

INDEX

- Access Bank, 100
- Accountability, 168
- Accounting graduates (AGs), 204
 - literature review, 205–206
 - methodology, data analysis, and results, 207–210
 - theoretical framework and hypotheses development, 206
- Accounting information systems (AIS), 205
- Accounting methods, 130
- Actual usage, 118
- Adelphia, 268
- Adhocratic culture, 234
- Advanced payment systems, 146
- Adyen, 146
- Agency theory, 130
- Agile methods, 251
- Allocation of “pollution rights”, 88
- Altman Z-score, 320
 - implications, 323–324
 - literature survey, 320–322
 - model, 323
- Analysts, 131–132
- Analytics, 366
- Anchoring, 183
- Anomaly detection, 306, 309
- Apik, 370
- Apple, 144
- Applicant tracking systems, 83
- Application Consultant (AppCons), 251
- Architecture, IoT, 376, 378
- Arranging, 287
- Artificial intelligence (AI), 28, 66, 206, 282, 348, 366
 - AI/electronic cloud /financial cloud, 146–147
 - business decision-making process, 351–352
 - business productivity, 350–351
 - conceptual framework, 31–32
 - customer experience, 352
 - implications, 33–34
 - methodologies, 28, 30
 - research objectives, 30
- Assembling, 285–286
- Assessing, 287
- Asset Management (AM), 46
- Assets, 171
- Astra International, 29
- Audit committee (AC), 330
- Autocorrelation test, 137
- Automated teller machines (ATM), 99–101
- Automation of performance management workflow/system, 83
- Average variance extracted (AVE), 19
- Bahrain, 151
 - banking industry performance, 148–149
- Balance of payments, 259
- “Balance” factoring, 40
- Bank Central Asia, 29
- Bank competitiveness, 100
- Bank Mandiri, 29
- Banking
 - in Bahrain, 143
 - in India, 242
 - industry, 108
 - methodology, 110
 - results, 111
 - sector, 216
 - theoretical background, 109
- Banks, 4–5, 219–220
 - in India, 241
- Bartlett’s test, 111
- Behavioral intention, 17, 118

- hypotheses, 18
- perceived behavioral control, 18
- perceived risk, 18
- perceived trust, 18
- subjective norms, 17
- Behavioural finance, 182
 - bi-variant analysis, 186
 - concepts, 183–185
 - findings, 188–189
 - hypothesis testing, 188
 - literature review, 185
 - research objectives, 185–186
 - theory, 182
 - traditional finance *vs.*, 182–183
- Bi-variant analysis, 186
- Big data, 4, 366
 - analysis/analytics life cycle, 5–7, 308–309
 - analytics, 205, 306
 - communicate result, 10
 - data preparation, 9
 - discovery, 7–8
 - model building, 10
 - model planning, 9–10
 - operationalize, 12
- BigTech, 216, 220
- Blockchain technology, 205, 282, 366
- BNP Paribas Factor, 43–44
- Board of directors (BOD), 268, 330
 - effects of board of directors
 - characteristics on firm performance, 331
 - literature review, 269–273
 - methodology, 274–275
 - research design, 275
- Brand creation, 132
- Breakpoint analysis, 309
- Breusch-Pagan\Cook-Weisberg test, 340
- Brokerage firms, 28
- Bursa Efek Indonesia (*see* Indonesian stock exchange (IDX))
- Business (es), 146
 - culture, 230–231
 - domain, 7–8
 - environment, 348
 - managers, 270
 - process management, 82
 - processes into software
 - development, 252–253
- Business model innovation (BMI), 54, 368
 - digitalization impact on, 55–56
 - and firm performance, 56
 - implication, limits, and future directions, 61–63
 - methods, 56–57
 - research hypotheses and conceptual model, 55–56
 - results, 57–59
 - theoretical background, 54
- Business models (BMs), 38, 54–55, 248
 - basics elements of, 367
 - digital technologies and, 367–368
 - of project-based company, 249
- Business performance (BP), 230, 232–233
- Business strategy, 130
 - literature review, 131–133
 - methodology, 133–134
 - results, 134–137
- Capital One Bank, 220
- Carbon calculation of transportation, 284
- Cash, 171
- Cash flows, statements of, 176–178
- Cash Market, 46–47
- Cash Reverse, 46–47
- Categorical filters, 287
- Central bank's monetary policy, 260
- Chatbots, 66, 108–109
 - analysis and interpretation of results, 70–75
 - research model and methodology, 69–70
 - theoretical foundation, 67–69
- China, 258
 - financial market, 258
 - literature review, 259–260
 - methodology, 260–261
 - policy implications, 264–265
 - results and analysis, 261–264

- China Securities Regulatory Commission (CSRC), 260
- Chinese financial companies, 260
- Clan culture, 234
- Cloud computing, 209, 366
- Cloud finance, 147
- Clustering techniques, 309
- Coefficient of determination, 59, 122
- Cohen's (1988) method, 122
- Communication, 156
- Company culture, 234
- Company performance, 195, 230, 233
- Company size, 195
- Compatibility (COMP), 118
- Compensation, technology in, 83–84
- Competitive advantage, 54
- Competitiveness, 220
- Compliance, 168
- Composite dependability index (CFI), 234
- Composite reliability (CR), 19
- Confidence, 254–255
- Confidence interval test, 234
- “Confidential” factoring, 40
- Confirmatory factor analysis (CFA), 19, 234
- Conformation bias, 183
- Construct reliability, 19
- Content analysis, 194, 287
- Contingency theory, 206
- Continuance intention, 69
- Continuous integration and continuous deployment (CI/CD), 253
- Convergent validity, 19, 57
- Conversational banking, 66
- Core competence, 249
- Corporate culture, 230–232
- Corporate decision makers, 268
- Corporate EID, 194
- Corporate environmental disclosure, 270–271
 - empirical studies on, 271–273
- Corporate environmental reporting (CER), 270
- Corporate environmental responsibility, 270
- Corporate governance (CG), 262, 270, 330
- Corporate reputation and image, 194–195
- Corporate social responsibility (CSR), 130, 268
- Correlation analysis, 198
- Cost dominance, 131
- Cost leadership, 130, 133
- Cost strategies, 132
- COVID-19 pandemic, 69, 258, 282
- Credit reports, 309
- Creditors, 168
- Critical tasks, 67
- Cronbach's alpha, 19, 234
 - test, 207
- Cross-site scripting (XSS), 148
- Customer churn, 242
- Customer confidentiality, 223
- Customer experiences, 108–109, 349
- Customer relationship management (CRM), 156–157, 242
- Customer relationships, 165
- Customer retention rates, 242
- Customer satisfaction, 69, 242–243
 - regional variations in, 244
- Customers, 146
- Cyber criminals, 379
- Cyber security, 147–148
- Cyberattacks, 148
- Data acquisition, 307
- Data analysis, 250, 307, 369
- Data analytics lifecycle, 6
- Data collection, 250
- Data entry, 205
- Data privacy and security, 150
- Data processing, 307
- Data protection, 223
- Data security, 379
- Data storage, 307
- Data visualization, 307
- Debt-to-equity ratio, 260
- Decision making, 232, 308
 - processes, 349
- Deep learning-based approach, 307

- Defendants, 131–132
- Defenders, 130
- Delegated management factoring, 40
- Deposit money banks, 98
- Descriptive analysis results, 208
- Descriptive statistics, 134, 197–198, 338–339
- Detection, 306
- Diagnostic tests, 339–340
- Differentiation strategy, 131–134
- Digital banking, 217
- Digital economy, 143
- Digital human resources, 356
 - literature review, 358–360
- Digital processes, 217, 356
- Digital technology, 54, 216, 220, 248–249, 366
 - benefits for landlords, 371
 - findings and analysis, 369–370
 - literature review, 367–368
 - orchestrating mechanism, 372
 - research method, 368–369
 - support, 371–372
- Digital transformation, 219
- Digitalization, 54, 66, 98, 217
 - impact on business model innovation, 55–56
 - impact on firm performance, 55
- Digitization, 356–357
- Discovery, 309
- Discriminant validity, 19, 58, 122, 234
- Domain-based review, 285
- Dow Jones Sustainability Index, 194

- E-recruitment, 81–82
- Earnings before interest and tax (EBIT), 323
- Earnings management (EM), 130, 132–133
- Earnings per share (EPS), 335–336
- Ease of use, 116
- Economic indicators, 28
- Economies, 54
- Ecosystem orchestration, 366
- Effect size (f^2) analysis, 122
- EID indices, 194

- Electronic cloud, 147
- Electronic customer relationship management, 160–165
- Emotional and social influences, 184–185
- Emotional effect, 184
- Emotions on financial decisions, 182
- Employee competencies, 368
- Employee development, 132
- Employee engagement, 357
 - effect moderation of digital HRM on, 359–360
 - job resources on, 358–359
- Employee mental conditions, 361
- Employee physical conditions, 361
- Enron, 268
- Enterprise culture, 237
- Entrepreneurial culture, 231, 235
- Environmental, Social, and Governance (ESG), 89
- Environmental activities, 88
- Environmental disclosure, 271
- Environmental information disclosure index (InEID), 197
- Environmental information disclosure quality, 196
- Environmental innovation, 88
- Environmental investment, 269
- Environmental responsibilities, 194
- Environmental sustainability, 284
- Ernst & Young, 219
- European Bank, 88
- Experiential marketing, 356

- Factoring, 40, 43
- Factoring 2.0., 41–42
 - BNP Paribas Factor, 43–44
 - comparative analysis between BNP Paribas Factor and Finexkap, 48–49
 - Finexkap, 45–48
 - new factoring business value chain, 44–45
- False positives, 306
- Familiarity, 183

- Federal Deposit Insurance Corporation, 145
- Field research method, 159
- Finance, 28
- Financial boundaries, 220
- Financial cloud, 146
- Financial crisis, 330
- Financial decisions (FDs), 204
- Financial disclosures, 178
- Financial distress, 320
- Financial forecasting, 28
- Financial fraud, 307
- Financial health, 321
 - data analysis, 324–327
 - research methodology, 322–324
- Financial inclusion, 241–242
- Financial industry, 38
- Financial innovation, 16
- Financial institutions, 4, 31, 306
- Financial intermediation function, 38
- Financial leverage, 93
- Financial literacy, 244
- Financial news, 28
- Financial performance, 88, 262, 268
- Financial regulators, 28
- Financial reporting, 168, 271
 - characteristics differentials of
 - Islami banking and micro financing, 170–173
 - composition of total expenses, 175–176
 - core components, 170
 - financial disclosures, 178
 - income statement, 174–175
 - interesting facts & findings, 179
 - limitations, 178–179
 - methodology, design of the study, and data collection procedure, 169
 - objectives, 169–170
 - recommendations, 179
 - relationships in conceptual model, 168–169
 - results and data analysis, 170
 - shareholders' equity, 174
 - statements of cash flows, 176–178
- Financial sector, 134
- Financial service industries, 98
- Financial stability (FS), 260
- Financial statements, 168, 309
- Financial technology (Fintech), 16, 38, 142–143, 216, 219–220
 - AI/electronic cloud /financial cloud, 146–147
 - Bahrain's banking industry performance, 148–149
 - benefits and advantages, 145–146
 - concept and dimensions, 144–145
 - cyber security and, 147–148
 - factoring 2.0., 41–49
 - genesis, characteristics, and key facts, 41
 - limitations of research, 144
 - literature review, 144–146
 - objectives of research, 143
 - opportunities and challenges, 149–151
 - recommendations, 151–152
 - relationship of financial technology with AI, 147
 - research problem, 143
 - significance of research, 143–144
 - traditional factoring and management of SME's WCR, 39–41
 - in transformation of factoring, 41–42
 - usage, 16
- Financial transactions, 4, 306
- Finexkap, 45–48
- Firm competitiveness (FC), 101
- Firm performance (FP), 88, 231, 330
 - business model innovation and, 56
 - digitalization impact on, 55
- Firms, 368
 - culture, 231
- First Bank, 100
- 5-point Likert scale, 110
- 5W1H framework, 287
- Fixed-price contracts, 43
- Flexibility strategies, 132
- Focus strategy, 131

- Foreign exchange rate, 259
 ForeSee future market movements, 186
 Frame dependence, 184
 Framework-based review, 285
 France, 43
 France Fintech Association, 47
 Fraud, 4, 306
 - big data analysis life cycle, 308–309
 - case study, 309–312
 - detection, 306–307
 - detection techniques, 309
 - literature review, 307–308
 FTSE4Good, 194

 GDP, 258
 Gender diversity, 269
 General Data Protection Regulation (GDPR), 150
 Generalized methods of moment (GMM), 136, 261
 Generally Accepted Accounting Principles (GAAP), 179
 Generations Y and Z, 218
 Genetic algorithms, 309
 Global digital transformation, 216
 - methods, 217
 - results, 217–223
 Global Findex database, 38
 Goodness of Fit Index, 73
 Google Data Studio (GDS), 6, 308
 Google Scholar, 376
 Government fiscal policy, 259
 Government monetary policy, 259
 Government policies, 260
 Grameen Bank (GB), 169, 175–176
 Green bond market (EIB), 88
 Green finance, 88
 Green innovation, 88–89
 Guarantee Trust Bank Zenith Bank, 100
 Gulf Cooperation Council (GCC), 331

 Hansen J test, 137
 Heard instincts/information cascade, 185
 Heteroscedasticity, 340

 Heuristic driven biases, 183–184
 Hierarchical culture, 234, 236
 Human Resource Information System (HRIS), 80
 - analysis technology in
 - E-recruitment & selection, 81–82
 - methodology, 80–82
 - objectives, 81
 - research objectives, 81
 - techno-communication, 82–84
 Human Resource technologies (HR technologies), 80
 Hybrid development method, 251–252
 Hypotheses testing, 111

 Identification, individualization, interaction, integration, and integrity (5IS model), 157
 IEEE, 376
 Immediate Cash, 46
 Impulsion First, 43
 Impulsion Premium, 43
 Impulsion Situation, 43
 Income statement, 174–175
 Incorrect security configuration, 148
 Independence, 269, 336
 Indian agricultural value chain, 284
 Indicators' reliability, 19
 Indonesia, 28–29
 - stock market, 28
 Indonesia Financial Services Authority (OJK), 29
 Indonesian stock exchange (IDX), 28–29, 32–33
 Industry 4.0, 348
 Inflation rate, 259
 Information technology
 Information technology, 4–5, 156, 205
 Innovation score, 90
 Innumeracy, 184
 Institutional-focused PLS-SEM
 - approach
 - data analysis and results, 101
 - hypotheses development, 100
 - research methodology, 100–101

- Integrity, 158
- Interdependent tasks, 67
- Interest coverage ratio, 260
- Interest rate, 259
adjustments, 260
- Internal consistency, 19
- Internet, 366
banking, 98–99
- Internet of things (IoT), 5, 209, 366, 376–378
security challenges, 378
security threats in IoT systems, 378–379
smart office domain, 379
systematic review approach, 376
threat focus in smart office applications, 379–380
- Investment banks, 31
- Investors, 28, 168
decision making, 182
demand, 195
- Islami Bank Bangladesh Ltd (IBBL), 169, 172, 175–176
- Islami banking, characteristics
differentials of, 170–173
- Jakarta Composite Index, 28
- Job demand
on employee engagement, 358
job demands-job resources model, 357
- Job resources, 356–357
on employee engagement, 358–359
- Jordanian Universities (JUs), 207
- JP Morgan Chase Bank, 220
- Kaiser–Meyer–Olkin test (KMO test), 71, 111
- Kareem Exchange Company, 310–312
- Landlords, benefits for, 371
- Leverage, 134
- Liabilities, 173
- Listed companies, 195
corporate reputation and image, 194–195
data and methodology, 197
influence of policy and regulations, 195
investor demand, 195
literature review, 195–196
results, 197–199
- Literature review, IoT, 376
- Local companies, 29
- Long-term financing, 39–40
- Long-term goals, 131
- Machine learning, 28, 220, 307
- Mamikos, 369
- Managerial discretionary accruals, 132
- Market, 216
culture, 234
- Measurement model evaluation, 57–58
- Mediation study, 59
- Medium-term financing, 39–40
- MENA region, 89
methodology and data sources, 89–91
results, 91–93
- Mental accounting, 184
- Mental image, 157
- Micro financing, characteristics
differentials of, 170–173
- Microenterprises, 230
literature review, 231–233
methodology, 233–234
results, 234–236
- Microsoft, 146
- Minimal studies, 283
- Mobile apps, 116
- Mobile banking (m-banking), 99, 116–118
- Mobile phone, 148, 150
- Mobilis Corporation (Jijel Agency), 158
- Modern information technology systems (MITSSs), 204–205, 207
- Monetary policy, 260
- Money illusion, 184
- Money laundering, 5
literature review, 5–6
research methodology, 6–7

- MSCI ESG, 194
 Multicollinearity, 198
 Multivariate regression technique, 19

 Narrow framing, 184
 Natural language processing, 28
 Neighborhood-based algorithms, 309
 Netflix, 146
 Neural network technologies, 220
 New factoring business value chain, 44–45
 Nomination committee (NC), 330
 Non-financial reporting, 271
 Non-financial sector, 134
 Non-routine tasks, 67

 Online application security threats, 148
 Optimal financial decisions (OFDs), 204, 207
 Oracle, 144
 Orchestration, 366
 Organizational capabilities, 368
 Organizational culture, 233
 Organizational transformation, 248
 Organizations, 54, 131, 287
 Overconfidence, 183

p-value, 169
 Palestine, 110
 Palestinian banking sector, 108
 Panel models, 90
 Participatory data collection, 250
 Path analysis, 19
 Payroll, technology in, 83–84
 Pearson correlation coefficient test, 198
 Peer group analysis, 309
 Perceived behavioral control (PBC), 17–18
 Perceived compatibility (PC), 119
 Perceived ease of use (PEOU), 98, 117–118
 Perceived risk, 18
 Perceived security, 118–119
 Perceived trust, 18

 Perceived usefulness (PU), 68, 117–118
 literature review, 117–119
 mediating effect, 121–124
 recommendations, 126
 research methodology, 119–120
 research objectives, 117
 research questions, 116–117
 results, 120–121
 and satisfaction of bank's chatbot services, 74
 Perceived utility, 117
 Performance, 81
 Performance management system (PMS)
 automation of performance management workflow/system, 83
 technology in, 83
 Personal engagement, 357
 Phishing, 148
 Pillar score, 90
 PLS-SEM, 122
 Point of sales, 99
 Population and sample selection procedures, 336
 Predictive modeling, 309
 Principal component analysis factor, 111
 PRISMA protocol, 285
 Private banks, 320
 Probabilistic algorithms, 309
 Problem description and research questions, 283
 Productivity, 80, 349
 Products and services, 156
 Project Management Office (PMO), 251
 Project Manager (PM), 251
 Prospect theory, 184
 Prospectors, 131–132
 Psychological availability, 358
 Psychological meaningfulness, 358
 Public bank, 321
 Public spending, 260
 Purification, 287

- Qualification, 269
- Quality strategies, 132
- Quick ratio, 260

- R&D, 132
- Reagents, 131–132
- Real earnings management, 132
- Real effective exchange rate (REER), 261
- Real GDP growth rate, 259
- Reciprocal communication, 157
- Record-keeping, 205
- Refinancing vehicle, 46
- Regional variations in customer satisfaction, 244
- Regression
 - analysis, 134–135, 197, 208–210, 262–263
 - models, 275, 337
 - results, 198–199, 340–342
- Regulators, 42
- Regulatory agencies, 168
- Relationships, 169
- Remote work strategy, 149
- Remuneration committee (RC), 330
 - on firm performance, 331–336
 - literature review, 331–336
 - research design, 336–337
 - results, 338–342
- Report guideline evaluation, 194
- Reporting, 169
- Research hypotheses, tests of, 58
- Reserve Bank of India (RBI), 241
- Resource-based view (RBV), 54
- Resources, 8
- Return on assets (ROA), 89–90, 134, 336
- Return on equity (ROE), 262–263, 336
- Risk management committee (RMC), 330
- Risk tolerance, 184
- Robert Mason Equation, 159
- Robustness
 - analysis, 136–137
 - test, 263–264
- Rule-based systems, 306, 309
- RUN system, 250–251

- Santander Bank, 220
- Satisfaction, 69
 - and continue intention of bank's chatbot services, 75
 - of users, 254–255
- Science Direct, 376
- Scientific Procedures and Rationales for Systematic Literature Reviews (SPAR-4-SLR), 285
- Scopus, 285
- Security, 116
 - management techniques, 122
 - threats in IoT systems, 378–379
- Sensitive data disclosure, 148
- Service digitalization, 98
- Service quality, 242
 - importance, 244
- Shadow of past, 184
- Shareholders' equity, 174
- Sharia compliance, 171
- Short-term financing methods, 39–40
- Silicon Valley Bank (SVB), 179
- Similarity tree, 309
- Simple regression analysis, 111
- Singgahsini, 370
- Single case study, 368–369
- Single case study design, 250
- Small and medium-sized enterprises (SMEs), 39, 348
 - propositional framework, 350–352
 - research methodology, 350
 - research objectives, 349–350
- Small finance banks (SFBs), 241
 - areas for improvement, 245
 - challenges, 245
 - implications for, 244
 - literature review, 242–243
 - suggestions, 245
- Smart Cities, 378
- SMART containers, 284
- Smart Health, 378
- Smart Homes, 378
- SMART manufacturing, 284

- Smart office domain, 379
- SMART ports, 284
- SMART shelves, 284
- SMART warehousing, 284
- SmartPLS, 19
- Snake bite effect, 184
- Social influence-subjective norms, 68–69
 - and satisfaction of bank's chatbot services, 74–75
- Social media, 28
- Social networks, 4
- Social reporting, 268
- Societies, 54
- Software development approach, 251–252
- Software development projects, 248
 - findings and analysis, 250–255
 - literature review, 249–250
 - research method, 250
- Spatial boundaries, 144
- Spearman correlation coefficient test, 198
- Springer, 376
- Stepwise linear regression analysis, 164–165
- Stock forecasting
 - challenges of artificial intelligence on, 31
 - effectiveness of artificial intelligence on, 31
 - implication of artificial intelligence on, 31–32
- Strategic alliances, 42
- Structural equation modeling (SEM), 19, 71, 234
- Structural model evaluation, 58–59, 101
- Study population and sample, 159
- Study sample, 159–160
- Subjective norms (SN), 17, 68–69
- Subsidies, 260
- Supply chain, 282
- Survey questionnaire methods, 194
- Sustainability, 282–283
- Sustainable supply chain, 282
 - findings, 287–299
 - methodology, 284–287
 - practical implications, 300
 - problem description and research questions, 283
 - related work and motivations, 283–284
- System usability (SUS), 67–68
 - and satisfaction of bank's chatbot services, 74
- System usability model (SUM), 69
- Systematic literature reviews, 284–285
- Systematic review approach, 376
- t*-Test, 171
- Task-Technology Fit (TTF), 67
 - and satisfaction of bank's chatbot services, 74
- Taxation, 260
- Techno-communication, 82–84
- Technological transformation, 38
- Technology, 282, 284
 - adoption, 242
 - and applicant tracking systems, 83
 - in compensation and payroll, 83–84
 - in performance management system, 83
 - trends and technological implications, 84
 - in workflow advancements, 82
- Technology acceptance model (TAM), 68, 117–118, 206
- Temporal boundaries, 144
- Temporary project management approach, 248
- Thematic analysis, 287
- Theory of Planned Behavior (TPB), 16
 - future research directions, 24
 - implications, 23–24
 - limitations, 24
 - literature review, 17–18
 - method, 19
 - results, 20–22
- Threats, 376
- Tobin's *Q* (TQ), 335
- Total assets, 172
- Traditional banks, 42

- Traditional CRM, 157
- Traditional finance, 182–183
- Traditional fraud detection
 - techniques, 306–307, 309
- Transactions, 8
 - logs, 309
- Transparency, 244
- Trust, 244

- Uber, 146
- Ukrainian banks, 216, 220
- Umniah Mobile Network Operator Company, 157
 - research methodology, 159–160
 - results, 160–165
 - study hypotheses, 158–159
 - theoretical framework, 157–158
- United Bank for Africa, 100
- University, 116
- Usefulness, 116

- Value capture, 249, 253–254
- Value competitiveness model, 232–233
- Value creation, 249, 253–254
- Value creation process, 55

- Value delivery, 249, 253–254
- Variable measurement, 336–337
- Variance extracted test, 234
- Varimax normalization
 - approach, 111
- Vehicle routing, 284

- Waterfall method, 251
- Web-based systems, 284
- WhatsApp chatbots, 66
- Work engagement, 357
- Work organization, 232
- Workflow advancements, technology
 - in, 82
- Working capital requirements (WCR), 38
 - management of WCR in case of SMEs and TPE, 39
 - traditional factoring, 39–41
 - traditional factoring and management of SME's WCR, 39–41
- WorldCom, 268

- Yemen, 118