

Index

- Allegiance, 144
- Amazon, 170, 200–201
- Ambiguity aversion, 146
- Appraisal-tendency framework (ATF), 54–55
- Attention–interest–desire–action (AIDA) model, 4, 27, 29
 - application, 28–29
 - arousing desire, 29
 - attracting attention, 28
 - garnering interest, 28–29
 - prompting action, 29
- Bajaj Allianz General Insurance, 213
- Bluestone, 170
- Brand community, 210–211
- Branding, 188–189
- Brand level agreement, 167, 169
- Brand-owned touchpoints, 26
- Bridging, 145–146
 - alliances, 146
 - collaboration, 145
 - data, 145
 - relationships, 145
 - touchpoints, 146
- Business-to business (B2B), 175–176
 - business partner/channel context, 183–184
 - channel experience management, 195
 - complex solutions, 185–186
 - customer experience management, 177
 - customer journey mapping, 180
 - differential strategies and approaches, 180
 - digitalisation, 186–188
 - electrical switchgears, 193
 - e-markets, 186–188
 - Facebook, 194
 - long-lasting business relationships, 189–190
 - relational context, 178–180
 - selling, 179
 - Tata Steel, 194
 - value propositions, 180–186
- Business-to-consumer (B2C), 178
- Business transformation, 35–37
 - customer journey map, 36
 - organising workshops, 36
 - as product, 35
- Byju's K-12 Learning App, 126–127
- Carl Zeiss, 188–189
- CEM. *See* Customer experience management (CEM)
- Coach Mitra, 107
- Coca-Cola, 195
- Co-creation of experiences, 5
- Cognition–affect–conation model, 54
- Cognitive biases, 58
- Complementary skills, 185
- Complex products and systems (CoPS), 100–101
- Consumer purchase decisions, 53–55
- Corporate silos
 - cultural perspective, 132–137
 - customer experience, 138–143
 - customer experience management (CEM), 140–143
 - disruptions, 140–143
 - historical perspective, 132
 - organisational perspective, 137–138
 - types, 131–132
- COVID-19, 2–3, 212, 215
- C-suite leaders, 10–11
- Customer centricity, 208–209
- Customer engagement, 209–212

Customer experience (CX), 162

- Asian countries, 192–195
- attention–interest–desire–action (AIDA) model, 4
- brand experience, 191
- business-to business (B2B), 175–176
- business value, 160
- Byju's K-12 Learning App, 126–127
- challenges, 118–119
- co-creation of experiences, 5
- cons of, 123
- cost, 157
- COVID-19, 2–3, 212–213
- C-suite leaders, 10–11
- customer lifetime value (CLTV), 156–157
- decision-making, 7
- definition, 2–3, 6, 176
- design thinking approach (*See* Design thinking approach)
- dual-processing system, 8
- exemplars, 200–203
- expectancy–value (E-V) theory, 163–167
- experience economy, 5
- feelings, 4
- first and repeat transactions, 160
- Flywheel approach, 176–192
- frameworks for, 119–122
- Gartner CX Pyramid, 120–121
- in India, 170–171
- integration, 155–156
- KPMG customer experience model, 120
- link-to-value analysis, 161
- management, 155–156
- maturity, 203–205
- measuring, 167, 169, 190–191
- memories, 4
- negative consequences, 156
- net benefits, 157
- net promoter score (NPS), 158–159
- neuroscience, 8
- NEXA, 11

- online experience, 2–3

- outcomes of, 157

- perceptions, 4

- planning, 11

- poor, 157–159

- post-purchase experience, 191

- pros of, 122–123

- Qualtrics XM model, 121–122

- researching, 191–192

- ROI orientation, 161

- service-dominant logic (S-D logic), 5

- service provider experience, 191

- significance of, 156–157, 170–171

- technology, 93–94

- value, 156

- voice of customer analysis, 169–170

Customer experience management

- (CEM), 199–200

- COVID-19, 2–3

- definition, 2

- online experience, 2–3

- Voice of Customer (VoC), 66–67

- Voice of the Employees (VoE), 66–67

- Voice of the Process (VoP), 66–67

- Customer feedback leveraging social media, 106

- Customer-focused companies, 138–139

- Customer interviews, 72–73

Customer journey

- awareness, interest, desire and

- action (AIDA),

- 27–29application,

- 28–29arousing desire,

- 29attracting attention,

- 28garnering interest,

- 28–29prompting action, 29

- brand-owned touchpoints, 26

- business transformation,

- 35–37customer journey

- map, 36organising

- workshops, 36as product, 35

- channel, 23

- customer-owned touchpoints, 25–26
- customer touchpoints, 27
- digital customer journeys, 37–39
- experience, 23–24
- goal, 23
- journey mapping, 30–34
 - action planning, 34
 - designing, 31–32, 34
 - ecosystem workshop, 34
 - emphasis on personas, 33
 - post-purchase, 31
 - pre-purchase, 30–31
 - purchase, 31
 - qualitative research, 33
- mapping, 23
- mid-funnel focus, 39
- multiple customer service options, 39
- organisational goals/key performance indicators/responsibility, 24
- partner-owned touchpoints, 26
- persona, 23
- social/external touchpoints, 24–25
- stage, 23
- timeline, 23
- touchpoint, 23
- visualisation, 24
- Customer lifetime value (CLTV), 156–157
 - firms, 158
 - orientation, 158
 - parameters, 171–172
- Customer-owned touchpoints, 25–26
- Customer relationship management (CRM) systems, 99, 104–105
- Customer satisfaction score (CSAT), 75
- Customer service, 95–99
- Customer surveys, 73
- Customer touchpoints, 27, 72
- Cybersecurity, 104
- Decision-making, 7, 48, 51, 53
- Delivery method, 186
- Design, 147–148
 - incentives, 148
 - infrastructure design, 147
 - organisation structure, 147–148
 - policies and processes design, 148
- Design thinking approach, 123–124
 - advantages, 125
 - nonlinear iterative process of design thinking, 125
- Digital customer journeys, 37–39
- Digital Interaction to Seek Help Anytime (DISHA), 106–107
- Digitalisation, 186–188
- Dispositional emotion, 53
- Dual-processing system, 8
- Emotions
 - appraisal-tendency framework (ATF), 54–55
 - cognition–affect–conation model, 54
 - cognitive biases, 58
 - consumer purchase decisions, 53–55
 - decision-making, 48, 51, 53
 - dispositional emotion, 53
 - expected emotion, 52–53
 - experienced emotions, 53
 - immediate emotions, 53
 - judgement, 51–53
 - judgement and decision-making (JDM), 48–49
 - managing, 55–58
 - measuring, 55–58
 - memory, 58
 - motivators, 48
 - psychology perspective, 49–51
- Enhanced Customer Experience, 156
- E-ticketing, 105–106
- Evangelists, 193–194
- Expectancy–value (E-V) theory, 163–164
 - brand level agreement, 167, 169
 - customer repeatability, 165–166
 - level of satisfaction, 167–168

- overall shopping experience, 165–166
 - planned visit, 165–166
 - qualitative survey, 167
 - retailers' system displaying, 164–165
 - store visits, 164–165
- Expected emotion, 52–53
- Experienced emotions, 53
- Facebook, 194
- Flipkart, 170, 194
- Flywheel approach, 176–192
 - branding, 188–189
 - business-to business (B2B), 178–180
 - customer journey mapping, 180
 - digitalisation, 186–188
 - e-markets, 186–188
 - long-lasting business relationships, 189–190
 - thought leadership, 188–189
 - value propositions, 180–186
- Focus groups, 75
- Fraud prevention, 104
- The future group, 170
- Gartner CX Pyramid, 120–121
- Google, 200–201
- Harley Owners Group (HOGs), 202
- HDFC Bank, 102–103
- IKEA, 202
- Immediate emotions, 53
- Indian railway, 105
- Indian Railway Catering and Tourism Corporation (IRCTC), 106–107
- Individualism Index (IDV), 177
- Industry knowledge, 185
- In-group collectivism, 135
- Journey mapping, 30–34
 - action planning, 34
 - designing, 31–32, 34
 - ecosystem workshop, 34
 - emphasis on personas, 33
 - post-purchase, 31
 - pre-purchase, 30–31
 - purchase, 31
 - qualitative research, 33
- Key performance indicators (KPIs), 71–72
- Kotak Mahindra Bank, 214–215
- KPMG customer experience model, 120
- Lagging indicators, 72
- Leader, 150–152
 - Aravinda Eye Care System, 151–152
 - Cleveland Clinic, 150–151
- LEGO, 203
- Lenskart, 170
- Leveraging AI for passenger safety, 108–109
- Lifestyle, 170
- LinkedIn, 189
- Link-to-value analysis, 161
- Live chat, 73
- Long-term brand building, 78–79
- Lower specification limit (LSL), 84
- Mid-funnel focus, 39
- Multiple customer service options, 39
- Myntra, 170–171
- Natural Language Processing and Speech Recognition for Text and Sentiment Analysis, 99–100
- Netflix, 208
- Net promoter score (NPS), 70, 74–75
 - credibility, 167–168
 - customer loyalty metrics, 159
 - measuring, 159
 - micro-level measurements, 163
 - sample size, 164

- Neuroscience, 8
- NEXA, 11
- Observation method, 76–77
- Online experience, 2–3
- Organisational factors, 186
- Overall Customer Satisfaction (OSAT), 71
- Panasonic Corporation, 193
- Partner-owned touchpoints, 26
- Passenger Reservation System (PRS), 105–106
- Past consumption, 71
- Paytm, 214–215
- Perceptions, 4
- Pidilite India, 189
- Planning, 11
- Power distance, 134
- Project management skills, 185
- Qualtrics XM model, 121–122
- Rail Station Information app, 107
- Recorded call data, 74
- Relationship-based trust, 137
- Relationship marketing, 189–190
- Reliance Retail, 171
- Reputation, 158
- Retention, 78–79
- Revenue, 158
- Risk aversion, 146–147
- Ritz-Carlton, 209
- Robust back-end technologies, 104–105
- Satisfaction, 81
- Self-service, 103–104
- Service-dominant logic (S-D logic), 5
- Shame aversion, 147
- Shoppers Stop (SS), 171
- Sigma, 86
 - branches, 140–141
 - corporate silos, 130–138
 - definition, 130–131
 - filter, 142
 - innovation, 142–143
 - mindset in complaint handling, 140
 - wastage, 141
- Silo culture, breaking
 - allegiance, 144
 - bridging, 145–146
 - challenges, 143, 148, 150
 - changing, 146–147
 - designing, 147–148
 - leader, 150–152
- Singapore Airlines, 200–201
- Social/external touchpoints, 24–25
- Social media listening, 74
- Starbucks, 209
- Station navigation systems, 107
- System stability, 83
- Taj Hotels, 200–201
- Task-based trust, 137
- Tata Steel, 194
- Technologies for self-service, 105–110
- Technology, 101–110
 - before and after customer service, 99–100
 - challenges, 110–111
 - Coach Mitra, 107
 - complex products and systems (CoPS), 100–101
 - customer experience, 93–94
 - customer feedback leveraging social media, 106
 - customer relationship management (CRM) systems, 99, 104–105
 - customer service, 95–99
 - cybersecurity, 104
 - definition, 91–92
 - e-ticketing, 105–106
 - fraud prevention, 104
 - HDFC Bank, 102–103
 - Indian railway, 105

- Natural Language Processing and Speech Recognition for Text and Sentiment Analysis, 99–100
- Rail Station Information app, 107
- redesigning, 95–100
- robust back-end technologies, 104–105
- self-service, 103–104
- station navigation systems, 107
- technologies for self-service, 105–110
- technology-enabled customer experience landscape, 101–110
- TESCO, 139
- Thought leadership, 188–189
- Timeline, 23
- Touchpoint, 23
- Transparency, 214–215
- Trust, 137
- Uber, 209
- Uncertainty avoidance, 135
- Upper specification limit (USL), 84
- Value, 156, 180, 186
- Visualisation, 24
- Voice of Customer (VoC)
 - analysis, 169–170
 - benefits, 69
 - business, 68–70
 - customer interviews, 72–73
 - customer satisfaction score (CSAT), 75
 - customer surveys, 73
 - customer touchpoints, 72
 - focus group discussions (FGDs), 72
 - focus groups, 75
 - key performance indicators (KPIs), 71–72
 - lagging indicators, 72
 - live chat, 73
 - net promoter score (NPS), 70, 74–75
 - observation method, 76–77
 - Overall Customer Satisfaction (OSAT), 71
 - past consumption, 71
 - projective techniques, 76
 - recorded call data, 74
 - social media listening, 74
 - techniques for, 72–77
 - website behaviour, 74
 - Zaltman Metaphor Elicitation Technique (ZMET), 76
- Voice of the Employees (VoE)
 - collect tools, 79–81
 - definition, 78–79
 - engagement, 82
 - FMCG, 81
 - long-term brand building, 78–79
 - retention, 78–79
 - satisfaction, 81–82
 - tools of, 80
- Voice of the Process (VoP)
 - lower specification limit (LSL), 84
 - measures of, 83–84, 86
 - organisations, 81
 - process performance, 83
 - Sigma, 86
 - system stability, 83
 - upper specification limit (USL), 84
- Walt Disney, 200–201
- Website behaviour, 74
- Zaltman Metaphor Elicitation Technique (ZMET), 76
- Zappos, 200–201