An International Comparative Study on Manager: Evidence from China, Thailand, India, U.S and Japan

March 2015 Recruit Works Institute Global Research Project

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O. Introduction

- 1. Manager Who are they ?
- 2. Management What are they doing ?
- 3. Working hour and Salary How do they work and earn?
- 4. Career What did they experience and what will they become ?
- 5. Free Comment Problem, Ideal image
- 6. Project Members and Contributors

O. Introduction

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1. Management

<quantitative (value) >> • time allocation: organizational management, employee management, information correspondence, "player" duties, other work duties • employee management: the number of section members, job separation rate of members <qualitative (degree)> • management style:control, operation (individual or team etc.), decision making • management practice: goal setting, job assignment, building trust, • leadership:performance and maintenance theory

2. Career
 <quantitative (value) >
 •career path: past experiences (age when promoted to be a manager)
 •useful items to promotion:Education, training, personal network, experience, MBA
 •promotion and work experiences: the number of experienced occupations, fast track

<qualitative (degree) >

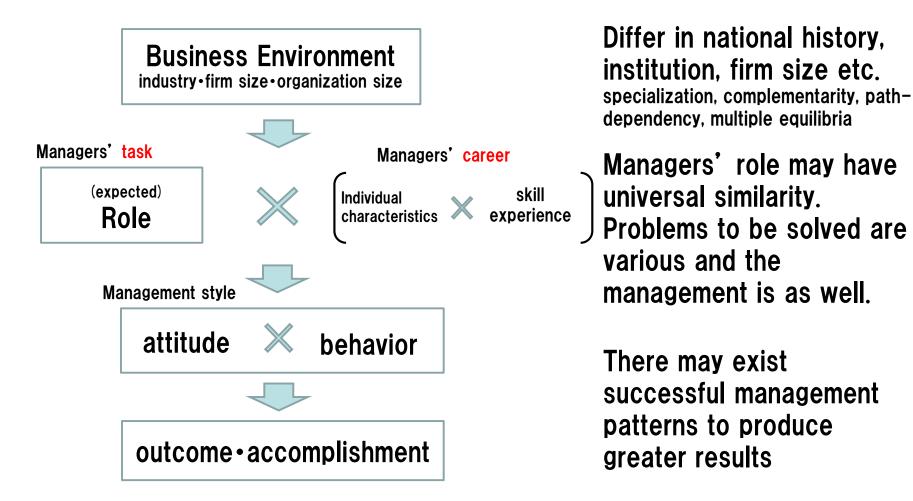
•Future career: intention to job change, to establish own company

•Preference of work style and career: attitude to outside option, loyalty, future perspectives

Confirm how management and career differ among five countries
 Why do they differ? What does the difference make effects on outcomes?

[Web survey] Structure of the Web survey





 Referece) Kaufman (2014) The Development Of Human Resource Management Across Nations Unity and Diversity Mintzberg(1973) The Nature of Managerial Work
 Safdar (2012) Relative and Cross-National Human Resource Management Research: Development of a Hypothetical Model, Global Journal of Management and Business Research Vol.12, Issue 2 [Web survey] Design of the Web survey



Subjects	Managers or general managers who live in China, Thailand, India, U.S. and Japan work at a firm of more than 100 employees work for 1 year or longer. belong to administration or sales dept.
Sample size	About 300 persons per country
Survey Method	Internet monitor survey
Implementation	October 2014
Questionnaire	Management, Workplace, Career etc.

1. Basic Facts

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Survey	China	Thailand	India	U.S.	Japan				
Area	Shanghai, Beijing, Guangzhou city	Whole land	Delhi, Mumbai Bangalore	NewYork, Los Angeles	the Metropolitan area(Tokyo, Kanagawa, Chiba, Saitama))				
Language	Chinese	Thai English		English	Japanese				
Firm size	more than 100 employees								
Department	administration (h	uman resourcel	, general affairs	and so on) or s	ales, Relail sales				
Position	General manag		department(inc nd manager / se		nanager, branch				
Other condition		the length of	f service is more	e than a year					
sample size	318 302 302 315 429								
survey date	4 countries Oct. 3- 20, 2014 (except Japan: Sep. 24-29, 2014)								

		China	Thailand	India	U.S.A	Japan
		(n=308)	(n=271)	(n=250)	(n=295)	(n=381)
Position (%)	General manager	33.4	61.3	52.0	20.7	33.1
Position (%)	Manager	66.6	38.7	48.0	79.3	66.9
$O_{\rm ev} d_{\rm ev}(0/)$	Male	51.9	61.6	72.0	35.3	96.0
Gender(%)	Female	48.1	38.4	28.0	64.7	4.0
Education(%)	Junior high or High school	5.5	3.0	8.0	19.3	0.0
	University or College	76.6	65.7	20.8	50.8	91.3
	Graduate school	17.9	31.4	71.2	29.8	8.7

•U.S.: the proportion of women in management positions is 64.7% (ref. public statistics 43.7%)

- India, China, Thailand: the proportion of women in management positions varies ranging from 28.0 % to 48.1%.
- •India: the ratio of graduates from graduate school is very high (74.6%).

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		China	Thailand	India	U.S.A	Japan
		(n=308)	(n=271)	(n=250)	(n=295)	(n=381)
Avg. age(years)	General manager	35.6	36.5	34.5	45.6	52.9
Avg. age(years)	Manager	35.1	33.8	33.0	45.7	48.8
Industry(%)	Manufacturing	37.3	39.9	18.0	13.6	32.2
	Information and communications	10.4	4.1	24.4	5.4	9.3
	Whole sale, Retail	9.4	14.4	8.8	16.3	11.7
Department(%)	Administration	83.1	87.1	75.2	67.8	72.7
Department (%)	Sales, Retail sales	16.9	12.9	24.8	32.2	27.3
	Private (domestic capital)	34.4	48.0	54.8	65.8	87.0
Establishment(%)	Private (foreign capital)	16.2	39.5	19.2	5.4	6.2
	Other (Government, Joint)	24.4	6.3	7.2	20.7	6.2
Firm size(%)	100-4999 employees	91.9	88.2	78.8	70.2	66.4
	5000 or more employees	8.1	11.8	21.2	29.8	33.6

- •India, China, Thailand: the Average age of managers is 30s.
- •U.S., India, China: age difference between manager and general manager is very small.
- •U.S., China: the ratio of public establishment is high.

2. ManagementWhat are they doing ?

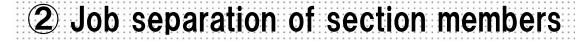
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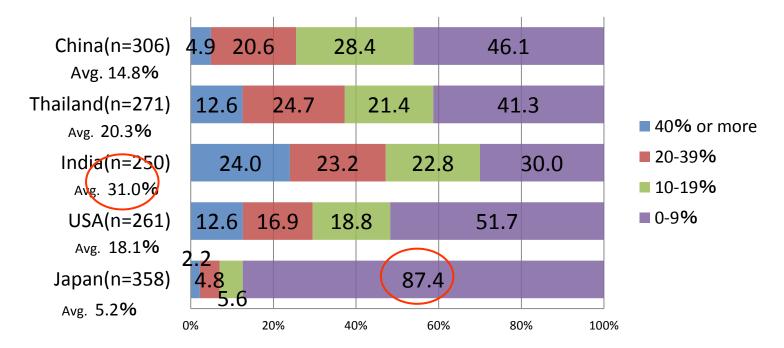
		(%)		
	managers			
	100 -499	500-1999	2000 or more	without subordinates
China	10.0	20.0	28.0	6.2
Thailand	20.0	120.0	30.0	0.0
India	22.0	25.0	60.0	0.0
U.S.A	5.0	7.0	5.0	14.6
Japan	5.0	3.0	5.0	20.2

note) samples are restricted to only managers who work at administration department

- •U.S., Japan: the department / section size is small. A manager is supported by 3-7 members.
- India, China, Thailand: managers have 20-120 section members.
- •U.S., Japan: ratio of managers who do not have members is relatively high.



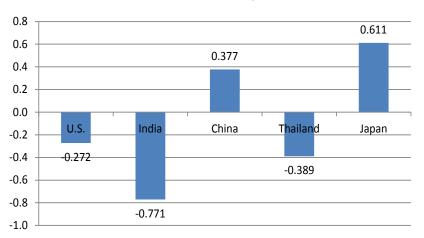




- •India: the average of job separation rate is higher than 30%.
- •60% of Japanese managers do not face with job separation of members (= the job separation rate is 0%).
- •The majority (30-50% of total managers) of job separation rate is 10% in other countries.

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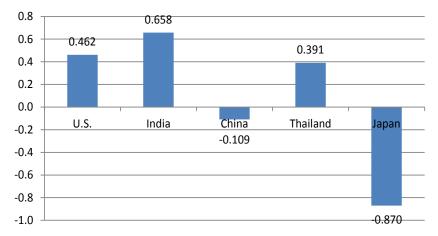
Task characteristics (uncertainty and dependency of tasks) have effects on managers' behavior (Kanai 1991 Relation hypothesis)



Uncertainty

Principal component analysis to the following two questions;

Frequently deal with sudden requests for work (reverse index)
Often do standardized work where I follow previous examples or manuals (reverse index)



task dependency

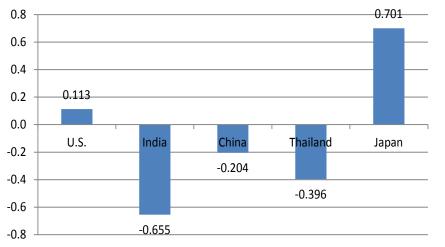
Principal component analysis to the following two questions: •Often collaborate with others for work

•Have to work to respond to client requests even when it is beyond normal capacity

- Japan, China: standardized work and often face with sudden requests
- U.S., India, Thailand: less frequency of sudden work
- Japan: less task dependency

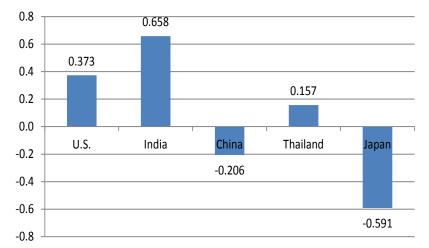
4 Workplace climate: Work Stressor

Expected role and assigned task cause differences of managers' behavior. Ambiguity of role and heavy workload may work as stressors (Fukui et al. 2004)



roles are not clearly defined etc.

Principal component analysis to the following two questions:
Work achievements are easy to ascertain, either in terms of their effects or because they are quantifiable (reverse index)
Roles are clearly defined (reverse index)



Principal component analysis to the following two questions: •Do not have leeway with deadlines or deliveries •Required to put in solid working hours to achieve excellent results

- •India, China, Thailand: less ambiguity.
- Japan: more ambiguous and unmeasurable accomplishment, obscure role.
- •India, U.S. : no leeway.



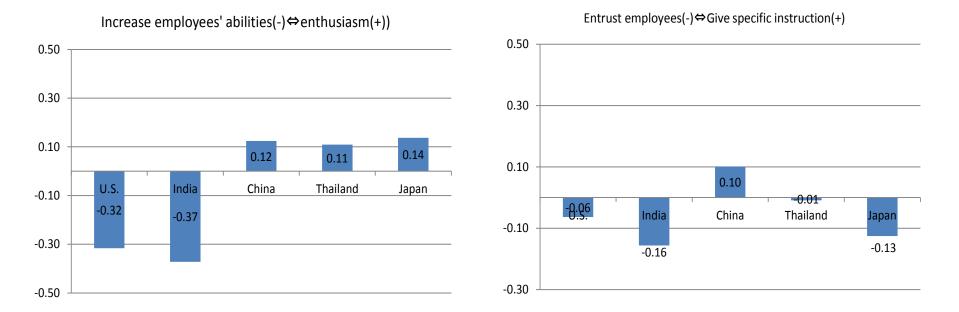
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(5) Motivate or Control



Leadership: show business direction and enhance motivation of his employees. Management: plan, arrange and control resources (Kotter19xx)

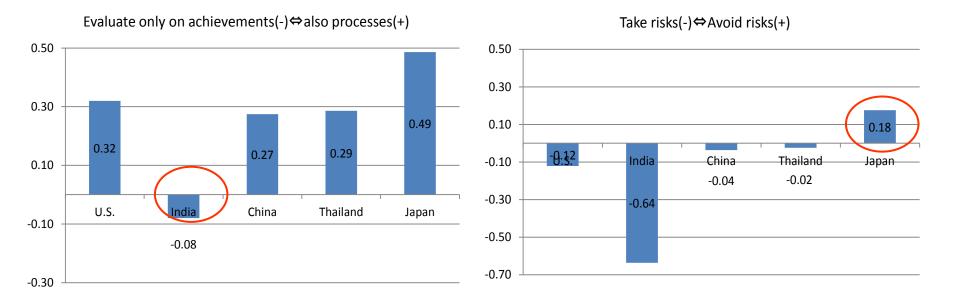


- •U.S., India: Enhance ability of section members
- Japan: Motivate members
- Japan, India: Entrust members

Manager: Problem solvers who deal with problems and focus on "how" they accomplish. Leader: Problem creators who take risks and concern "what" they accomplish (Zaleznik1977)

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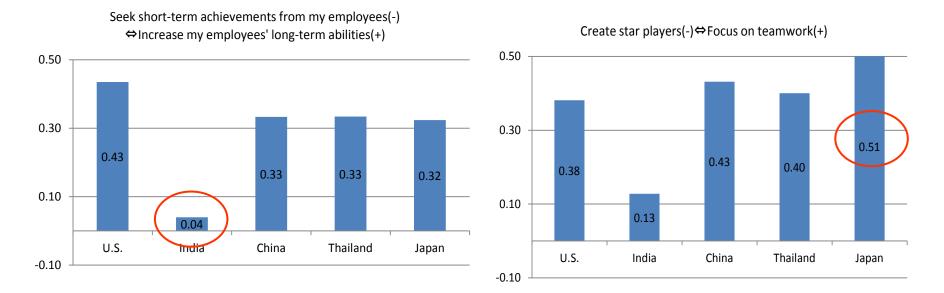
Process evaluation is common (except India)

- India: taking risks
- Japan: risk averse

To be productive, two typical managements are common: 1) task-oriented management (stick and carrot) or 2) goal setting, team building, and relation-oriented management (Likert 1961)

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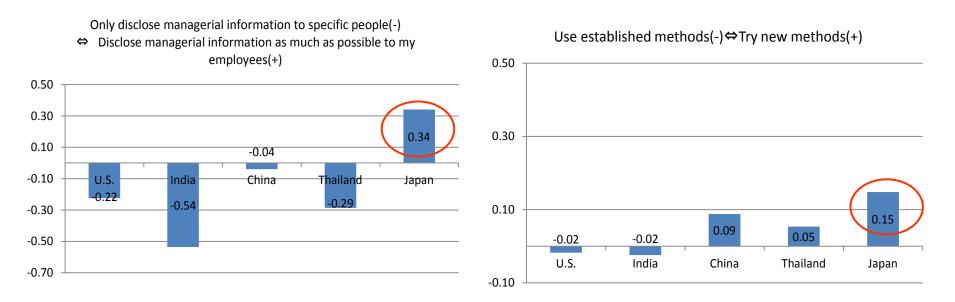
 India: seek short-term achievement and create players, which may represent task-oriented management.

 U.S., China, Thailand, Japan: increase employees' long-term abilities and focus on team work, which imply that the management is relation-oriented. **(8)** Informational roles and attitude toward new methods

Manager plays informational roles (Mintzberg). Attitude toward new methods may have influence on managers' behavior and achievement.

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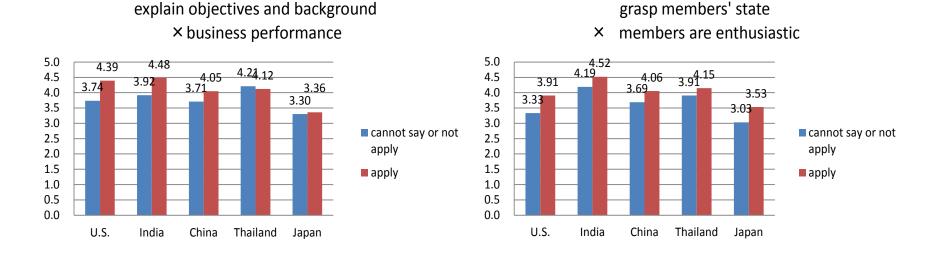
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- U.S., India, Thailand: Sharing managerial information is limited.
 Japan: Share information with employees.
- •Japan: Japanese managers are fond of trying new methods, which may reflect the national character.



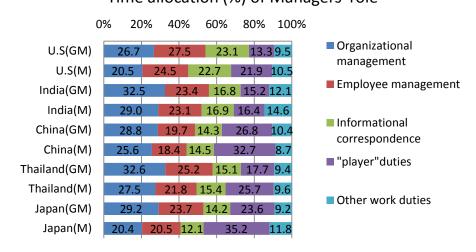
The better job assignment by managers improves productivity of his members.



- Managers who explain work that they entrust to others starting with its objectives and background bring better outcome (except Thailand)
- •Managers who have a grasp on the state of their employees' work can more stimulate motivation of their members.
- •The relationship between job assignment and accomplishment may have similar patterns among countries.

Mintzberg (1973): Interpersonal roles include: figurehead, leader, and liaison, Informational roles include: mentor, disseminator, and spokesman, Decisional roles include: entrepreneur, disturbance handler, resource allocator, and negotiator.

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angler, resource allocator, and negotiator. Time allocation (%) of Managers' role

Organizational management: Administration of work assignments and progress, budget control, and the formulation of organizational strategy. Employee management: Training, evaluation and motivation of managed employees.

Information correspondence: Passing on important managerial information to workers on the ground, and conveying necessary on-the-ground information to top management, in addition to sharing information between team members.

"Player" duties: The execution of work duties in order to fulfill one's personal performance targets.

Other work duties: Miscellaneous work such as filling out forms and duties related to the maintenance of the organization such as legal compliance.

- •Managers of all countries have "Player" role.
- •General managers engage in less player duties and more organizational management.
- •The time allocation of managers' roles does not differ among countries.

10 Managers' roles



Workplace environment

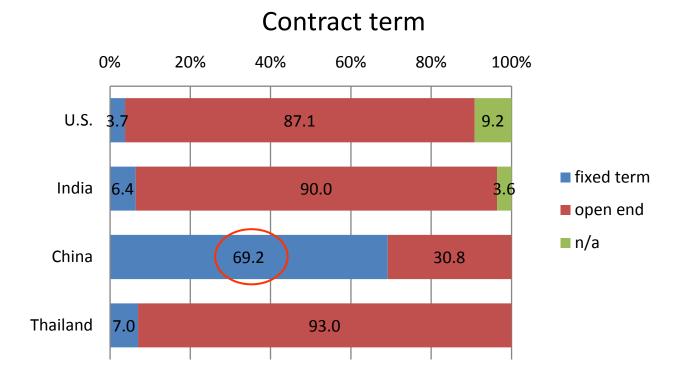
	U.S.	India	China	Thailand	Japan
# of section members \bigstar	few	many	many	many	few
uncertainty		high	low	high	low
task dependency	relatively high	high		relatively high	low ★
PM ©	polarized 🕁		polarized		centralized 🕁
empower/stimulate ©	ability	ability			motivation
discretion		leave			leave
evaulation		outcome			process O
risk attitude		taker			averse O
task-oriented or relation-oriented	long-run	short-run star player			team-oriented ©
informational roles		limited			share 🔘
explain background	performance 1	performance †	performance †	performance 1	
grasp members' state	enthusiastic 1	enthusiastic 1	enthusiastic 1	enthusiastic †	enthusiastic 1
role and workhour O					player 🕁
task as a player ★	have	have	have	have	have
job separation rate of members 🛛 🕁		high 🔘			low ()

New fact finding☆ different from previous studies ★ re-confirm previous studies ⊙

3. Working hour and Salary — How do they work and earn ?

1 Contract term





•China: Fixed term contract is general

2 Work hour per day



less than 7 hours 0	■ less 8 hc % 10	ours		s than ours 40%		■ less t 10 h % 60		10	ore tha D hours	
China manager n=205	11.7	14.2				63.4	1			6.3 <mark>4.4</mark>
employees n=203	12.3	10.8				70.	0			4.9 <mark>2</mark> .0
Thailand manager n=105	9.5	18.1				51.4			10.5	10.5
employees n=105	6.7	19.1			50	0.5		7.	.6 1	.6.2
India manager n=120	2	4.2	9.2		3	5.8		18.	3	12.5
employees n=120		35.0		8.3	3	31	.7	-	15.0	10.0
USA manager n=234	4.7 <mark>8.</mark> 2		36.3			15.0		3	5.9	
employees n=201	10.0	11.0			6	1.2			8.5	9.5
Japan manager n=219	4.2 <mark>6.3</mark>		34.8			17.8		3	6.9	
employees n=195	15.1	10.3		28.	9		17.2		28.5	

- •U.S. : Managers work hard while their members less engage in overtime work.
 •Japan: Both managers and members do overtime work.
- •China, Thailand: Managers work relatively less.



Annual income by position

GM	#obs	mean	sd.	CV.	GM/M
U.S.	59	104767	50401	0.48	1.01
India	118	1511789	1816559	1.20	1.84
China	100	292897	242289	0.83	1.00
Thailand	164	1400525	3738467	2.67	1.03
Japan	100	1126	618	0.55	1.28
GM	#obs	mean	sd.	CV.	
U.S.	205	103476	47958	0.46	
India	115	821826	899216	1.09	
China	194	293206	830693	2.83	
Thailand	103	1362084	2824957	2.07	
Japan	215	879	289	0.33	

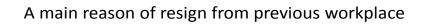
i mational currency mational currency mational currency mational currency mating a second se

- •China, Thailand: income dispersion (coefficient variation) in same position is large
- •U.S., Japan: income dispersion in same position is small
- •U.S., China, Thailand: Income difference between general manager and manager is relatively small (need to conditioning by tenure etc.)

4. Career — What did they experience and what will they become ?

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Reached retirement age Company bankruptcy or office closure Early retirement or forced retirement by the employer Dismissed Dissatisfied with salary Dissatisfied with working conditions or the workplace Dissatisfied with interpersonal relationships Dissatisfied with the nature of the work Concerned about the future potential of the company and employment instability Personal sickness or injury Marriage Had or raised children Cared for others Became independent Engaged in further study or obtained a qualification Other

- •Dissatisfied with salary. Concerned about the future potential of the company and employment instability are main reasons.
- Thailand: dismissed, engage in further study or to obtain a qualification
- India: dissatisfied with salary, marriage.
- •U.S.: dissatisfied with working conditions or the workplace
- ·Japan: Company bankruptcy, early retirement or forced retirement by the employer

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		lenç	length of service years			# of job change			
		mean	median	min	max	mean m	edian	min	max
U.S.	GM	11.0	9.1	1.1	31.0	1.8	1.0	0.0	10.0
0.3.	Μ	11.3	8.9	1.0	36.1	1.8	2.0	0.0	8.0
India	GM	5.0	3.7	1.2	21.5	1.4	1.0	0.0	20.0
IIIUIA	Μ	4.8	3.5	1.1	18.3	1.3	1.0	0.0	10.0
China	GM	8.2	6.7	1.0	25.0	1.2	1.0	0.0	4.0
Crima	Μ	7.7	6.1	1.0	38.8	1.4	1.0	0.0	6.0
Thailan	GM	6.1	4.6	1.0	32.5	1.0	1.0	0.0	12.0
Thanan	Μ	6.8	5.0	1.0	31.0	1.5	1.0	0.0	15.0
	GM	23.7	26.5	1.0	45.4	0.7	0.0	0.0	8.0
Japan	Μ	22.5	23.8	1.2	46.4	0.5	0.0	0.0	9.0

- Japan: Average tenure is longer than 20 years
 India: the average tenure is short
- •U.S.: the average number of job change is highest (1.8 times per person)

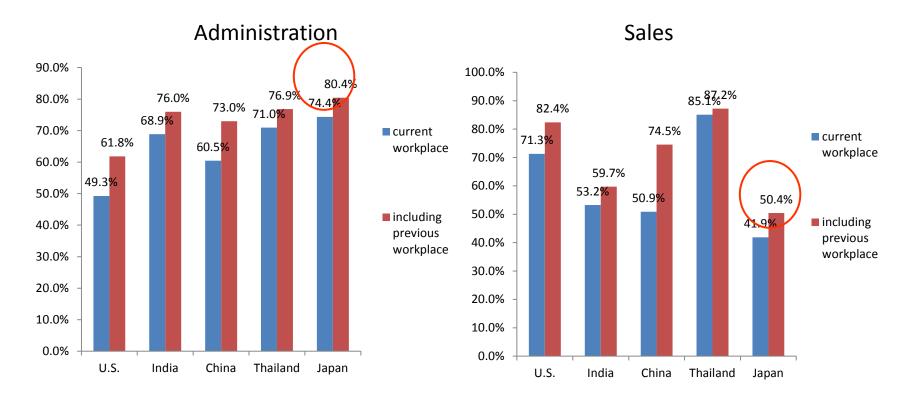


	China	Thailand	India	USA	Japan
Promotion to GM (age)	29.8	32.0	29.8	37.2	44.0
Promotion to Mgr. (age)	28.3	30.9	29.2	34.6	38.6
MBA holders ratio (%)	7.5	24.8	42.7	11.7	1.4
age when take a MBA (age)	28.6	28.9	25.5	31.6	42.0

•Japan, U.S. : Age of promotion is high.

•Japan: Age difference between manager and general manager is the largest among 5 countries = delayed promotion. **④** Experienced work (depth and variety)

Ratio of experienced other occupation than current occupation



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 Japan: Japanese manager who belongs to administration more experienced other section while Japanese sales managers less experienced.



Percentages of managers who have intention to change jobs

	U.S.		India		China		Thailand		Japan	
	YES	No	YES	No	YES	No	YES	No	YES	No
My interests match my current occupation	23.0%	55.0%	49.6%	28.6%	30.6%	33.3%	34.8%	80.0%	8.5%	29.1%
I have the right skills and abilities for doing this job	29.8%	50.0%	48.4%	75.0%	28.9%	100.0%	34.3%	50.0%	10.4%	27.6%
My personal values match my organization's values and culture	21.4%	70.6%	50.0%	14.3%	30.5%	63.6%	36.6%	36.4%	8.1%	38.0%
Get along well with the people I work with	28.2%	75.0%	49.1%	60.0%	30.6%	40.0%	35.2%	75.0%	8.8%	22.7%
My personality matches my supervisor' s personalities	25.8%	50.0%	50.0%	45.5%	30.2%	58.3%	35.8%	50.0%	8.0%	30.2%
Maintained a previously learned work style when I changed to my current workplace and found it was not applicable	47.5%	25.2%	63.6%	15.8%	40.7%	27.8%	40.4%	23.1%	24.2%	15.0%
Am highly evaluated in my company	28.4%	53.3%	50.5%	50.0%	31.0%	40.0%	34.8%	80.0%	7.8%	25.5%
Am satisfied with my current organization	18.2%	73.9%	48.5%	76.9%	28.8%	54.5%	32.0%	75.0%	4.2%	34.8%
Am satisfied with my current job	15.2%	79.1%	48.1%	70.0%	26.9%	68.8%	33.2%	62.5%	4.8%	41.3%

Yes and No represent the answer to the sentences above Yes= strongly think sol think sol, No= do not think sol do not think so at all

•India: about 50% of managers who have well-fitted job have intention of job change.

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having intention to change jobs ×age group						
	U.S.	India	China	Thailand	Japan	
-24	100.0	75.0	63.6			
25-29	82.4	67.7	63.6	60.5	50.0	
30-34	44.7	70.6	60.0	64.7	0.0	
35-39	70.0	70.0	52.1	82.3	40.7	
40-44	66.0	44.4	39.6	86.4	30.6	
45-49	48.0	100.0	50.0	74.1	24.3	
50-54	45.0	63.6	0.0	28.6	22.3	
55-59	39.0	50.0	0.0	40.0	14.6	
60-64	20.0	100.0	0.0		10.7	
65+	10.0	100.0	60.0		10.0	
Average	50.2	69.2	53.2	71.2	22.4	

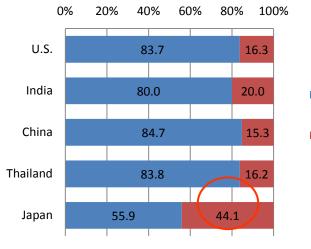
• Japan: 20% of managers have intention to change jobs.

- •Other 4 countries: 50–70% of managers consider job change.
- •An age group 35-39 yrs old is the peak of intention to change job.

⑦ Work style and career −1



Portability of firm specific skills



My skills can be leveraged in any company

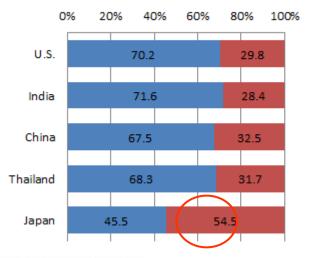
My skills are best leveraged in this company

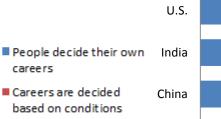
• Japan: firm specific skill

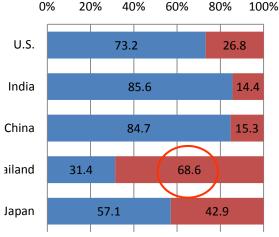
• Japan: managers' career are determined by their employer, less autonomously.

Thailand: relatively myopic

Career autonomy







career perspectives

 Can imagine my career trajectory 3 years from now

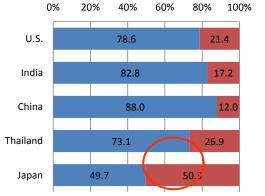
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Cannot imagine my career trajectory 3 years from now

⑧ Work style and career −2



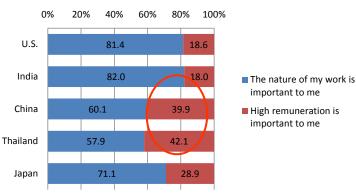
emotional distance to the company



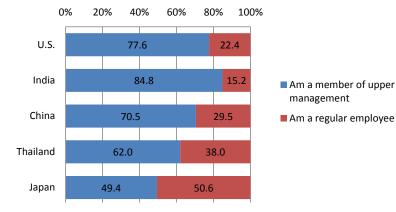
Have an emotional connection with my company

Am emotionally disconnected from my company

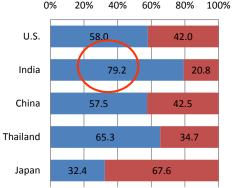
job quality or remuneration



upper member of manegement or employee



promotion or happiness



- Am interested in promotion
- Pursue my own happiness

- Japan: emotionally disconnected from the company
 China, Thailand: high remuneration is important
- India: Promotion is important.

U.S.

India

China

Thailand

Japan



0% 20% 60% 80% 100% 40% U.S. 66.8 33.2 India 81.2 18.8 China 39.9 60.1 Thailand 83.4 16.6 Japan 56.2 43.8

9 Desirable work style

knowledge, skills or connection, network

- Knowledge and skills are important in one's career
- Connections and a network are important in one's career

Promote within a company or use outside option 0% 20% 40% 60% 80% 100%

22.4

20.4

18.5

22.9

16.8

77.6

79.6

81.5

77.1

83.2

- Advancing within one's company
- Advancing by changing jobs

generalist or specialist



- Deepening one's knowledge of a specific area
- Achieving skills in a variety of fields
- China, Japan: connections and a network are important in one's career.
- Preference of internal promotion is common.
- •Not necessarily having desire to specialize skills.

	U.S.	India	China	Thailand	Japan	
contract term ☆			fixed-term			
work hour 🕁	long –	☆			long	0
annual income	low dis	persion			low dispe	ersion
income profile			not seniority		seniority	

	U.S.	India	China	Thailand	Japan
reasons to resign previous job	work conditions workplace	salary	salary	dismissal, study qualification	Bankrupcty Early retirement ©
tenure, job change	job changes 🔘				long tenure 🔘
promotion		rapid	rapid	rapid	slow ©
experienced work (administration)	narrow				wide O
experienced work (sales)	wide	narrow		wide	narrow ★
Fit and intention to job change ${}_{\!$	job change if mismatched	job change ★ even if matched	job change if mismatched	job change if mismatched	job change if mismatched
Peak age group to job change 🛛 🖈	35-39	30-34	30-34	35-39	35-39
New fact finding \Rightarrow different fr					

Summary-3

	U.S.	India	China	Thailand	Japan
firm specific skill					only current workplace
career autonomy					low
career perspectives				myopic	myopic
sense of unity ★	have	have	have	have	not have
work quality or remuneration \bigstar			remuneration	remuneration	
promotion or own happiness		promotion ()			happiness
promote within or outside the company	within	within	within	within	within
knowledge, skill or network			network 🔘		network O
generalist or specialist ★	generalist				
PEFit ☆		match		match	mismatch?

New fact finding \bigstar different from previous studies \bigstar re-confirm previous studies \odot

5. Free Comment — Problem, Ideal image

1 Problems confronting managers

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India (sales, task) pressure low salary opportunity to promote high job quality job separation of section members time management (lack of operational time) nothing

China 🎽

improve ability of members human relations team work, sense of belonging innovation lack of positiveness

> Japan uneven distribution of tasks arrangement of members skill (foreign language) efficient work fair evaluation informal communication new product, new business

U.S. client relations system, technology communication with other sections vision of organisation training (new employee, manager) rise in salary, Promotion moral shortage of workers

Thailand salary welfare benefit lateness, time management laziness hostility among workers nothing

2 Ideal image of manager



respected by section members benevolent to members contribute to company growth solve problems delegation of authority



make members confident build a talented and trusted team empower ability and stimulate motivation of members do not micro-management rigorous but considerate fair and reliable

Thailand 📃

open minded and benevolent to members understand members respected, role model of members fair Solve problems



has his own philosophy, act voluntarily attractive personality wide perspectives fairly communicate with members delegation of authority respect members and trusted by members

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Japan take the initiative, show an example well done player's task make a quick and right decision trusted the life of the party make members grow and promoted

6. Project Members and Contributors

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