCH CONSIDERATIONS	214
6.13	FINAL COMMENTS.....	215

LIST OF TABLES

Table 1.1 – Summary of Research Proposition and Hypotheses.....	3
Table 3.1 – Product Life Cycle: Characteristics and Responses	53
Table 3.2 – Three Stages in Organizations' Life Cycles.....	63
Table 3.3 – Franchise Life Cycle Stage Parameters and Critical Values.....	66
Table 3.4 – Franchisee Goals and Effectiveness Models Per Market Stage	71
Table 3.5 – Main Areas of Franchisee Disillusionment	72
Table 4.1 – The Traditional Marketing Approach Versus Relationship Marketing	88
Table 5.1 – Recommended Statistical Techniques for a One-Sample Case	117
Table 5.2 – Summary of Research Hypotheses	123
Table 5.3 – Comparison of Major Data Collection Methods.....	127
Table 5.4 – Questionnaire Design Considerations	129
Table 5.5 – KMV Measures Used By Morgan and Hunt (1994)	132
Table 5.6 – Statements Used In This Study (Adapted KMV –Model)	134
Table 5.7 – Relationship Statements Used In This Study	137
Table 5.8 – Relationship Satisfaction Statements Used In This Study	137
Table 5.9 – Life Cycle Stage Items.....	139
Table 5.10 – Classification of Sampling Techniques.....	142
Table 5.11 – Sampling Stage 1 (Proportional split between FASA and Non-FASA members - before database cleaning).....	144
Table 5.12 – Sampling Stage 1 (Proportional split between FASA and Non-FASA members and size - before database cleaning)	144
Table 5.13 – Sampling Stage 2 (Number of Franchise Systems- After database cleaning)	145
Table 5.14 – Sampling Stage 2 (Number of Outlets- After database cleaning)	146
Table 5.15 – Sampling Stage 2 (Number of Outlets, Franchisees and Franchisors - After database cleaning).....	146
Table 5.16 – Sampling Stage 3 (Number of interviews per franchise system).....	148
Table 5.17 – Proposed Sample Sizes per Franchise System and the Corresponding Response Rates per Franchise System	149
Table 5.18 – Proposition 1 - Operationalisation	153
Table 5.19 – Hypothesis 1 - Operationalisation.....	154
Table 5.20 – Hypothesis 1 Stated in Statistical Notation.....	154
Table 5.21 – Hypothesis 2 - Operationalisation.....	155
Table 5.22 – Hypothesis 2 Stated in Statistical Notation.....	155
Table 5.23 – Hypothesis 3 – Operationalisation.....	156
Table 5.24 – Hypothesis 3 Stated in Statistical Notation.....	156

Table 5.25 – Hypothesis 4 - Operationalisation.....	157
Table 5.26 – Hypothesis 4 Stated in Statistical Notation.....	157
Table 5.27 – Hypothesis 5 - Operationalisation.....	158
Table 5.28 – Hypothesis 5 Stated in Statistical Notation.....	158
Table 5.29 – Hypothesis 6 - Operationalisation.....	159
Table 5.30 – Hypothesis 6 Stated in Statistical Notation.....	159
Table 5.31 – Hypothesis 7 - Operationalisation.....	160
Table 5.32 – Hypothesis 7 Stated in Statistical Notation.....	160
Table 5.33 – Univariate assumption of homogeneity of variance test.....	169
Table 5.34 – Additional Tests To Understand MANOVA Data Better	171
Table 5.35 – Commonly Used Techniques To Determine Correlation Coefficients:.....	173
Table 6.1 – Proposed Sample Sizes per Franchise System and the Corresponding Response Rates per Franchise System	176
Table 6.2 – Cronbach Alpha Reliability Coefficients for the Commitment-Trust Instrument.....	177
Table 6.3 – Item-Total Correlations of the Commitment-Trust Instrument.....	178
Table 6.4 – Cronbach Alpha Reliability Coefficients for Commitment-Trust Instrument Dimensions	179
Table 6.5 – Factor Analysis Results	180
Table 6.6 – Factor Loadings	180
Table 6.7 – Correlation Matrix of Dimension Averages	181
Table 6.8 – Explanation of tables	183
Table 6.9 – The Commitment-Trust Relationship Instrument.....	183
Table 6.10 – The Commitment-Trust Relationship Instrument (Co-operation)	185
Table 6.11 – Relationship Issues.....	186
Table 6.12 – Overall Satisfaction Levels	186
Table 6.13 – Relationship Quality Index.....	187
Table 6.14 – Franchisee Life Cycle	188
Table 6.15 – Age of franchise (years operating as a franchise).....	189
Table 6.16 – Index Scores on Commitment – Trust Dimensions with Nathan’s E-Factor	190
Table 6.17 – Index Scores on Relationship Issue Statements with Nathan’s E-Factor	191
Table 6.18 – Index Scores on Overall Satisfaction Level Statements with Nathan’s E-Factor	192
Table 6.19 – Index Scores of Relationship Quality Index with Nathan’s E-Factor	192
Table 6.20 – Index Scores of Commitment – Trust Statements with the Franchisee Life cycle Concept (FLC)	196
Table 6.21 – Index Scores on Relationship Issue Statements with the FLC.....	196
Table 6.22 – Index Scores on Overall Satisfaction Level Statements with the FLC	197
Table 6.23 – Index Scores of Relationship Quality Index with the FLC	197

Table 6.24 – Data Used For Hypothesis 1.....	200
Table 6.25 – MANOVA Test For Hypothesis 1	200
Table 6.26 – Dimensional Significance (Mean Effects Test) For Hypothesis 1	200
Table 6.27 – Data Used For Hypothesis 2.....	201
Table 6.28 – ANOVA Test For Hypothesis 2.....	201
Table 6.29 – Scheffè Test For Hypothesis 3	202
Table 6.30 – Scheffè Test For Hypothesis 4	203
Table 6.31 – Data Used For Hypothesis 5.....	205
Table 6.32 – MANOVA Test For Hypothesis 5	205
Table 6.33 – Dimensional Significance (Mean Effects Test) For Hypothesis 5	206
Table 6.34 – Data Used For Hypothesis 6.....	206
Table 6.35 – ANOVA Test For Hypothesis 6.....	207
Table 6.36 – Scheffè Test For Hypothesis 7	207

LIST OF FIGURES

Figure 3.1 – Market Segments Identified by Time of Adoption of New Product.....	48
Figure 3.2 – Cumulative Diffusion Curve	49
Figure 3.3 – Sales and Profits over the Product's Life Cycle from Development to Decline	50
Figure 3.4 – Other Possible Product Life Cycle Patterns	54
Figure 3.5 – Life Cycle for Style, Fashion and Fads.....	55
Figure 3.6 – A Schematic Presentation of the Relative Positions of Several Products in their Life Cycles	57
Figure 3.7 – Corporate Life Cycle Stages.....	59
Figure 3.8 – Mean Importance Scores for the Three-Priority Model by the Three Life Cycle Stages.....	64
Figure 3.9 – Franchisee Goals and Franchisor Services.....	70
Figure 3.10 – Franchisee Satisfaction and the “Life Cycle” of the Franchisee Relationship	76
Figure 3.11 – The E Factor	79
Figure 4.1 – Types of Relationships (The Spectrum of Buyer-Seller Relationships)	82
Figure 4.2 – Axioms of Transactional Marketing and Relationship Marketing	87
Figure 4.3 – The Six Markets Model.....	89
Figure 4.4 – The Relational Exchanges in Relationship Marketing	91
Figure 4.5 – The Relationship Management Chain	93
Figure 4.6 – The KMV (Key Mediating Variable) Model of Relationship Marketing	95
Figure 4.7 – Outcome Set of Business to Consumer Relationship Marketing	101
Figure 4.8 – Interactive Dimensions of Relationship Satisfaction.....	104
Figure 4.9 – Comparison of a Conventional Distribution Channel With a Vertical Marketing System	106
Figure 4.10 – Types of Vertical Marketing Systems	108
Figure 5.1 – Six-Step Procedure for Drawing a Sample.....	140
Figure 6.1 – Franchisee Life Cycle	189
Figure 6.2 – Correspondence Map of the Disenchantment Curve (Nathan's E Factor) and Relationship Duration	193
Figure 6.3 – Correspondence Map of Franchisee Life Cycle Concept (New Life Cycle Stages) and Duration of Relationship.....	195
Figure 6.4 – The Franchisee Life Cycle Concept (FLC)	209

APPENDICES

Appendix A - The Measurement Instrument.....	216
Appendix B - Bibliography.....	227