INDEX

activism 16-18, 167-8 Carbon Disclosure Project (CDP) 149-50 adaptability 41, 171 agility 177-8, 180-1, 184, Centenari brothers 34 192, 201 change 74, 97-8, 127, Anonymous 16–18, 85, 162–96, 230 130-1, 220, 229 activism 167–8 Apple 20–2, 51–2 attitudes 172-3, 192 Application Programming behaviours 182-4 Interface (API) 138-40, change velocity 164–5, 221 171, 176, 183-4, 187, Arup 255 195-6, 209 Atlas Container 243 counterforces 184-7 Atos 219 global 165-6 attitudes 172-3, 192 hiring and firing 192-3 law 168-70 Basecamp 211 organizational factors basic desires 43-4, 73 177 - 82Beta approach 181-2, 192, personal factors 172-7, 201, 215, 216 194 - 5Big Hairy Audacious Goals planning 188-9 (BHAGs) 10 processes 190 rewards 194 boards of directors 46-7 bonuses 244-6 structures 189-90 BrewDog 256-7 systems 191-2 budgeting, collective 249-51

buzz monitoring 191-2

technological 168, 198

Chatter 209

chief executive officers curating style of leadership (CEOs) 10, 104, 116, 109–11, 112 190, 223, 239, 265 customer service 40, 153-4, Church of Fail 87-9, 124, 215, 216 127, 192 customers 9, 21, 171, circles, organizing in 62 211–13, 215, 216 Cisco 111 coaching 24-5, 80-1, 86-7, data openness 140–2 127 DaVita 26, 48, 52 collaboration 33, 40, 131-2, decision making 33-40, 134, 157–8 53–65, 113, 171, 264 ethos and principles 41-2 change 182-3, 184, financial 231, 251-2 189 - 90collaboration platforms HCL Technologies 49 210 - 11motivations for IBM 217, 218 participative 43–4 collective budgeting 249-51 Namasté Solar 45–6 committees 45 'one person one vote' 59 Common Threads Initiativ OODA model 178–80 12, 150-1sociocracy 60-3 communication 89speed of 38-9, 64-5 democracy 32-5, 37, 41-4, 117 - 18competition 95–6, 157–8 53–65, 206 competitive advantage 9, 71, digital natives 203 133-9, 171 Do Something Different Confinence 210 programme 173-5 double-linking 62–3 congruence 90, 115–16, 124 - 5consent 61-2, 63 eBay 12 co-operatives 45, 254 Econsultancy 154–5 copyright 169 email 207-8, 219 co-working 135-6 Emotional Quotient (EQ) Creative Commons 169 175 creativity 71, 175, 184 emotions 115-16, 124-5, crowdfunding 155-6, 221, 134 255 - 7empathy 90, 124, 175, crowdsourcing 131-2, 133, 142-9, 178, 205, 220-1 employee ownership 252-5

y

The Employee Ownership Google 18–20, 77, 181, 191 Association 120, 127, 253 Google Maps 137-8, 139 employees see people Gore (W.L. Gore & empowerment 32, 40, 45, Associates) 84-7, 93, 113, 206, 209, 251–2 96, 97, 111, 189, 255 Enterprise 2.0 203-4, 206-7 governments 144-6, 162 environmental issues 12, Grameen 22-3 Groundfos 26-7 149-51, 170 Equity for Punks 256–7 ethics 105, 112, 113-14 habits 173-5, 193 hackdays 146-7 Facebook 130, 139, 145, 157, happiness 75-6, 84, 9 163, 167, 177, 209 248 - 9failure 88–9, 113, 123–4, HCL Technologies 47–51, 176-7, 183, 184, 192, 195 52, 53, 81, 97–8, 178, fairness 235-6, 241-57 130, 220, 224, 250 fanfunding 255-7 heroic leadership style 109, feedback 48-9, 81, 92, 96, 112 107, 120-2, 124-5, 212 honesty 97, 183 HSBC 21 Fiat 500 Eco-Drive 141 finance 90-1, 156, 228-59 humility 176-7 fairness 235-6, 241-57 IBM 211, 216-18 openness 236–8 participation 238-9 IGN Entertainment 246 purpose 233 4 informational transparency 114 resilience 239-41 Innocentive 142-3, 178, 220 financial crisis 166, 228 innovation 9, 40, 71, 77, 85, firing people 192–3 132, 142–9, 184, 264 flow 185-6 internet 36, 39-40, 130-1, flow tools 126, 207–10 136–7, 157 Fog Creek Software 77–8 buzz monitoring 191–2 forums 213, 215 customer communities freedom 94-5, 96-7 211 - 13Future Considerations 54 Enterprise 2.0 203-4 Semantic Web 140 Gates-Buffett pledge 247

John Lewis Partnership

247-8,255

Gen Y 37-8, 40, 111

GiffGaff 214-16

Khan Academy 231-2 Netflix 162, 163 Kickstarter 155, 251, 257 New Nordic Cuisine 14–16, Kraft Foods 220 NixonMcInnes 87–92, 97, law 168-70 148, 206, 210, 250-1, leadership 51-2, 86-7, 253 102–28, 182–3, 265 Noma 13-16 communication 117-18 conventional 104-5 O2 214-16 leading yourself 106-8 Occupy movement 85, 116, rewards 116-17 229, 236, 247 role models 223 'one person one vote' 59 seven practices of 120-7 OODA model 178-80 styles 108–12, 122–3 open book accounting 34, 237,242-4support 118-20, 126-7 transparency 114-16 Open Source model 36-7, 221 openness 107, 130–59 trust and ethics 112-14 learning 171, 183, 202 competition 157-8 culture and behaviour 134 Lego 131 Linus' Law 36-7, 49, 51 environmental issues listening 175-6, 265 149 - 51loyalty 102, 133, 171 finance 156, 236–8 innovation 142-9 management 79-81 marketing 152-6 marketing 132, 152-6, 215, privacy 156 231 systems 137-42 Mint 141, 244-6 technology 209, 211, Mondragon Corporation 247, 220 - 1work environment 135–7 255 money 75, 76, 231 see also transparency motivation 71–5, 95, 117 organizational culture 81, 83, MyBlueprint 50–1 87, 134 MyPolice 147 organizational structure 40, 84-6, 134, 189-90 Namasté Solar 44-7, 52, 53, ownership, employee 252-5 57, 81, 97 National Center for Employee participation 33, 40-1, 43-4, Ownership 127 48, 50–1, 238–9

i 22 A	
passion 23–4	profit-share 244–6
Patagonia 11–13, 150–1	Publix Supermarket 255 purpose 6–29
pay see rewards	finance 233–4
peer review 45, 48–9	
people (employees) 68–99,	finding it 23–6
171, 264	framing it 26–7
decision making 45	living it 27–8
employee ownership 252–5	Purpose of Significance
finance 243, 250, 251–2	6–7, 9–11, 14–16, 18,
freedom and trust 94-5	23–8, 65, 73, 106, 202
happiness 75–6	
hiring and firing 80, 192–3	questions, asking 49–50,
management 79–81	190
motivation 71–5, 95, 117	**OA
personal development 94	realtime 38- 9, 41, 117–18,
personality 93–4	178, 184–5, 191, 195,
profit-share 244–6	206
questions asked by 49–50,	recruitment 80, 192–3
190	resilience 171, 231, 239–41,
responses to change 172	263
as sensors 118	respect 89
technology 220, 221-4	rewards 76-8, 104, 106,
values 92–3	116–17, 229, 239
work environment 78–9	change velocity 183–4,
see also revards	194
personal development 94	fairness 235, 246-8
personality, celebrating 93-4	personal rewards log
planning 188-9, 249-51	125–6
Podio 211	profit-share 244–6
power 44, 49, 73, 104, 153–4,	technology 222–3
217–18	role models 223
privacy 131, 156	
problem solving 131–2,	self-awareness 92, 127,
142–4	176–7, 193
Proctor & Gamble 131,	self-leadership 106–8
143–4	Semantic Web 140
professionalism 93	Semco 52, 243, 252
profit 69, 70, 233–4, 249	share ownership 252-5, 256

shareholder value 7, 20–2 short-termism 18, 20, 105,	360-degree surveys 48–9, 120–2
234	transparency 107, 114–16,
SimpleCRB 147–8	125, 150, 154–5, 206,
Skittles 154–5, 220	231, 237
social businesses 69, 70,	see also openness
116, 117, 132, 203–7,	trust 94-5, 104, 112-13,
217	127, 183
Social Innovation Camp	Twitter 40, 145, 167-8, 177,
147–8	208, 209, 219
SocialBlue 217–18	
sociocracy 60–3	U&I portal 49–50
Square 181	user experience (UX) 222
Starbucks 135	U-turns 162-3
support for leaders 118-20,	
126–7	values 17, 83, 92–3, 108,
Sustainable Value Networks	183–4
(SVNs) 151	Virtual Student Foreign
	Service (VSFS) 144-6
talent 9, 40, 71, 99, 231	VW 219
teams 25-6, 45, 56-8, 85,	
189	Walmart 151
technology 168, 186,	Wikipedia 72, 210
198–225	wikis 210–11
collal oregion platforms	W.L.Gore & Associates
210–11	84-7, 93, 96, 97, 111,
customer communities	189, 255
211–13	work environment 78–9,
flow tools 126, 207-10	135–7
openness 136-7, 138-42,	WorldBlu 54, 57–8, 59–60,
220–1	92, 119, 120, 127
people 221–4	
role of IT 213–14	Yammer 126, 209-10
TED 148	
'10,000 year clock' 186	Zappos 50, 77, 81-4, 93,
Threadless 143, 162, 178	141–2, 220, 224
3M 143–4	Zynga 139
	, ,