Index

13th and 14th month pay, 22-23 accounting systems. See also HR accounting 401(k) plans, loans from, 238-239. See also defined contribution claims incurred but not reported pension plans (IBNR), 194-196 423 plans, 121-122 commission accounting software, 183-184 compensation and benefits cost A flows in, 12-14 fer defined benefit plans, 239-244 AAI (average annualized increase), 61 for defined contribution plans, 236-238 ABO (accumulated benefit obligation), 245 incentive compensation in, 74-77 absorption costing for sales payroll systems compensation plans, 166-167 13th and 14th month pay, 22-23 accountable plans, 177-179 salaried employees in, 22 accounting control in sales transaction tracking in, 16-21 compensation plans, 175-177 for pension plans, 262-265 accounting cycles, defined, 16 restricted stock awards in, 98-100 accounting standards sales compensation plans in, for defined benefit pension plans, 166-168, 172-175 265-266 SARs (stock appreciation rights) in, FASB ASC 900s standards, 188 123-125 GAAP (General Accepted stock option plans in, 101-112 Accounting Principles), 8 contingencies in stock for employee benefits, 188-190 plans, 111-112 IFRS (International Financial examples, 106-112 Reporting Standards) versus, exercising options, 108, 110 119-121 expiration of options, 109, 111 HR accounting and, 299-300 fair value versus intrinsic value IFAS (International Financial expensing, 101-103 Accounting Standards), 8 forfeitures, 107-108 for retirement benefits, 265-266 accumulated benefit obligation

(ABO), 245

accumulated depreciation, 5	APIC pool (additional paid-in capital
acquisition cost model (HR	pool), 114
accounting), 292-294	assets
activity-based costing for sales	costs versus expenses, 4-5
compensation plans, 168	HR outlays as, 14
actual expense method (automobile	pension plan assets, 253-256
allowances), 180	physical versus human assets,
actuarial assumptions, changing,	289-291
251-252	Audit and Accounting Guide: Audits
actuaries, 242-243	of Employee Benefit Plans, 188
adders	audits in sales compensation "plans,
accounting classifications, 14	175-177
defined, 11	automobile allowances
additional paid-in capital pool (APIC	reimbursement plans, 179-181
pool), 114	(AAI), 61
administrative expenses, FASB ASC 965 standard, 196	average ment increase, 283
age factor, 241 AICPA (American Institute of	average performance rating, 283
Certified Public Accountants), 188	aolt
allowances	$\otimes \mathbf{B}$
accounting classifications, 14	balance sheet system, 136-143
cost-differential allowance,	allowances, 138-140
151-156	defined, 134
defined, 11	example, 140-143
in expatriate compensation,	balanced scorecard as incentive
138-140	compensation metric, 87-94
expense allowances, 177-179	Balsley, Heather, 85
travel allowances, 179-183	base, commission, and bonus
American Institute of Certified Public	compensation plans, 168-171
Accountants (AICPA), 188	accounting impact on, 172-175
amortization	advantages of, 170-171
of human assets, 292-293	sales targets, 169
of net loss/gain, 260-261	sales volume as commission trigger,
of prior service cost, 259	170-171
of stock option expenses, 106	base pay. See base salary
annual benefit pension formula,	base salary
240-241	accounting classifications, 14
annual cash incentive plans. See	basic pay versus, 9
incentive compensation	cost flows affecting, 9-10
annual financial budgets, 33	defined, 8-10
annual lease value, 182	elements of, 57
	forecasting costs of, 58-67

basic pay, base pay versus, 9. See also base salary	present value of future earnings, 296-297
Becton, J. Bret, 73	RI (residual income), 86-87
beginning month payroll (BMP), 60 benchmarking HR effectiveness	CalSTRS (California State Teachers' Retirement System), 241
metrics, 274-277	CAPEX (capital expenditures), 4
benefit obligations calculating, 194	OPEX (operating expenditures) versus, 7-8
for postretirement health plans, 197 types of, 196 benefit payments, FASB ASC 965 standard, 191	capitalization of historical costs model. See acquisition cost model (HR accounting) capitalizing human resource assets. See HR accounting
benefits. See employee benefits	cash incentive plans
Black-Scholes option pricing, 104 BMP (beginning month payroll), 60	in accounting systems, 74-77 categories 61, 72
bonus plans. See cash incentive plans;	cash-settled SARs, 123-125
sales bonus plans	cents-per-mile rule, 181-182
book value of assets, market value versus, 7	circular effective, 77
booking quota, 173	claims incurred but not reported
Brummet, R.L., 288, 292	(IBNR), FASB ASC 965 standard, 194-196
business plans, 33	COBRA (Consolidated Omnibus Budget Recovery Act), 211
Brummet, R.L., 288, 292 business plans, 33 C cafeteria system, defined, 135	COLA (cost-of-living allowance), cost-differential allowance
ometerm operani, accimica, 200	versus, 151
calculating	commission accounting software,
base salary costs, 60-67	183-184
benefit obligations, 194	commission expenses, reporting, 167
commission factor, 172	commission factor in quota-based
cost-differential allowance, 152-154	plans, 172
EVA (Economic Value Added), 82-86	commission payments. See also sales compensation plans
expatriate taxes, 148-150	accounting control and audit issues 175-177
free cash flow, 81-82	defined, 169
gross profit, 13	sales volume as trigger for, 170-171
incentive compensation based on	commission recovery, 174-175
balanced scorecard, 92-94	commuting rule, 182
net pay, 18-19	company vehicle usage, 181-183
PBO (projected benefit obligation), 247-252	compary venicle usage, 101-100 compa-ratio, 283

compensation and benefits	contingencies in stock plans,
competitiveness of, 284	accounting for, 111-112
cost flows in accounting	contracts
systems, 12-14	with insurance companies, value of, 204
effectiveness metrics, 280-284	
payroll systems	in sales compensation plans, 176-17
13th and 14th month pay, 22-23 salaried employees in, 22	contribution approach for sales compensation plans, 167
transaction tracking in, 16-21	corporate wellness programs, 225-22
relationship with HR planning, 43-52	cost accounting, sales compensation plans in, 166
executive incentive plans, 50-51	cost containment alternatives for
job analysis and classification	healthcare costs, 214-228
activities, 47-48	consumer-driven healthcare, 214-222
organization design and planning activities, 48-49	corporate veilness programs,
program administration activities, 49	discount drug programs, 227
program development activities,	seif-funding of health benefits, 228
44-47	spousal coverage, 227
total compensation activities,	utilization reviews, 222-225
51-52	cost flows
total compensation activities, 51-52 terminology, 8-12	for base salary, 9-10
total costs, forecasting, 55-58	for compensation and benefits, in
compensation to revenue fector, 281	accounting systems, 12-14
compensation to total expense	cost of capital as incentive
factor, 281	compensation metric, 81
competencies, defined, 39, 295	cost of goods sold, 6, 13
competitiveness of compensation and benefits, 284	cost-based models (HR accounting), 292-296
competitor salary comparisons, 58	acquisition cost model, 292-294
concurrent reviews, 223	opportunity cost model, 295-296
Consolidated Omnibus Budget	replacement cost model, 294-295
Recovery Act (COBRA), 211	cost-differential allowance, 139
consumer-driven healthcare,	cost-of-living allowance (COLA),
214-222	cost-differential allowance
FSAs (flexible spending accounts),	versus, 151
220-222	costs
HRAs (health reimbursement	expenses versus, 4-7
arrangements), 218-220	forecasting
HSAs (health savings accounts),	base salary, 58-67
215-218	total compensation costs, 55-58

healthcare costs DOL Form 5500, 203 cost containment alternatives, draws, 174 214 - 228DTA (deferred tax asset), 113, 119-120 forecasting, 228-230 reasons for increases in, 209-214 salary budgeting, 51-52 Е cross-selling, 169 EBIT (earnings before interest and Crystal, Graef, 282 taxes), 278 currency fluctuations EBITDA, 80, 278 cost-differential allowance and, Economic Value Added (EVA), 80 154-156 as incentive compensation metric, in expatriate compensation, 143 82-86 Czismar, Chuck, 9 RI (residual income) versus, 86 economic value models. See D value-based models (HR accounting) education allowance, 139 death benefits, 197 effectiveness metrics deferred tax asset (DTA), 113, benchmarking, 274-277 119 - 120human capital effectiveness metrics, defined benefit health and welfare 277 - 279plans, defined contribution plans versus, 190-191 internal HR operational metrics, 280 defined benefit pension plans, 235 total compensation and benefits effectiveness, 280-284 accounting standards for, 265-266 employee benefits. See also health and accounting systems for 239-244 welfare plans; retirement benefits defined contribution health and accounting classifications, 14 welfare plans, defined benefit plans versus, 190-191 accounting standards for, 188-190 defined contribution pension categories of, 188-189 plans, 235 claims incurred but not reported (IBNR), 194-196 accounting systems for, 236-238 defined contribution versus defined loans from, 238-239 benefit plans, 190-191 reporting requirements, 265 elements of, 57 demand planning, 38-39 FASB ASC 965 standard, 191-197 demand versus supply in HR analytics, 284-285 financial reporting requirements, 202-207 dependent care FSAs, 221 healthcare costs depreciation, 5 cost containment alternatives, development rate, 280 214 - 228direct labor, defined, 13 forecasting, 228-230 discount drug programs, 227 reasons for increases in, discounted free cash flow, 80, 278 209-214

displacement allowance, 138

IFRS (International Financial Reporting Standards), 201-202	cost-differential allowance, 151-156
self-funding of health benefits, 198-201	currency fluctuations, 154-156 currency fluctuations in, 143
employee learning costs, 293	defined, 12
Employee Retirement Income	
Security Act (ERISA), self-funding of health benefits and, 198-201	elements of, 57 explained, 132-135
employee share purchase plans	payroll systems and, 156-159 pension benefits, 159-161
(ESPPs), 121-122	
employee turnover, effect on base salary costs, 59	stock option plans, 161-164 systems for, 134-135
employees per HR staff, 275	tax implications, 143-151
employer contributions, FASB ASC	calculating taxes, 148-150
965 standard, 192-193	tax equalization, 144-147
employer payments in payroll	tax protection, 144
systems, 20	expense accounts, 171
equalization payments, 139	expense allowances, 177-179
equity compensation, 11. See also share-based compensation	expense factor, 277
ERISA (Employee Retirement	reimbursements. See
Income Security Act), self-funding	expenses
of health benefits and, 198-201	costs versus, 4-7
ESPPs (employee share purchase plans), 121-122	pension expense, 256-261
estimating incentive payouts, 76	amortization of net loss or net gain, 260-261
EVA (Economic Value Added), 80	interest cost, 258
as incentive compensation metric,	prior service cost, 259
82-86	return on plan assets, 258-259
RI (residual income) versus, 86	service cost, 257
evaluation in HR planning, 43	expensing. See accounting systems
exceptions to sales commissions, 175 exclusions from income for expatriate	expiration of options, accounting for, 109, 111
taxes, 149-150	external labor market in HR
executive compensation, 282	planning, 42
executive incentive plans, relationship with HR planning, 50-51	Pg, 12
exercising options, accounting for,	\mathbf{F}
108, 110	Fair Labor Standards Act (FLSA), 22
expatriate, defined, 133	fair value, defined, 203
expatriate compensation	fair value expensing, intrinsic value
balance sheet system, 136-143	expensing versus, 101-103

allowances, 138-140

example, 140-143

FAS 123 standard, 103

FAS 123(R) standard, 113-114	F
FASB (Financial Accounting	•
Standards Board), employee benefits standards, 188-190	fl
FASB ASC 900s standards, 188	F
FASB ASC 965 standard, 189	f
administrative expenses, 196	
benefit payments, 191	
calculating benefit obligations, 194	
claims incurred but not reported (IBNR), 194-196	fe
employer contributions, 192-193	f
explained, 191-197	fe
postemployment benefits, 192	fe
postretirement health plan	fi
obligations, 197	
postretirement retirement benefit obligations, 196	F
premium deficits, 192	
premiums due, 191	S
premiums paid to insurance companies, 193	
companies, 193 FAVR (fixed and variable rate) method, 181 ECF (free each flow) as is a prive	
FCF (free cash flow) as incentive compensation metric, \$1-82	
federal income tax withholding, 19	
federal per diem rate, 183	g
Financial Accounting Standards	
Board (FASB), employee benefits	g
standards, 188-190	g
financial performance metrics. See metrics	g
financial ratios, 272	
financial reporting requirements.	g
See reporting requirements	g
Fitz-enz, Jac, 275-276	g
fixed and variable rate (FAVR)	g
method, 181	g
fixed pay. See base salary	g
Flamholtz, E.G., 288, 292	

lamholtz model. See reward valuation model (HR accounting) lexible spending accounts (FSAs), 220-222 LSA (Fair Labor Standards Act), 22 orecasting healthcare costs, 228-230 total compensation costs, 55-58 base salary costs, 58-67 importance of, 55-57 orecasting demand, 39 oreign service premium, 138 oreign tax credit, 148 orfeitures of stock options, 107-108 ree cash flow as incentive compensation metric, 81-82 SAs (flexible spending accounts), 220-222 GAAP (General Accepted Accounting Principles), 8

for employee benefits, 188-190 IFRS (International Financial Reporting Standards) versus, 119 - 121ain/loss on PBO in pension calculations, 251-252 lobal payroll systems, 135, 156-159 lobal stock option plans, 161-164 Gould, Elise, 211 rade creep, 283 raded amortization (stock options), 106 rant date (stock options), 105 ross pay, net pay calculations, 18-19 ross profit, calculating, 13 ross-up calculations, 147 roup valuation (HR accounting), 299

Н	home-country employees, defined, 132
HDHP (high-deductible health	hourly workers, overtime pay, 18
plans), 215	house accounts, 175
headquarters staff, defined, 132	housing allowance, 138
health and welfare plans. See also employee benefits	housing exclusion for expatriate taxes 149-150
claims incurred but not reported	HR accounting
(IBNR), 194-196	accounting standards and, 299-300
defined contribution versus defined	background on, 287-288
benefit plans, 190-191 FASB ASC 965 standard, 191-197	cost-based models, 292-296
financial reporting requirements,	acquisition cost model, 292-294
202-207	opportunity cost model,
IFRS (International Financial	295-296
Reporting Standards), 201-202	replacement cost model, 294-295
postretirement health plan obligations, 197	physical assets versus human assets 289-291
self-funding, 198-201	value-based models, 296-299
health reimbursement arrangements	present value of future earnings model, 296-297
(HRAs), 218-220 health savings accounts (HSAs), 215-218 healthcare costs	reward valuation model, 297-299
healthcare costs	valuation on a group basis, 299
cost containment alternatives,	HR analytics
214-228	background on, 272-273
consumer-driven healthcare,	effectiveness metrics
214-222	benchmarking, 274-277
corporate wellness programs, 225-227	human capital effectiveness metrics, 277-279
discount drug programs, 227	internal HR operational
self-funding of health	metrics, 280
benefits, 228	total compensation and benefits
spousal coverage, 227	effectiveness, 280-284
utilization reviews, 222-225	importance of, 273-274
forecasting, 228-230	supply versus demand, 284-285
reasons for increases in, 209-214	HR outlays
health-promotion programs, 226-227	as assets, 14
high-deductible health plans	costs versus expenses, 6-7
(HDHP), 215	HR planning, 34-43
high-low rate, 183	demand planning, 38
historical cost model (HR accounting).	evaluation, 43
See acquisition cost model (HR accounting)	external labor market, 42

forecasting demand, 39	GAAP (General Accepted
importance of, 34-36	Accounting Principles) versus,
management action, 43	119-121
model for, 36-38	incentive compensation
organization design and planning,	accounting classifications, 14
38-39	in accounting systems, 74-77
relationship with compensation function, 43-52	cash incentive plans, categories of, 72
executive incentive plans, 50-51	defined, 10
job analysis and classification activities, 47-48	elements of, 57 executive incentive plans,
organization design and planning activities, 48-49	relationship with HR planning, 50-51
program administration	key metrics, 77-81
activities, 49	balanced scorecard, 87-94
program development activities, 44-47	EVA (Economic Value Added), 82-86
total compensation activities,	free cash flow, 81-82
51-52	RI (residual income), 86-87
supply planning, 40-42	as motivation, 72-74
HR process costs, 280	trends in, 73
HR process cycle time, 280	incentive payout effectiveness, 283
HR process costs, 280 HR process cycle time, 280 HR service quality, 280	incentive payout percentage, 283
HRAs (health reimbursement	incentive stock options (ISO), 113
arrangements), 218-220	income exclusions for expatriate taxes
HSAs (health savings accounts),	149-150
215-218	income-replacement ratio, 240-241
human assets, physical assets	indirect labor, defined, 13
versus, 289-291	insurance companies
human capital effectiveness	premiums paid to, 193
metrics, 277-279	value of contracts with, 204
	intangibles, 7
I	interest cost in pension calculations,
IAS 19 standard, 189, 201-202	249, 258
IBNR (claims incurred but not reported), 194-196	internal HR operational metrics, 280
IFAS (International Financial	internal placement effectiveness, 275
Accounting Standards), 8	international compensation
IFRS (International Financial	balance sheet system, 136-143
Reporting Standards)	allowances, 138-140
employee benefits standards,	example, 140-143
189-190, 201-202	cost-differential allowance, 151-156

currency fluctuations, 143, 154-156 explained, 132-135 payroll systems and, 156-159 pension benefits, 159-161 stock option plans, 161-164 systems for, 134-135 tax implications, 143-151 calculating taxes, 148-150 tax equalization, 144-147 tax protection, 144 International Financial Accounting Standards (IFAS), 8 International Financial Reporting Standards (IFRS) employee benefits standards, 189-190, 201-202 GAAP (General Accepted Accounting Principles) versus, 119 - 121international tax implications of stock options, 116-121 intrinsic value as incentive compensation metric, 81 intrinsic value expensing, fair value expensing versus, 101-163 IRAs, 234 ISO (incentive stock options), 113

J

job analysis and classification activities relationship with HR planning, 47-48 in total compensation function, 51 jobs, positions versus, 295

K

Kelley Blue Book, 182 KSAs (knowledge, skills, and abilities), 294

L

labor market, external, 42
lattice model for option pricing, 104
layoffs, 291
learning costs, 293
lease-value rule, 182-183
Likert, Rensis, 288, 292
Liveris, Andrew N., 226
loans from defined contribution
pension plans, 238-239
local staff, defined, 133
localization system, defined, 135
lump sum system, defined, 134

M

management action in HR
planning, 43
managerial accounting, sales
compensation plans in, 166-167
market index, 283
market value of assets, book
value versus, 7
measurement date (stock
options), 105
medical costs. See healthcare costs
medical-expense FSAs, 220-221
metrics

balanced scorecard, as incentive

compensation metric, 87-94
HR analytics
background on, 272-273
benchmarking effectiveness
metrics, 274-277
human capital effectiveness
metrics, 277-279
importance of, 273-274
internal HR operational metrics, 280
supply versus demand, 284-285
total compensation and benefits
effectiveness, 280-284

for incentive compensation, 77-81 balanced scorecard, 87-94 EVA (Economic Value Added), 82-86 free cash flow, 81-82 RI (residual income), 86-87 mitigation of risks, healthcare benefits as, 213-214 motivation, incentive compensation as, 72-74

N

negotiation system, defined, 135 net loss/gain in pension calculations, 260-261 net operating income after taxes (NOPAT), 278 net pay, calculating, 18-19 new business, 169 new customer/new product bonus plans, 173 nonaccountable plans, 177-179 nonqualified stock options, 113 NOPAT (net operating income after taxes), 278 number of employees per HR staff, 275

o

offer-acceptance ratios, 280 offshore pension plans, 161 operating cash flow as incentive compensation metric, 80 operational financial plans, 33 OPEX (operating expenditures), 4 CAPEX (capital expenditures) versus, 7-8 opportunity cost model (HR accounting), 295-296 option pricing, 104 organization design and planning, 38-39, 48-49

overseas premium, 138 overtime pay, 18

P participation rate (PR), 62 pay. See base salary pay adders accounting classifications, 14 defined, 11 pay at risk, 72-73 payment of retirement benefits in pension calculations, 252 payroll systems 13th and 14th month pay, 22-23 expatriate compensation and, 156 - 159salaried employees in, 22 tax implications for stock options, 120 - 121transaction tracking in, 16-21 PBGC (Pension Benefit Guarantee Corporation), 246 PBO (projected benefit obligation), 245, 247-252 PC&T (population change and turnover), 63 pension benefit obligation, 245-252 calculating projected benefit obligation (PBO), 247-252 measurement methods, 245 PBGC (Pension Benefit Guarantee Corporation), 246 pension plan expense, 256-261 amortization of net loss or net gain, 260-261 components of, 244 interest cost, 258 prior service cost, 259 return on plan assets, 258-259 service cost, 257

pension plans. See also retirement benefits	organization design and planning, 38-39
accounting standards for, 265-266	relationship with compensation
accounting systems, reporting	function, 43-52
requirements, 262-265	supply planning, 40-42
assets, 253-256	importance of, 31-32
defined, 232	strategic planning, 32-33
defined benefit plans, 235	population change and turnover
accounting systems for,	(PC&T), 63
239-244	positional replacement cost, 294
defined contribution plans, 235	positions, jobs versus, 295
accounting systems for,	postemployment benefits
236-238	FASB ASC 965 standard, 192
loans from, 238-239	IAS 19 standard, 201-202
pension benefit obligation,	postretirement ealth plan
245-252	obligations, FASB ASC 965
calculating projected benefit	standard 197
obligation (PBO), 247-252	postrairement retirement benefit
measurement methods, 245	standard, 196
PBGC (Pension Benefit Guarantee Corporation), 246	
tax implications, 233-234	PR (participation rate), 62 precertification reviews, 222-223
	premium deficits, FASB ASC 965
pension trust, employer responsibility for, 239-240	standard, 192
per diem allowances, 183	premiums due, FASB ASC 965
performance management	standard, 191
process, 51	premiums paid to insurance
performance metrics. See metrics	companies, FASB ASC 965
perquisites, defined, 11	standard, 193
personal replacement cost, 294	prescription drug discount
physical assets, human assets versus,	programs, 227
289-291	present value of accumulated benefits
planning process. See also forecasting	(PVAB), 264
framework for, 30	present value of future earnings
HR planning, 34-43	model (HR accounting), 296-297
demand planning, 38	presenteeism, 225
evaluation, 43	preventive services, 226
external labor market, 42	prior service cost in pension
forecasting demand, 39	calculations, 249-251, 259
importance of, 34-36	problem anticipation in HR planning, 49
management action, 43	product mix, 169
model for, 36-38	
model for, 50-56	profit planning 33
	profit planning, 33

program administration activities, relationship with HR planning, 49 program development activities, relationship with HR planning, 44-47 projected benefit obligation (PBO), 245, 247-252 projecting. See forecasting promotion (PRO) expenses, 64 purchase orders in sales compensation plans, 176-177 PVAB (present value of accumulated benefits), 264 Pyle, W.C., 288, 292

qualified stock options, 113 quota clubs, 171 quota targets, list of, 169 quota-based plans, 172-173

R

MAN OX recruiting, relationship with HR planning, 43-44 reduction-in-force decisions, 291 regional system, defined, 135 regular federal per diem rate, 183 reimbursements for employee expenses, 177-179 for travel expenses, 179-183 relocation expenses, 138 replacement cost model (HR accounting), 294-295 reporting requirements commission expenses, 167 defined contribution pension plans, 265 employee benefits, 202-207 health and welfare plans, 202-207 pension plans, 262-265

reserves, 174 residual income (RI) as incentive compensation metric, 86-87 restricted stock awards, 97-100, 162 retaining sales, 169 retirement benefits accounting classifications, 14 accounting standards for, 265-266 accounting systems for defined benefit plans, 239-244 for defined contribution plans, 236-238 reporting requirements, 262-265 defined, 11 defined contribution versus defined benefit plans, 235 for expatriates, 159-161 explained, 232-234 pension benefit obligation, 245-252 calculating projected benefit obligation (PBO), 247-252 measurement methods, 245 PBGC (Pension Benefit Guarantee Corporation), 246 pension expense, 256-261 amortization of net loss or net gain, 260-261 interest cost, 258 prior service cost, 259 return on plan assets, 258-259 service cost, 257 pension plan assets, 253-256 postretirement retirement benefit obligations, 196 retirement factor, 241. See also income-replacement ratio retrospective reviews, 224 return on human resource investments. See HR accounting return on plan assets in pension calculations, 258-259

sales volume, 169-171

revenue expenditures, 4. See also SARs (stock appreciation rights), OPEX (operating expenditures) 122-126 Schraeder, Mike, 73 revenue per employee, 275, 277 reward valuation model (HR self-funding of health benefits, 198-201, 228 accounting), 297-299 RI (residual income) as incentive selling, general, and administrative (SG&A) expenses, 166 compensation metric, 86-87 risk benefits, defined, 11 service cost in pension calculations, 248-249, 257 risk mitigation, healthcare benefits as, 213-214 service inception date (stock options), 106 settling-in allowance, 139 S SFAS 35 standard, 188, 203 salaried employees SFAS 87 standard, 266 13th and 14th month pay, 22-23 SFAS 109 standard, 113 in payroll systems, 22 SFAS 110 standard, 188 salary. See base salary SFAS 123(R) standard, 104 salary budgeting, 51-52 SFAS 158 standard, 243, 265-266 salary programs, planning, 45 SG&A (selling, general, and administrative) expenses, 166 salary-compression problems, 45-46 share-based compensation sales bonus plans, 173, 175-177 ESPPs (employee share purchase sales commission payments plans), 121-122 defined, 169 explained, 96 sales volume as trigger for 170-171 restricted stock awards, 97-100 sales compensation plans SARs (stock appreciation rights), accounting control and audit issues, 122 - 126175 - 177stock option plans, 100-103 in accounting systems, 166-168 accounting systems, 101-112 commission accounting software, for expatriates, 161-164 183-184 international tax implications, expense accounts, 177-179 116-121structure of, 168-171 tax implications, 112-116 accounting impact on, 172-175 shipment commission, 173-174 advantages of base, commission, short-term benefits, IAS 19 and bonus plans, 170-171 standard, 201 sales targets, 169 short-term incentives. See incentive sales volume as commission compensation trigger, 170-171 span of control factor, 283 travel allowances, 179-183 spendable income, 143 sales contests, 171 split commissions, 174 sales quota clubs, 171 split-payment arrangements, 154-155 sales targets, list of, 169 spousal coverage, 227

standard meal allowance, 183	stock option plans, 100-103
standard mileage method (automobile	accounting systems, 101-112
allowances), 180-181	for expatriates, 161-164
state income tax withholding, 19	international tax implications,
statement of accumulated plan	116-121
benefits for defined benefit pension	tax implications, 112-116
plans, 264	stop-loss coverage, 200
statement of changes in accumulated plan benefits for defined benefit	straight-line amortization (stock options), 106
pension plans, 264	strategic financial plans, 33
statement of changes in net assets	strategic planning, 32-33
available for plan benefits, 205-206	supply planning, 40-42
statement of net assets available for	supply versus demand in HR
plan benefits, 203-205 stochastic rewards valuation model.	analytics, 284-285
See reward valuation model (HR	
accounting)	T
stock appreciation rights (SARs),	
122-126	talentmanagement
stock option plans, 100-103	demand planning, 38
accounting systems, 101-112	forecasting demand, 39
contingencies in stock plans,	organization design and planning, 38-39
examples, 106-112	supply planning, 40-42
exercising options, 108, 110	talent reviews
expiration of options, 109, 111	defined, 40
fair value versus intrinsic value	in program administration, 49
expensing, 101-103	tax equalization, 144-147
forfeitures, 107-108	tax gross-up calculations, 147
for expatriates, 161-164	tax implications
international tax implications,	of expatriate compensation, 143-151
116-121	calculating taxes, 148-150
SARs (stock appreciation rights),	tax equalization, 144-147
122-126	tax protection, 144
tax implications, 112-116	of expense allowances, 177-179
stock purchase plans, 121-122	international tax implications of
stocks	stock options, 116-121
ESPPs (employee share purchase	of pension plans, 233-234
plans), 121-122	of stock options, 112-116
restricted stock awards, 97-100	tax protection, 144, 146-147
SARs (stock appreciation rights), 122-126	tax withholdings, 18
	federal income tax withholding, 19
	state income tax withholding, 19

TCN (third-country nationals), 133 termination benefits, IAS 19 standard, 202 terminology for compensation and benefits, 8-12 theory of constraints in HR planning, 43 third-country nationals (TCNs), 133 three-prong approach to retirement security, 233 top-up offshore pension plans, 161 total compensation activities, relationship with HR planning, 51-52total compensation and benefits effectiveness metrics, 280-284 total compensation costs forecasting, 55-58 base salary costs, 58-67 importance of, 55-57 list of, 281 touch labor, defined, 13 training and development, relationship with HR planning, 43-44 training costs, 280 training evaluation, 280 training investments, 275 tranche (stock options), 106 transaction tracking in payroll systems, 16-21 travel allowances, 179-183 turnover rate, 278

U

underfunded pension plans, 254-255 unfunded defined benefit pension plans, 246 uninsured people, costs of, 211 unions, effect on defined benefit pension plans, 241, 255 upselling, 169 Ustian, Dan, 225 utilization reviews, 222-225 concurrent reviews, 223 precertification reviews, 222-223 retrospective reviews, 224

V

valuation on a group basis (HR accounting), 299
value-based models (HR accounting), 296-299
present value of future earnings model, 296-297
reward valuation model, 297-299
valuation on a group basis, 299
variable costing for sales compensation plans, 166-167
VBO (vested benefit obligation), 245
vesting in restricted stock awards, 98
voluntary turnover, predicting, 279

W

Wallace, James S., 87 wellness programs, 225-227 win-back sales, 169