

Index

- access for customers with disabilities
 - auditory, 136, 137
 - physical, 135–136, 137–138
 - visual, 122, 136–138
- advertising, on the Internet, 128, 140
- alignment, of leaders, 103
- alt tags, 122, 137
- Amazon.com, 11, 22, 125–127
- Anderson, Chris, 115
- anticipatory customer service, 5–6, 59–83, 133–134
 - benchmarking in, 67–68
 - dashboard concept in, 78–79
 - efficient processes in, 68–70, 72
 - emotional attachments in, 71–72
 - information about customer experience, 75–79
 - Internet and, 73–78
 - Lean Manufacturing methodology, 72
 - looking for defects/defective situations, 62–65
 - process-based solutions, 79–83
 - protective customer bubble and, 54, 96, 97–98
 - reactive customer service versus, 4–5
 - reducing waste to add value, 66–68
 - repetition strategy, 125–127
 - thinking like a customer, 59–62
 - training employees to anticipate, 94–95
- apologizing
 - fake apologies, 29
 - after service breakdowns, 28–29
 - slowing down apologies, 29
- aptitudes, 84–88
- Atchison, Shane, 116
- attitude
 - pessimistic, 87, 103–104
 - positive, 86–87, 103–104
- attitudes, in orientation process, 90–91
- auditory impairments, customer access and, 136, 137
- automated links, 25
- automated mass mailings, 24, 25, 122–124
- banner advertising, 140
- behavior-shaping constraints, 67
- beliefs, in orientation process, 90–91
- benchmarking
 - in anticipation of customer service, 67–68
 - in manufacturing-based systems, 66–68
 - personnel, 89–90

- Bezos, Jeff, 22
 Bose, 17
 brand ambassador process, 93–94
 Branson, Richard, 117
 breakdowns in service, *see* service recovery
 Bryson, Bill, 60
 BVLGARI, 2
- Caliper system, 89
 Cambridge, Chris, 132
 Capella Hotels and Resorts, 2, 21, 41, 145–146, 155–157
 captchas, 136–137
 caring service delivery, 9–11, 53–54, 99
 Carnegie, Dale, 53
 CARQUEST, 146, 153–154
 CD Baby, 123–124
 coercion, avoiding, 17–18
 Coldren, Jay, 143
 collaboration, with customer after service breakdown, 31
 comment cards, 50
 commoditization process, 2, 119
 compensation, for service recovery, 34–36
 complaints
 - handling customer, 39–43
 - suggestions of customers, 31, 35
 - total customer service empowerment, 40–41
 compliant service, 133
 conscientiousness, 88
 consistency
 - of language, 15
 - see also* standards
 Continuous Improvement Systems, 62–64, 69
 Costco, 112
 costs
 - computer-driven modeling of, 128
 - of customer loyalty, 108–110
 Coulton, Jonathan, 124
- Courtroom Method of service recovery, 27
 crucial emotional moments, *see* good-byes; greetings; service recovery
 cultural differences, 19
Cultural Intelligence (Peterson), 19
 customer loyalty
 - costs of, 108–110
 - developing, 1–2, *see also* anticipatory customer service
 - human touch and, 23–24, 25, 117, 120–124, 126–130
 - impact of, 2–3
 - importance of, 1
 - lifetime value of loyal customer, 35–36, 41
 - nature of, 7–8
 - online, 115–130
 - pricing and, 112–114
 - survey proxies for, 76–77
 - write-offs versus, 43–44
 customer rankings, 126
 customer satisfaction elements, 7–13
 - caring delivery, 9–11, 53–54, 99
 - perfect product, 8–9, 125–127
 - problem resolution, 12–13
 - timeliness, 11–12, 104–105
 customers with disabilities, 135–138
 - auditory, 136, 137
 - Internet access, 122, 136–137
 - physical access, 135–136, 137–138
 - visual, 122, 136–138
 cynicism, 103–104
- daily check-in, 98–100
 Damrosch, Phoebe, 21
 dashboard concept, 78–79
 Day One orientation, 91–94
 defect reduction metrics, 69
 defect search process, 62–65
 deposition, of service breakdowns, 33–34
 disabilities, *see* customers with disabilities

- documentation, of service breakdowns, 33–34
- drive-up windows, 61
- DYPII (“Did You Plug It In?”) questions, 30, 37, 38
- efficiency
in Lean Manufacturing, 66–70, 72
value maintenance and, 70–73
- electronic surveys, 50
- email
human touch in, 25, 122
language engineering, 24–25
live chat, 24, 58, 122, 140
mass electronic messages, 24, 25, 122–124
urgent email button, 122, 140
- emotional attachments, 71–72
- empathy
of employees, 86
in handling service breakdowns, 40
- employees, 84–100
as brand ambassadors, 93–94
daily check-in standup meeting, 98–100
hiring standards for, 88–89
key traits, 84–88
leadership by, 106–107
moods of, 102–103
orientation process, 90–98
participation in hiring process, 94
selection discipline for, 89–90
total customer service empowerment, 40–41
underlying purpose of, 91–92
- error-tolerant design, 67
- evangelists, 118–119
- excuses, 34
- expectations of customers, resetting, 12
- eye contact, 96–97
- FAQs (Frequently Asked Questions), 119
- Farmer, Tom, 116
- FedEx, 66
- feedback
checking your own company, 62
from in-depth surveys, 75–78
from in-house surveys, 75
online, 116–118
responding to negative, 77
from secret shoppers, 78
- follow-up
immediate, 32
internal, 32–33
after service recovery, 31, 32–33
wrap-up, 33
- forecasted actual production, in manufacturing, 101–102
- forgiveness, after service breakdowns, 28–29
- Frequently Asked Questions (FAQs), 119
- Godin, Seth, 2, 56–57, 124
- good-byes, 141–144
as key customer moment, 18–19, 131
long-lasting, 141
personalizing, 141
problems, 142–144
resonant, 141
subcontracting, 142–143
telephone, 135
- Google, 139
- Google Adwords, 140
- Google Alerts, 117
- greetings, 131–140
customers with disabilities and, 135–138
human greeters and, 132–133, 138–139
importance of, 132–135
- Internet, 139–140
as key customer moment, 18–19, 131
as level of service indicators, 133–134

- greetings (*continued*)
- negative impressions from, 134–135
 - problems, 142–144
 - receptionist and, 138–139
 - recognition in, 134
 - repeat visits and, 134
 - in service process, 96–97
 - subcontracting, 142–143
 - telephone, 135
 - timing of, 134–135
 - website, 127–130
- handoff minimization, 64–65
- handoffs
- reassigned problems, 32
 - reducing, in quality programs, 64–65
- Hartsfield-Jackson International Airport (Atlanta), 9–11
- hearing impairments, customer access and, 136, 137
- Heil, Gary, 47
- hiring process, 88–90
- employee participation in, 94
 - interviews in, 89–90
 - standards for, 88–89
- Homer, 132
- identity theft, 55–56
- immediate follow-up, 32
- impatience rule, 11–12
- in-depth surveys, 75–78
- industry-wide standards, 111
- information requests, 23, 122
- in-house surveys, 75
- Inn at Little Washington, The, 52–53
- insults, avoiding, 17
- internal follow-up, 32–33
- Internet, 115–130
- advertising on, 128, 140
 - anticipatory customer service and, 73–78
 - automated correspondence, 24, 25, 122–124
 - captchas, 136–137
 - creating online informational presence, 127–130
 - customers with disabilities, 122, 136–137
 - email language, 24–25
 - evangelists and, 118–119
 - greetings, 139–140
 - human touch and, 23–24, 25, 117, 120–124, 126–130
 - individualization and, 119
 - live chat, 24, 58, 122, 140
 - long copy/short copy, 119–120
 - mass electronic messages, 24, 25, 122–124
 - online commerce, 70
 - permission marketing and, 56–57, 124–125
 - preference-tracking systems on, 57–58, 70
 - pros and cons of, 115–118
 - requests for information, 23
 - Web interface, 120–124
- interviews, in hiring process, 89–90
- Italian Mama method of service recovery, 26–27
- Keller, Thomas, 21
- kindness, of employees, 85–86
- Krick, Beth, 134
- language engineering, 14–25
- consistency, 15
 - cultural differences, 19
 - Internet use, 23–25
 - for key customer moments, 18–19
 - language handbook, 15–17
 - listening, 20
 - Negative Lexicon, 17–18
 - nonverbal messages, 20–21, 97
 - online communications, 23–25
 - price in, 114
 - for service recovery, 30, 50–51
 - showing versus telling, 21

- on surveys, 76
- telephone use, 21–23
- language handbook
 - importance of, 15–17
 - Negative Lexicon, 17–18
- leadership, 101–107
 - alignment in, 103
 - challenges of, 101–103
 - characteristics of great service leaders, 103–105
 - by employees, 106–107
 - importance of, 101–103
 - in manufacturing-based systems, 101–102
 - moral, 105–106
 - motivation in, 105
 - in orientation process, 91
 - recognition in, 105
 - reward in, 105
 - in service-focused departments, 102–103
 - standard setting in, 104–105
 - support in, 105, 107
 - vision in, 103, 106–107
- Lean Manufacturing methodology, 66–70, 72
- Lexus, 64–65
- lifetime value of loyal customer, 35–36, 41
- lily gilding, 110–111
- listening, importance of, 12
- live chat, 24, 58, 122, 140
- Loftus, Elizabeth, 18, 131
- Malcolm Baldrige National Quality Awards, 62
- manufacturing-based systems
 - forecasted actual production, 101–102
 - Lean Manufacturing technology, 66–70, 72
 - theoretical capacity, 101
- Martin, Demetri, 122
- mass mailings, 24, 25, 122–124
- Meyer, Danny, 18, 134
- Milliken, 66
- moods
 - of employees in service departments, 102–103
 - in preference-tracking systems, 53
- moral leadership, 105–106
- motivation, by leaders, 105
- name of customer, 53–54
- Negative Lexicon, 17–18
- Netflix, 74, 121
- New York Times*, 42–43
- non-compliant service, 133
- nonverbal messages, 20–21, 97
- Nordstrom, 42, 112
- notes
 - follow-up, 141
 - after service recovery, 33
- Oasis (Oasis Disc Manufacturing, 123, 145, 147–152
- O’Connell, Patrick, 52–53
- Ohno, Taiichi, 66
- One Size Fits All* (Heil), 47
- on-time delivery, 11–12, 104–105
- optimism
 - of employees, 86–87
 - of leaders, 103–104
- orientation process, 90–98
 - attitudes in, 90–91
 - beliefs in, 90–91
 - brand ambassador process in, 93–94
 - creating, 90
 - Day One orientation, 91–94
 - values in, 90–91
- pace of customer, 97
- password access, 128, 129
- pay-per-click options, 140
- Penn, Mark, 120
- perfect product/design, 8–9, 125–127
- performance measurement, 104–105
- permission marketing, 56–57, 124–125
- Per Se* restaurant, 21

- personality traits, 84–88
- personalization
 - of customer interactions, 80–81, 119
 - of good-byes, 141
 - of greetings, 134
 - of Internet interactions, 119
- personnel benchmarking, 89–90
- pessimism, 87, 103–104
- Peterson, Brooks, 19
- physical access, 135–136, 137–138
- physical cues, 20–21
- physical impairments, customer access
 - and, 135–136, 137–138
- positive attitude, 86–87, 103–104
- preference-tracking systems, 45–58
 - caring delivery of information, 53–54
 - changes in preferences, 52–53
 - commitment to, 46, 58
 - examples, 46–48
 - moods, 53
 - in online commerce, 57–58, 70
 - permanent information, 49
 - permission marketing, 56–57, 124–125
 - persistence in, 58
 - privacy issues, 50–51, 54–58, 74–75
 - real-time information, 51–52
 - security issues, 50–51, 54–58, 126
 - simple approach, 46–48
 - technology in, 51–52, 54–56, 56–58, 73–78
 - volume as excuse, 82
 - what to track, 48–51
- price
 - thinking like customers, 113–114
 - in value proposition, 112
- privacy
 - of preference-tracking systems, 50–51, 54–58, 74–75
 - protective customer bubble and, 54, 96, 97–98
 - of surveys, 78
- problem resolution
 - in Continuous Improvement Systems, 62–64, 69
 - in customer satisfaction, 12–13
 - see also* service recovery
- process-based solutions, 79–83
- protective customer bubble, 54, 96, 97–98
- public relations, 116–117
- Purple Cow* (Godin), 2
- quality programs, 62–64
 - defect reduction metrics, 69
 - efficient processes, 68–70
 - eliminating defects/defective situations, 64–65
 - handoff reduction, 64–65
 - looking for defects/defective situations, 62–64
 - waste reduction, 66–68
- reactive customer service, 4–5
- reassigned problems, 32
- receptionists, 138–139
- recognition
 - of customers, 134
 - of employees, 105
- repetition strategy, in anticipatory customer service, 125–127
- requests for information, 23, 122
- restrooms, 61, 62
- rewards
 - by leaders, 105
 - for survey participation, 77
- Riedel, 110–111
- Ritz-Carlton, The, 2
 - Day One orientation, 91–94
 - language handbook, 15–16, 18
 - Mr. BIV quality program, 62–64
 - preference-tracking system of, 46–48
 - total customer service empowerment, 41
- Safire, William, 16
- Schultz, Howard, 59–60

- Schulze, Horst, 15–16, 41, 64, 91
screening telephone calls, 21–22
Scrimshaw Workshop, The (Bar Harbor, Maine), 132
secret shoppers, 78
security
 of preference-tracking systems, 50–51, 54–58, 126
 website, 126
Seligman, Martin E. P., 86–87
serial position curve, 131
service recovery, 26–44
 apologizing in, 28–29
 compensation for, 34–36
 Courtroom Method, 27
 disastrous handling of, 36–39
 documenting problem, 33–34
 fixing the problem, 31
 follow-up, 31, 32–33
 handling customer complaints, 39–41
 Italian Mama method, 26–27
 as key customer moment, 18–19
 key steps, 27–31
 language of, 30, 50–51
 personal research on, 36–39
 preference-tracking systems and, 49–51
 problem resolution for, 12–13
 reassigned problems, 32
 reviewing customer complaint, 30
 subtle approach to, 41–43
 thinking like customers, 28–29
 website service failures, 23, 62
 writing off customers, 43–44
Sewell, Carl, 113
showing, versus telling, 21
simplicity, of preference-tracking systems, 46–48
Solis, 2, 41
solutions, for service breakdowns, 35
Sopranos, The, 20
standards
 hiring, 88–89
 industry-wide, 111
 performance, 104–105
Starbucks, 59–60
subcontracting, of customer service, 142–143
subtle service recovery, 41–43
suggestions from customers, 31, 35
support, by leaders, 105, 107
surveys
 comment cards, 50
 in-depth, 75–78
 in-house mini-surveys, 75
 language engineering on, 76
 mistakes on, 77–78
 personal responses to, 77

Taco Bell, 61
Talent Plus, 89
Target, 111
team orientation, 87
telephone calls
 good-byes, 135
 greetings, 135
 hearing impairments and, 137
 picking up phone, 22–23
 sample interaction guidelines, 149–150
 screening, 21–22
 after service recovery, 33
 telephone numbers in preference-tracking systems, 57
 toll-free service numbers, 70, 122
 for website customers, 129–130
testimonials, 118–119
theoretical capacity, in manufacturing, 101
thinking like customers
 in anticipatory customer service, 59–62
 pricing and, 113–114
 in service recovery process, 28–29
Thoreau, Henry David, 123
Tiffany, 112

- timeliness
 - of greetings, 134–135
 - on-time delivery, 11–12, 104–105
- toll-free service numbers, 70, 122
- total customer service empowerment, 40–41
- Toyota, 64
- Toyota Production System, 66
- training
 - for anticipatory customer services, 94–95
 - cost-benefit analysis of, 109–110
 - for language consistency, 15
 - language handbook in, 15–17
 - by leaders, 106
 - orientation process in, 90–98
 - passion for, 95
 - principles of, 96–98
 - after service breakdowns, 32–33, 35
 - specific curriculum for, 95–96
- trolling, 117–118
- Trotter, Charlie, 61
- trust, 34–35
- TTD/TTY machines, 137
- turnaround situations, 103–104
- value, 70–73
 - emotional attachments, 71–72
 - price in value proposition, 112
 - as relative concept, 111
- value proposition, 112
- values, in orientation process, 90–91
- Virgin Atlantic, 117
- vision, of leaders, 103, 106–107
- visual cues, 20–21
- visual impairments, customer access
 - and, 122, 136–138
- WalMart, 22
- Walt Disney Company, 2
- Walton, Sam, 22
- warmth
 - of employees, 85–86
 - in service process, 96–97
- waste reduction, 66–68
- websites
 - accessibility for customers with disabilities, 122, 136–138
 - automated links, 25
 - developing, 127–130
 - greetings, 139–140
 - live chat, 24, 58, 122, 140
 - password access, 128, 129
 - requests for information, 23, 122
 - security issues, 126
 - self-service elements, 122
 - service failures, 23, 62
 - urgent email button, 122, 140
 - Web forms, 129
- wheelchair access, 135–136, 137–138
- White, Marco Pierre, 118
- wrap-up, 33
- Xerox, 66, 69
- Zappos, 116