# **Mobility Outlook Survey**







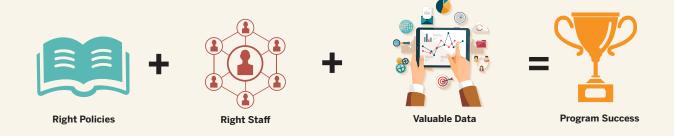
### 2017 Mobility Outlook Survey

Global Mobility is experiencing an unprecedented level of change. This year's survey reveals that Mobility functions are managing a greater variety of crossborder movement than ever before. The term "expat" now seems inadequate to describe the range of assignment and transfer types gaining traction today. Localizations, indefinite transfers, extended business travel; these are all examples of the alternative approaches Mobility is leveraging to deploy talent around the globe. The business is asking for flexibility, and Mobility is responding. This is an opportunity for Mobility to shine, through planning and action.

Collaborating with the business has required Mobility to adopt a business outlook and add policies, skills, and capabilities. These adjustments have increased Mobility's responsibilities and changed the

expectations of Mobility's role within the organization. The foundation for this expanded suite of policies and services is thoughtful planning and well-executed operations. The hallmarks of best-in-class mobility today are having the right policies, employing the right staff, and collecting valuable data to track the function's performance and progress.

This year's survey results introduce trends in measuring Mobility's performance and report on the evolution of key program features. The study will also explore Mobility's progress on aligning to talent, meeting business needs, and the always-important fulfilling of operational aspects of the job.





### The Promise of Performance

As business needs evolve, Mobility's definition of success changes. Whether Mobility is tasked with reducing costs or improving the attractiveness of assignments, data can help the function report on its progress and successes. Metrics help Mobility monitor program costs, identify areas for improvement, and quantify the relationship between mobility and career growth. Ultimately, Mobility can use data

to advise the business and organization on best practices. Though most see its value, the majority of companies are not currently utilizing metrics in their programs. Forty-six percent of companies indicate that they are looking to add metrics to their capabilities. This is one of the largest opportunities for Mobility today because it can help the function vividly communicate the success of its program and track investment in cross-border activity.

## Is your company using analytics to help report on the success of your assignment program?

	A	0			
Overall	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech
Yes, we regu	ılarly use analytic	cs to report on	success		
19%	33%	0%	21%	25%	15%
Yes, we occa	asionally use ana	llytics to report	t on success		
22%	14%	29%	29%	35%	38%
No, but we a	are looking to add	d analytics to o	ur capabilities		
46%	29%	57%	50%	30%	31%
No, we are n	ot using nor con	sidering addin	g analytics to re	port on assign	ment success
13%	24%	14%	0%	10%	15%

# Companies regularly using metrics



## Companies looking to add metrics



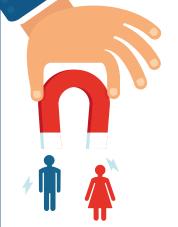
Today, metrics are mostly used to gather short-term data relevant to active assignments such as assignee satisfaction and job performance during the assignment. Few companies measure long-term success indicators like job performance ratings or promotions *after* an assignment is completed. The latter metrics accumulate over time resulting in a rich database of information which can demonstrate the organizational value of investing in mobility. It is these longer term metrics which can also help the company see their return on investment.

#### What do you use to measure assignment success?

3	A	•				
Overall	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech	
N/A, we do r	not measure ass	ignment succe	ess			
41%	43%	71%	29%	28%	8%	
Retention ra	ite after assignm	ent ends				
29%	10%	14%	43%	39%	54%	
Job perform	nance rating duri	ng assignmen	t			
26%	33%	14%	43%	33%	38%	
Job perform	nance rating afte	r assignment				
14%	29%	14%	7%	28%	8%	
Job promoti	ion(s) during ass	ignment				
16%	24%	0%	21%	28%	8%	
Job promoti	ion(s) after assig	nment				
19%	24%	14%	7%	28%	23%	
Assignee sa	tisfaction survey	during assign	ment			
35%	24%	14%	43%	50%	62%	
Assignee sa	tisfaction survey	after assignm	nent			
28%	19%	0%	21%	33%	54%	

59%

of companies measure some aspects of assignment success



Interestingly, an average of only 31% of companies track retention rates after repatriation. This may be due to technology limitations (e.g., Mobility and HR applications which do not communicate). Or, it could be that repatriated employees fall off Mobility's radar as they are absorbed back into the general population. Not tracking the success of these individuals over time is a missed opportunity to capture mobility's long-term value and importance within the organization. Retention can be improved, though

it requires Mobility to partner with the business and other supporting functions, such as Talent Management. However, the survey finds that Mobility rarely or only sometimes communicates with Talent. There is room for improvement in this area; a strong communication channel benefits both functions. Together, Mobility and Talent can more thoughtfully plan assignments and establish a structure that supports employees in the short and long term.

Do you track re	tention ra	ate after repat	riation?			
	3		0			
	Overall	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech
Yes	31%	33%	14%	36%	45%	33%
No	69%	67%	86%	64%	55%	67%

Does your company utilize any of the following tools to help ensure a successful reintegration after the assignment ends?

3	PA	0			
Overall	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech
Formal com	munication of jol	b role after rep	atriation		
29%	29%	29%	36%	30%	23%
Mentor prog	gram after repatr	iation			
3%	10%	0%	7%	5%	0%
Reintegratio	n services				
21%	24%	14%	21%	35%	0%
Assignee sa	tisfaction survey	after repatria	tion		
23%	29%	0%	21%	25%	38%
N/A, we don	i't utilize any tool	s to ensure a s	successful reinte	egration	
44%	43%	57%	36%	40%	38%

only
31%
of companies track

of companies track retention rates after repatriation

2017 2016

56%

of companies utilize tools to facilitate successful reintegration of assignees Companies indicate that Mobility sometimes communicates with key business and organizational stakeholders and AIR-INC is tracking this metric each year to see if the frequency of coordination increases. Since last year, there have been no significant changes to the frequency of communications between Mobility and the stakeholders listed below.

How often does Global Mobility communicate with the following stakeholders within your organization?

2010	2017	
3.9	3.9	The Assignee
4.4	4.4	HR
3.6	3.4	Host Business Unit
2.9	2.6	Talent Management
3.3	3.2	Senior Leadership

Mobility is not regularly speaking with:

Talent Management or Senior Management

KEY 1= NEVER | 2= RARELY | 3 = SOMETIMES | 4 = OFTEN | 5 = ALWAYS



### **Containing Cost**

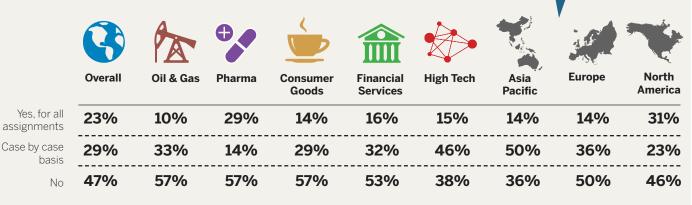
While estimating assignment costs is common practice, 47% of companies do not regularly compare those estimates against actual assignment costs. Companies that compare estimated and actual assignment cost data over time can improve the accuracy of their future

estimates. Cost accuracy helps Mobility confidently report on program costs and reinforce credibility with the business.



of companies are not comparing estimated and actual assignment costs

# Do you measure the actual cost versus estimated cost for international assignments?



Sixty-one percent of companies agree that cost containment is always a high priority for Mobility. Last year, 38% of companies stated that Mobility was under pressure to reduce costs. That figure is down to 31% this year. Segmenting by industry provides some interesting contrasts. For example, 62% of oil and gas companies reported pressure to reduce costs, while only 23% of high tech companies reported the same. The high tech industry is one of the newest in the group, benefiting from a growing and eager-to-travel employee population. Mobility policies for high tech companies are often significantly leaner than those of companies in other industry sectors, so the small appetite for cost reductions in the technology industry makes sense; they already have cost-effective approaches.

#### Is Global Mobility under pressure to reduce costs? Europe North Overall Overall Oil & Gas **Pharma Financial High Tech** Asia Consumer America 2016 Goods Services **Pacific** Cost containment is a high priority for Global Mobility right now 38% 31% 62% 0% 23% 14% 37% 31% 36% 30% Cost containment is always an issue for Global Mobility but there isn't an increased focus on it at this time 56% 61% 38% 71% 57% 55% 56% 61% 77% 71% Cost containment is not an issue for Global Mobility right now 6% 8% 0% 29% 7% 15% 0% 14% 7% 8%

When tasked with reducing costs, Mobility first looks internally at streamlining operations, before seeking to develop alternate policy types, administering fewer assignments, or reducing benefits. Sixty-three percent of companies reported that they try to streamline operations when there is cost pressure, which is up from 59% last year. The biggest change from last year though, is the increased use of one-way international transfers. This year, 47% of companies reported using this approach to reduce program costs, which represents a 20% increase over last year.

The caveat with this statistic is that not all one-way international transfers are created equal. Transfer policies sometimes provide only relocation and some tax support but may also offer temporary benefits (like education) or maintain the employee's home country retirement benefits. Traditionally, one-way transfers involved moving employees

to host country compensation and benefits with no ongoing assignment allowances (like COLA and housing) because they were intended to be permanent relocations. Today, this host-based model is used for some temporary assignments and works best when there is a high level of affinity between the home and host locations. Temporary host-based assignments can be cost saving when both the company and the assignee benefit from a host orientation (e.g., moves into high wage and low tax locations). However, it's important to use this approach with

prudence since one-way transfers may not be effective into countries with less desirable wage and tax configurations, particularly if future mobility is planned.

47%

of companies are deploying more one way transfers to reduce costs

# How has Global Mobility been reacting to the pressure to reduce costs?

		0					in the second	
Overall 2017	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech	Asia Pacific	Europe	North America
63%	Gaining o <b>76%</b>	perational e	efficiencies <b>86%</b>	50%	67%	64%	74%	58%
34%	Use of nev <b>43%</b>	w technolo <sub>i</sub> <b>17%</b>	gies <b>57%</b>	25%	50%	14%	60%	23%
33%	Reducing <b>62%</b>	expatriate <b>17%</b>	benefits/allo <b>43%</b>	wances <b>35%</b>	33%	43%	26%	35%
42%	Sending f	ewer expat <b>0%</b>	riates <b>29%</b>	45%	58%	36%	30%	52%
13%	More hos	t-based ass <b>17%</b>	signments <b>14%</b>	30%	8%	7%	21%	10%
47%	More one <b>29%</b>	-way intern <b>17%</b>	ational trans <b>50%</b>	fers in lieu o <b>70%</b>	f temporary (	expatriate a	assignment: <b>42%</b>	5 <b>8%</b>
25%	Increased 14%	l use of dev <b>0%</b>	elopmental p <b>29%</b>	oolicy(ies) 45%	25%	43%	23%	23%



## Resourcing Mobility

Fifty-eight percent of companies report that their Mobility functions report into Human Resources while 35% report into Compensation and Benefits. These two reporting relationships reinforce Mobility's focus on operational aspects. To be operationally efficient, Mobility has to staff the function with the right professionals. The skillsets needed are unique to each program and depend on Mobility's role within the organization.

### Under which department does Global Mobility fall within your organization?

	Overall 2017	Oil & Gas	Pharma	Consumer	Financial Services	High Tech
Human Resources	58%	76%	14%	43%	50%	62%
Compensation and Benefits	35%	19%	86%	36%	40%	31%
Talent	2%	0%	0%	7%	0%	0%
Other	5%	5%	0%	14%	10%	8%

Most companies centralize Mobility (or key parts of it) to ensure global governance and a consistent standard of service. Forty-seven percent of companies fully centralize Mobility while another 47% centralize some elements of Mobility and decentralize others. Centralized and partially-centralized models help streamline common tasks and gain efficiencies. Only 6% of all companies have fully decentralized Mobility functions.

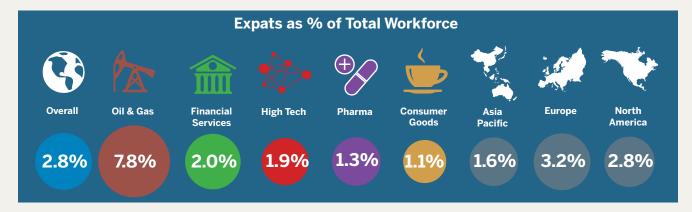
94%

of mobility functions are centralized or somewhat centralized

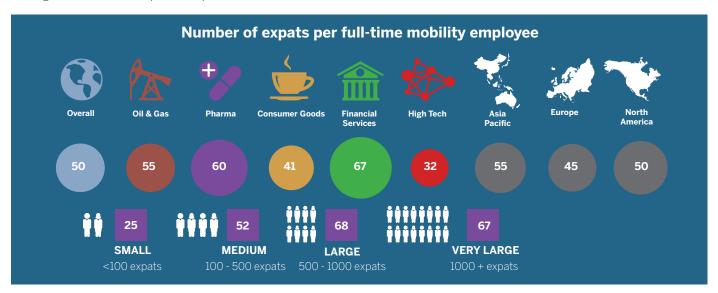
# Please describe your company's general organizational model for the Global Mobility function:



In general, expatriates comprise only 2.8% of a company's total workforce. However, that ratio varies by industry. In oil and gas, expatriates comprise 7.8% of the total workforce, while in consumer goods, they are only 1.1% of the total employee headcount. On a regional basis, European companies have a higher than average ratio of expatriates in their workforce than companies based in North America or Asia Pacific.

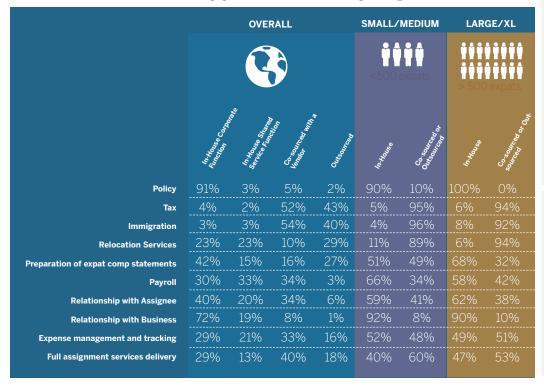


While the overall percentage of expatriates is relatively small within a company, the complexities of this population generate the need for dedicated staff. Generally, for every 50 expatriates, there is one dedicated Mobility resource. However, this ratio does vary. For example, companies with large cross-border populations show ratios of between 66 and 68 expatriates per full time Mobility employee (FTE). There is some variance by industry and region as well. For financial services companies, the ratio is 1 Mobility FTE per 66 expatriates, while high tech companies report 1 Mobility FTE per 31 expatriates. From a regional perspective, Mobility functions in the Asia Pacific region manage the greatest number of expatriates: 55 per FTE. European companies manage the fewest: 45 expatriates per FTE.



Considering the varied skillsets needed to run a successful function, Mobility can improve operational efficiency by striking the right balance of insourcing and outsourcing tasks. Certain key Mobility tasks, especially those of an advisory nature, are most commonly insourced. These tasks may include developing and maintaining policy, and managing the relationship with the business. Transactional tasks such as relocation and tax management are more likely to be outsourced to professional firms, though a substantial number of Mobility functions share responsibility of these tasks with vendors (co-sourcing): 36% and 52%, respectively. Survey data suggests that program size is not an indicator of whether a company will insource or outsource various tasks.

# Please indicate which of the following functions are insourced, co-sourced, or outsourced by your Global Mobility Program





#### Usually Insourced

- Policy
- Relationship with the business
- Payroll
- Relationship with the assignee
- Preparation of expat comp statements



### **Usually Outsourced**

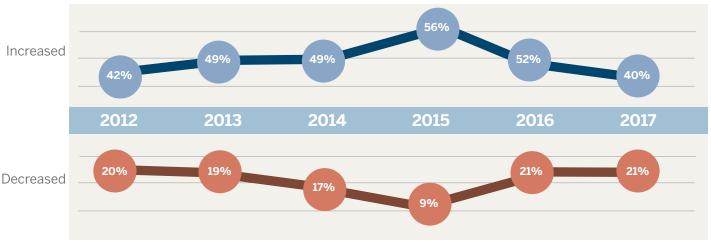
- Tax
- Immigration
- Relocation



## Mobility Growth and its Impact on Policy

Eighty percent of companies reported a stable or growing need for international mobility over the past year. It's important to clarify that, for this question, the definition of mobility includes all types of cross-border activity – assignments (home- and host-based; long and short), transfers, non-national hires, and business travel.

Has the overall need for international mobility at your company increased, decreased, or remained the same in the past year?



Looking ahead to the upcoming year, 92% of companies anticipate a growing or stable need for international mobility. Only 8% anticipate a decreased need for international mobility in the upcoming year.

On average, Mobility manages 4.5 policies today. This is up from last year's average of 4.2 policies as companies have added to their suite to satisfy changing business needs. Regionally, European companies saw the greatest increase in their policy inventories. Europe's policy average was 3.8 last year compared to this year's 4.4 indicating increased diversification in the region.





This year's policy inventory confirms the most common policies include Short-Term (94%), Long-Term, Home-Based (87%), and International One-Way Transfers (64%), with the smallest number of firms reporting Host (no plus) (8%) and Volunteer policies (12%). However, a significant minority of respondents indicated they are seeking to add policies, and this data provides a preview of how mobility will shift in the near future. For example, 22% of all companies are considering adding a Commuter policy. Commuter arrangements are a way to address assignments into challenging locations or minimize family disruption and spousal income loss. Companies may be adding Commuter assignments as a way to enhance mobility in a cost-effective manner.

Twenty-one percent of companies are considering adding a Locally Hired Non-National policy. Traditionally, such policies were country-specific and governed locally by HR. Today, we see that Mobility is increasingly asked to help create guidelines around this type of move. Non-National policy entitlements often differ by location due to variances in local wages and employee benefits. This means that Mobility must work closely with local Compensation and Benefits teams to build an effective global policy.

Twenty percent of companies are considering adding a Business Traveler policy. This high figure draws attention to one of the most surprising facts from the chart below which is that only 29% of companies reported already having a Business Traveler policy.



# Please indicate which of the following policies your company currently has in its mobility policy suite or is considering adding

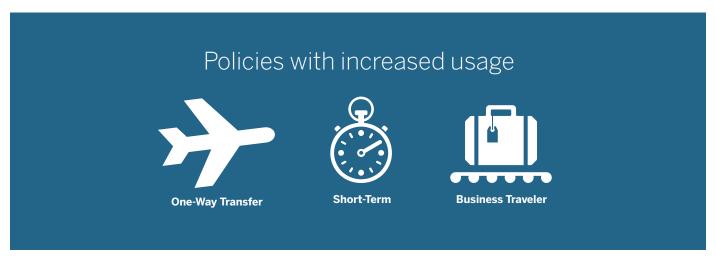
policies	6	3	A	0				*		*
	Currently has Overall	Considering Adding	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech	Asia Pacific	Europe	North America
Business Traveler	29%	20%	33%	0%	21%	40%	38%	57%	26%	27%
Commuter	37%	22%	52%	29%	36%	25%	0%	14%	47%	34%
<b>Short-Term Assignment</b>	94%	6%	81%	100%	86%	95%	100%	86%	95%	94%
Rotator	20%	13%	71%	0%	7%	5%	8%	14%	21%	20%
Long-Term Home-Based Approach	87%	3%	81%	86%	79%	95%	100%	93%	81%	90%
Home-Based "Light" Approach	18%	15%	10%	0%	7%	25%	38%	7%	7%	27%
Host Plus Approach	21%	12%	14%	14%	21%	20%	15%	14%	21%	23%
Host (no plus) Approach	8%	2%	5%	0%	14%	10%	8%	7%	14%	4%
Developmental/Graduate Program	23%	19%	38%	29%	0%	25%	8%	7%	35%	18%
Globalist	15%	5%	29%	29%	29%	0%	8%	7%	16%	14%
Volunteer/Employee Accommodation Package	12%	13%	5%	14%	14%	10%	15%	0%	7%	17%
International One-Way transfer	64%	16%	10%	71%	71%	95%	100%	29%	49%	80%
Locally Hired Non-National	27%	21%	38%	29%	29%	15%	31%	7%	23%	32%



## Policy in Action

Companies reported that, in the last year, they decreased usage of their Long-Term, Home-Based policies and increased usage of the International One-Way Transfer, Short-Term Assignment, Business Traveler, and Locally Hired Non-National policies. All four of these policies are associated with lower-cost approaches to cross-border mobility. Short-Term and Business Traveler assignments reduce costs by limiting the companies' exposure to tax liabilities and ongoing assignment allowances. They can be effectively used for projects and other clearly defined tasks. One-Way Transfers and Locally Hired Non-National arrangements

tend to last longer, often several years or indefinitely. They are sometimes, though not always, used in place of Long-Term, Home-Based assignments but have limitations as outlined earlier in this report.



In the PAST year, did the number of assignees on the following policies increase, decrease or remain the same?

In the UPCOMING year, do you expect the number of assignees on the following policies to increase, decrease, or remain the same?

	Increased	Decreased
International One-Way Transfer	56%	5%
Short-Term Assignment	44%	15%
Business Traveler	35%	6%
Locally Hired Non-National	29%	4%
Commuter	25%	10%
Home-Based "Light" Approach	23%	4%
Host (no plus) Approach	10%	4%
Long-Term Home- based Approach	19%	42%
Host Plus Approach	14%	8%
Volunteer	14%	0%
Rotator	13%	14%
Developmental Program	10%	4%
Globalist	9%	9%

	Increase	Decrease
Short-Term Assignment	55%	5%
International One-Way Transfer	45%	4%
Business Traveler	43%	2%
Commuter	35%	8%
Developmental Program	29%	0%
Locally Hired Non-National	29%	4%
Volunteer	21%	1%
Home-Based "Light" Approach	19%	3%
Rotator	19%	3%
Host Plus Approach	15%	7%
Long-Term Home- Based Approach	14%	31%
Host (no plus) Approach	11%	2%
Globalist	9%	6%

This year, 76% of companies report that all or most of their expatriates are on a home-based balance sheet. Last year, 77% of companies reported the same. It is important to note that companies with host-based policies limit their use for moves into certain locations, or by job level or other criteria. Only 9% of companies use a host-based approach for all or most expatriates.

# Describe your primary compensation philosophy for expatriates on temporary assignments of one year or longer.



All or most expatriates are on a home-based balance sheet



All or most expatriates are on a host-based salary approach



We use an even mix of a home balance sheet and host-based salary approach



We use a mix of all different types of approaches

		76%	
PA	Oil & Gas	62%	

9	9/	d

10%

15%

4%

0%

0%

0%

6%

10%

7%

0%

ζ	
U	ゥ
	<u>.</u>

Pharma	83%

85%

% 0% -----

0% 0%

17%



Financi Service

0%	15%

5% 5%

5%



High Tech **77%** 

of companies use a homebased balance sheet for all or most expatriate assignments 66

"We're moving away from our local plus philosophy for assignments and moving back to a home-based 'light' approach. This has been a key focus as we put a high value on the assignee experience (which was abysmal under the local plus approach)." – North America-based participant



# Flexibility

Adding new policies and adjusting existing policies to offer the business flexibility is a common objective for Mobility managers. Doing so helps keep the program current and cost effective. Having multiple policies is the most common way to address business flexibility. Since last year's survey, there is a significant increase in the number of companies adding business flexibility. For example, last year, 46% of companies indicated having multiple policies compared to 58% this year. Only 14% reported

having a core/flex policy last year compared to 26% this year. Even with formal efforts to increase flexibility, negotiating assignment terms is still fairly common with 30% of companies confirming this as a way to accommodate business needs.

# How would you best describe global mobility's approach to providing flexibility?

		28% Policies by Length All assignees go on the same policy segmented by assignment length	58% Multiple Policies Policies differentiated by length but also purpose or other pre- scriptive criteria – (e.g., separate standard and developmental policies)	26% Core Flex Flexibility within a single policy based on certain criteria	30% Negotiation Flexibility provided by individual negotiation and exceptions
Oil & Gas	PA	29%	62%	5%	38%
Pharma	*	71%	29%	14%	29%
Consumer Goods		29%	71%	7%	21%
Financial Services		<b>1</b> 5%	60%	40%	30%
High Tech		23%	38%	62%	38%
Asia Pacific		29%	57%	36%	29%
Europe		30%	63%	21%	23%
North America	*	25%	56%	28%	35%

Thirty-six percent of companies are looking to increase flexibility for the business in the next year while 57% report they plan to maintain the level of flexibility they offer today.

	In the	next year will	you look to i	ncrease or dec	crease the lev	el of flexibility	to the busine	ss?	
			0	<u> </u>					T
	Overall 2017	Oil & Gas	Pharma	Consumer Goods	Financial Services	High Tech	Asian Pacific	Europe	North America
Increase	36%	24%	71%	50%	30%	31%	29%	35%	38%
Decrease	7%	14%	0%	7%	5%	8%	14%	5%	7%
nain about the same	57%	62%	29%	43%	65%	62%	57%	60%	55%
	from <b>7</b> 201	6	2016	· flovible cheir	o to the ensire	nee in any of t		ease flexibe the busin	
	Please muic	A.		Tiexible choic	e to the assig	nee in any or the	ile following w	ays.	
		A			Ш				
	Oursell	Oil & Gas	Pharma	Consumer	Financial	High Tech	Asian	Europe	North
	Overall 2017	Oli & Gas		Goods	Services	mgii icon	Pacific		North America
	2017	Providing	a cash allowa	Goods nce in lieu of cer	Services tain in-kind be	nefits	Pacific		America
		Providing 19%	a cash allowa	Goods nce in lieu of cer	Services tain in-kind ber	nefits 31%		23%	America
	2017	Providing 19%	a cash allowa	Goods nce in lieu of cer	Services tain in-kind ber	nefits 31%	Pacific		America 27%
	26%	Providing 19% Offering a 19%	a cash allowar 29% choice betwe	Goods nce in lieu of cer 36% en a cash allowa	Services tain in-kind ber 45% ance or in-kind 20%	nefits 31% benefits	29%	23%	North America 27% 21% 7%



### Mobility's Priorities and Challenges

Today, Mobility is focused on operational excellence and achieving the organization's strategic objectives. These objectives will remain a focus in the future while Mobility aspires to better align with Talent.

#### On a scale from 1 to 5, please rate the priorities for Global Mobility within your organization

	Today	Tomorrow
Strategic objectives	4.0	4.6
Operational excellence	4.1	4.2
Assignee experience	3.9	4.0
Aligning with talent	2.9	3.9
Business experience	3.7	3.8

KEY(1 = Lowest Priority, 5 = Highest Priority)

Compared to last year, more Mobility functions are reporting success in getting people to go on assignment, selecting the correct packages, and managing compliance. However, fewer companies than last year are reporting success with administrative resources, perhaps a result of the challenge of accomplishing increased tasks with the same or fewer resources. Fewer companies than last year are reporting success with their technology. This may be because Mobility's tasks are expanding or changing so rapidly, that the existing technology no longer addresses all the requirements.

This year, more companies reported challenges with reducing costs, introducing new policies, and managing resources. Reducing costs and adding new policies are both tasks associated with serving the business. Having staff that can execute on those tasks may improve the long-term success of Mobility.

### Please share any challenges you are facing in Global Mobility.

	2017	2016
Aligning mobility program with talent strategy	53%	52%
Reducing costs	49%	45%
Technology	39%	39%
Administrative resources	40%	38%
Introducing alternative policy types	41%	26%
Compliance issues	33%	31%
Collaboration with service providers	27%	26%
Putting assignees on the right package	21%	28%
Getting people to go on assignment	20%	20%

More companies are putting assignees on the right packages



Please share what you feel is working well for you in Global Mobility

	2017	2016
Getting people to go on assignment	62%	56%
Putting assignees on the right package	59%	42%
Compliance issues	45%	41%
Reducing costs	12%	15%
Introducing alternative policy types	23%	23%
Administrative resources	17%	26%
Collaboration with service providers	51%	51%
Technology	16%	21%
Aligning mobility program with talent strategy	15%	12%

In summary, Mobility has an increased focus on performance along with new responsibilities managing a growing array of cross-border activity. The 2017 Outlook Survey illustrates that, with a strategic view, the function can become a strong center of expertise. With multiple areas of specialization, Mobility is well-positioned to advise the business and organization on best practices.

By leveraging metrics, Mobility can provide meaningful insights to support its advisory role, manage increasing complexity, and meet performance goals. Mobility's main challenges for 2017 are finding and retaining the right skill sets and ensuring the function is organized to fulfill its objectives.

### Survey Participants

130 companies participated in the 2017 Mobility Outlook Survey. The following is a partial list of participating companies:

AB InBev NV F. Hoffmann-La Roche Ltd. Philip Morris International

Accenture Ferring Pharmaceuticals Procter & Gamble

Adobe Fluor Corporation PVH Corp.

AlA Company Limited Ford Motor Company Ralph Lauren

Air New Zealand General Motors Company Renault

Alfa Laval GM Financial Robert Bosch LLC

American Express Goldwind Schindler

Arup Halliburton Scotiabank

Atkins Hitachi Europe Seadrill

Baker Hughes HP Inc. Shell

Bayer AG HSBC SK Energy Inc.
BMO Financial Group IFF Statoil ASA

BNY Mellon Ingersoll Rand Sun Life Financial

BorgWarner Inc. JT International SA Superior Energy Services

BP Lenovo TD Bank Group
British American Tobacco Lilly Tetra Laval Group

Campbell Soup CompanyLockheed MartinTetra Pak International SACarlsberg groupMaersk OilThe Dairy Farm CompanyCaterpillar Inc.Mars Foods Inc.The MITRE Corporation

Centrica McDonald's Corporation The Northern Trust Company

Chevron Micron Technology, Inc. Thiess Pty Ltd

Colgate-Palmolive Company Morningstar TJX

ConocoPhillips Nabors Trimble Inc.

Daimler AG National Oilwell Varco Twitter

Dell Nike UCB SA

Deutsche Bahn AG Norwegian Refugee Council UEM Group Berhad

Diamond OffshoreOMVUnileverDLA PiperOracleViacomDow ChemicalOwens CorningVisa

EGIS SA Owens-Illinois Western Union
Ensco plc Pacific Drilling Westinghouse
Equinix Pearson Plc. World Vision Intl
EY PETRONAS Yum Brands

# HOW AIRINC'S ADVISORY TEAM CAN HELP YOU



## Design something new

- Operating model design New suite of policiesFlexible benefit design
  - Q

## Evaluate and improve an existing program

Benchmarking • Policy scorecards • Balanced program savings
 Mobility simplification • Metrics



# Clearly communicate your business

- Building the business case for change Policy writing
- Engagement brochures End-to-end process mapping
- Workshops and training Transition planning and communications

For more information please contact:



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