

greece 2018



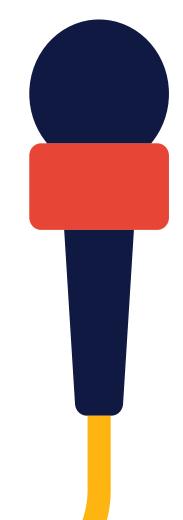


content

| introduction | 3 |
|------------------------|----|
| executive summary | 4 |
| attracting talent | 6 |
| human capital strategy | 10 |
| recruiting practices | 20 |
| talent retention | 25 |
| about the research | 31 |
| salary report | 38 |



introduction



- This report offers insights into various trends and developments impacting the human resources and recruitment practices in Greece.
- Key themes of the report include attracting talent, human capital strategy, hiring practices and talent retention.
- 479 decision-makers and HR executives from a variety of industries in Greece completed the survey between February 2018 and May 2018.

executive





executive summary

- Stable economic conditions (GDP growth of more than 1% in 2017) create a favourable environment for employers. Nearly 81% of the surveyed companies plan permanent hiring in 2018
- New hiring is mainly expected in the sales and IT / technology departments.
- Employee referrals are considered the most efficient source for finding the right talent.
- Skill shortage affects the majority of the respondents (88%). Lack of industry experience is the most common impediment to hiring.
- According to the majority of surveyed companies, employee turnover and time to fill remained unchanged compared with the past year.





attracting

talent.



attracting talent main findings.

- Compared with the past year, when strong employer branding was the main element for attracting top talent, a competitive salary package is the most important component this year. It is closely followed by a strong employer branding and a high job security.
- "Soft" elements of employers' positioning that include an attractive value proposition, a work-life balance, or a clear and purposeful mission, are also ranked high and considered important by more than 30% respondents.
- Offering an uncompetitive salary package is considered the main reason for failing to attract the right talent, followed by a poor reputation of the organisation.





attracting top talent

key elements for attracting top talent.

 A majority of surveyed companies are optimistic about their ability to attract talent, ranking themselves '7' on a scale of 1 to 10. Companies are attracting top talent this year as well.



on a scale of 1 to 10, where 1 signifies "poor" and 10 signifies "excellent"

| | 2018 | 2017 |
|---|-------|-------|
| a very competitive salary package | 65,6% | 60,5% |
| strong employer branding | 60,8% | 78,8% |
| high job security | 48,2% | 43,4% |
| a very attractive employee value proposition | 46,6% | 57,9% |
| flexible work policies/good work-life balance | 36,5% | 27,7% |
| a clear and purposeful mission | 30,9% | - |
| good international opportunities | 18,8% | 22,9% |
| other | 1,9% | 2,0% |
| | | |

the total is more than 100% because more than one answer is possible.





attracting top talent reasons for failing to attract the right talent.

| | 2018 | 2017 |
|---|-------|-------|
| uncompetitive salary and/or benefits | 53,7% | 56,8% |
| poor reputation of organisation/weak employer brand | 42,4% | 51,1% |
| lack of internal career opportunities | 40,5% | 48,9% |
| industry is less appealing | 30,7% | 26,6% |
| unappealing work environment | 30,3% | - |
| ineffective recruitment strategies | 27,3% | 19,4% |
| ongoing talent shortages | 21,3% | 29,9% |
| poor leadership | 19,6% | - |
| lack of corporate direction, vision or purpose | 18,4% | - |
| lack of opportunities for creativity | 15,9% | - |
| lack of flexible work options | 10,2% | 6,3% |
| lack of corporate social responsibility | 3,3% | 3,1% |
| other | 3,3% | 5,5% |
| | | |

the total is more than 100% because more than one answer is possible.

"Soft" factors, such as CSR activities, flexible work options, and opportunities to apply creativity, are considered barriers by a relatively small share of respondents.

 The surveyed companies are aware that poor reputation of their organisation and lack of career opportunities internally limit their ability to attract talent.





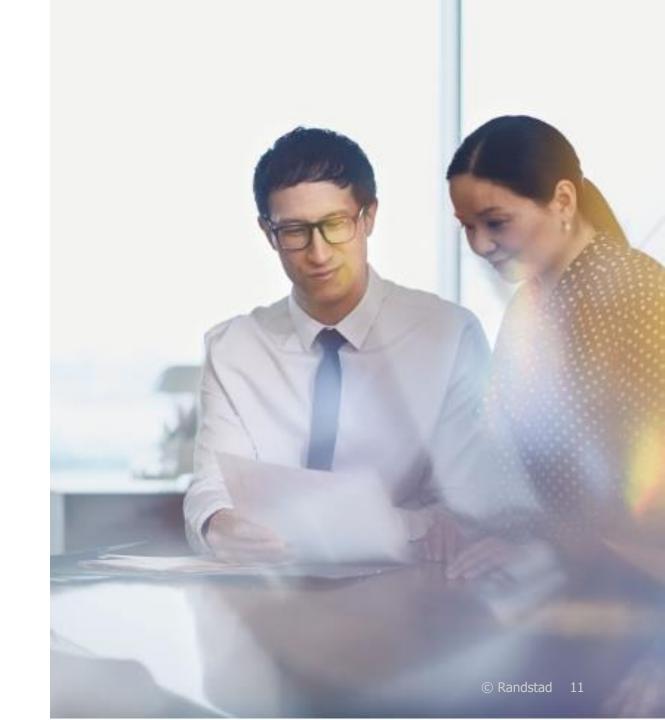
human capital

strategy.



human capital strategy main findings.

- Almost all surveyed companies (88%) are impacted by skill shortage.
- The top barriers in the recruitment process are lack of industry experience, soft skills, required years of experience and ethical issues.
- Lack of international experience is considered the least impactful factor.
- Over 60% of the surveyed companies address the problem of skill shortage by providing education and training programs. About one-third respondents address the problem of skill shortage by improving salary/benefits packages to retain and attract talent.





addressing skill shortages

nearly 90% companies are impacted by skill shortages.

main barriers in the recruitment process

| | 2018 | 2017 |
|--|-------|-------|
| industry experience | 62,0% | 64,0% |
| soft skills | 49,5% | 54,4% |
| required years of experience | 33,4% | 27,9% |
| ethical issues (values, attitude, culture) | 33,4% | 21,0% |
| leadership style | 18,4% | 22,7% |
| specific educational skills | 17,7% | 23,4% |
| management tools experience | 12,9% | 14,2% |
| languages | 12,5% | 16,2% |
| international experience | 9,6% | 10,7% |
| | | |

the total is more than 100% because one person can choose more than one option.

actions to address skill shortages

| | 2018 | 2017 |
|---|-------|-------|
| education and training programmes | 64,3% | 61,1% |
| improve salary/benefits pack to retain and attract talent | 31,5% | 26,9% |
| outsource business functions | 15,9% | 19,0% |
| increase use of externally hired contractors | 13,6% | 7,0% |
| offer more flexible work options to employees | 12,3% | 5,5% |
| hire talent from other countries | 9,6% | 6,6% |
| hire more part-time workers | 6,9% | 5,7% |
| my organisation is not impacted by skill shortages | 12,1% | 17,9% |
| other | 2,1% | 7,4% |
| | | |

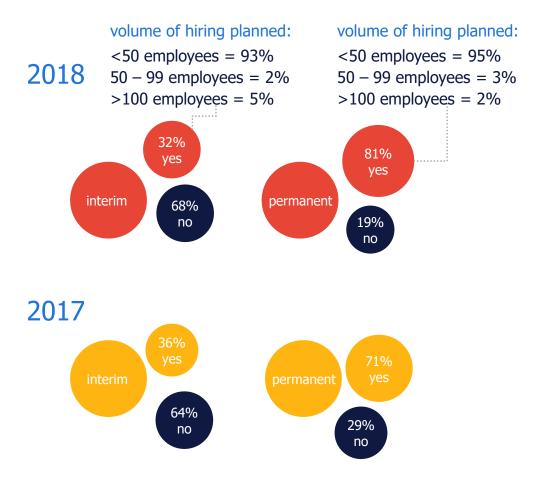
the total is more than 100% because one person can choose more than one option.



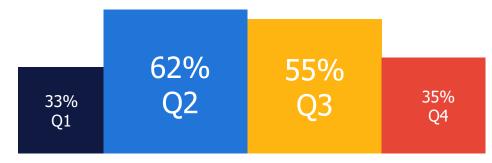


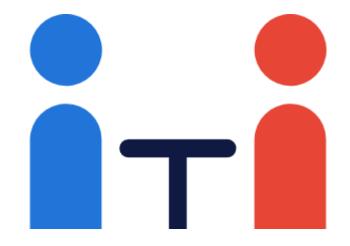
recruitment plans of participating companies

81% respondents plan to hire permanent personnel in 2018.











main reasons for recruiting

the main reason for hiring new employees in 2018 is to expand the company.

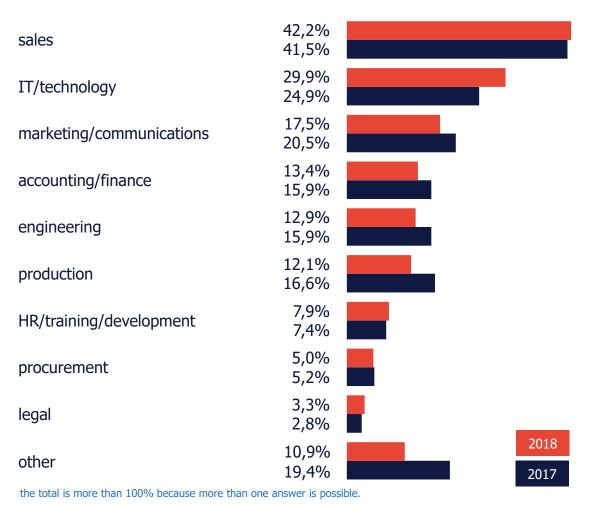
| | 2018 | 2017 |
|---|-------|-------|
| national/international growth of your company | 30,9% | 26,6% |
| need for new skills in the organisation | 28,2% | 34,5% |
| launch of department/product | 24,8% | 21,8% |
| staff turnover | 22,8% | 17,2% |
| investment plans | 21,5% | 20,5% |
| market (economy) growth | 15,2% | 13,5% |
| business diversification | 7,1% | 11,1% |
| other | 5,6% | 8,1% |
| employee retirement | 5,0% | 5,2% |
| | | |

the total is more than 100% because one person can choose more than one option.

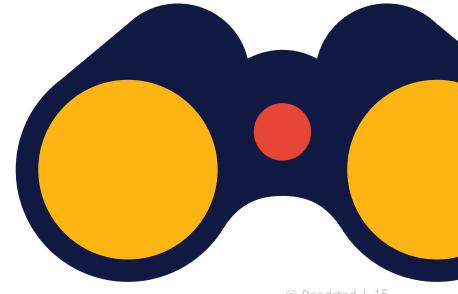




hiring plans by department.



- There is a high probability of an increase in headcount in the sales and IT / technology departments.
- Hiring plans for most of the other departments decreased compared with 2017.

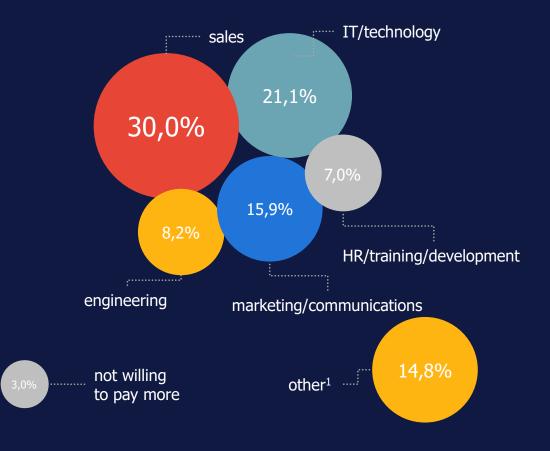




human capital strategy deep dive.

- Nearly 30% on respondents say that managing expectations on compensations and benefits package is one of their company's main HR challenge during 2018.
- The top departments in which the respondents are willing to pay more to retain or attract talent are in line with the hiring plans.
- Employers are less likely to pay more for roles in the procurement and legal departments.
- Companies in the IT sector seem the most willing to improve the salaries they offer, followed by companies in financial services, FMCG and retail.

top five departments in which respondents are willing to pay more in order to retain talent





factors impacting the company's performance

the impact of economic situation in the country is strongly decreasing.

| | 2018 | 2017 |
|------------------------------------|-------|-------|
| economic situation in your country | 44,9% | 70,3% |
| cost management | 43,0% | 42,1% |
| process improvements | 37,6% | 32,8% |
| innovation and/or new technologies | 33,8% | 25,3% |
| growth management | 33,6% | 37,8% |
| talent attraction and retention | 28,6% | 20,5% |
| pressure on pricing | 26,3% | 29,5% |
| pressure from competitors | 22,1% | 22,7% |
| legal changes | 10,4% | 14,2% |
| other | 3,1% | 4,8% |
| i don't know | 0,6% | - |
| | | |

the total is more than 100% because one person can choose more than one option.

 The impact of innovation and new technologies, and talent acquisition and retention on the company's performance is more significant than the past year.



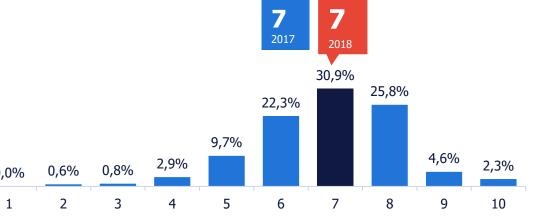


main HR challenges faced by surveyed companies

| | 2018 | 2017 |
|---|-------|-------|
| increasing performance and productivity | 43,8% | 51,1% |
| attracting talent for the next phase of growth | 36,5% | 45,9% |
| retaining top performers | 36,5% | 40,4% |
| creating/maintaining a good work environment | 35,3% | 42,8% |
| managing expectations on compensations and benefits package | 30,1% | 24,7% |
| shortage of local talent | 24,0% | - |
| employer branding | 23,2% | - |
| developing talented leaders | 22,8% | 23,1% |
| managing skill shortage | 21,7% | 14,8% |
| avoid losing top talent to competitors | 21,1% | 24,5% |
| keeping employees well informed | 19,0% | 15,1% |
| managing internal change programmes | 18,8% | 18,1% |
| internal/external mobility | 9,2% | 7,0% |
| workplace inclusivity (e.g. diversity and transparency) | 6,7% | - |
| other | 1,5% | 2,8% |
| none of the above | 0,6% | 0,9% |

- A majority of the surveyed companies are optimistic about their ability to attract talent, ranking themselves "7" on a scale of 1 to 10.
- The main HR challenge that companies will face in 2018 is how to increase performance and productivity (selected by almost half of the respondents).

companies' ability to meet HR challenges



the total is more than 100% because more than one answer is possible.

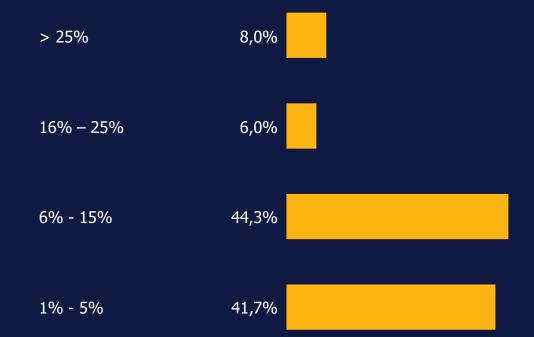


on a scale of 1 to 10, where 1 signifies "poor" and 10 signifies "excellent"

addressing skill shortage deep dive.

- More than 30% of the respondents plan to improve the salaries and benefits package in order to attract and retain talent.
- About 85% companies are ready to offer up to 15% higher salary, to attract and retain talent.
- A salary increase of more than 16% is expected by 14% of the responding companies.
- Most of the companies willing to offer a higher salary are in the IT sector, almost half of the being ready to add 6%-15% to their salaries.
- They are followed by companies in manufacturing/industry, most of them being prepared to offer up to 5% more.

how much more will you be willing to pay in order to retain or attract talent?





recruiting

practices.



recruiting practices main findings.

- When looking for candidates, alignment with a company's culture and values is considered essential by employers.
- About 60% respondents consider that matching the candidate and the job is important.
- The main skills sought after in a manager are soft skills (being able to motivate and inspire team members) and adaptability to changing business demands.
- Employee referrals and face-to-face interviews remain the most used practices when it comes to enrolling new personnel.





importance of finding right candidates

over 63% respondents consider the match between the candidate and the company is essential.





most important leadership competencies for managers

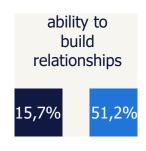
being able to motivate and inspire the team is the most desired leadership skill in a manager.

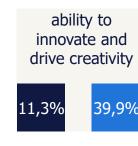
















In 2018, the most important leadership skill is considered to be the ability to motivate and inspire team members.

^{2. % =} proportion of respondents who indicated this aspect within their top 3 (most important). It does not add to 100% because more than one answer is possible



^{1. % =} proportion of respondents who indicated this aspect as most important

most effective sources and practices used to recruit people

most effective sources used to recruit people



- most important1
- top 3 most important²

most important practices in the hiring process



- most important¹
- top 3 most important²

^{2. % =} proportion of respondents who indicated this aspect within their top three most important. The numbers do not add to 100% because more than one answer is possible.



^{1. % =} proportion of respondents who indicated this aspect as most important

talent

retention.



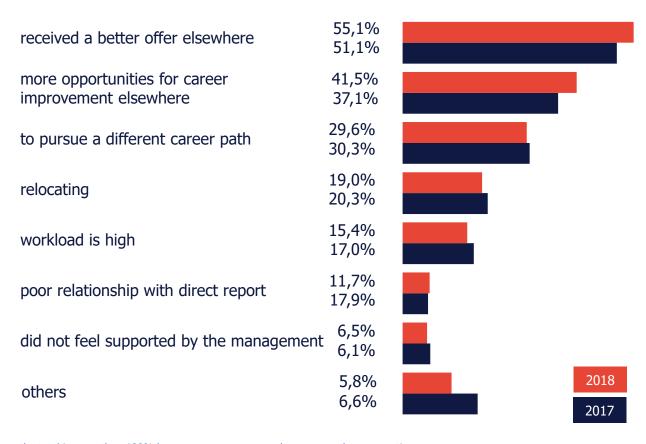
talent retention main findings.

- About 60% respondents reported no change in employee turnover, while about 20% reported an increase compared with the previous year.
- Over 70% respondents think that it takes the same amount of time to find people for permanent positions compared with the past year. More than 20% respondents reported that it takes longer to find the right people.
- Nearly two-thirds of the respondents said they take
 1–3 months to fill in permanent positions.





reasons why employees leave





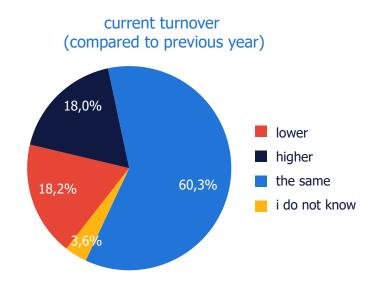
- The most common reasons for switching/leaving jobs are better offers, more career development opportunities elsewhere and a change in career path of employees.
- Other reasons are high workload and poor relationship with direct report and management.

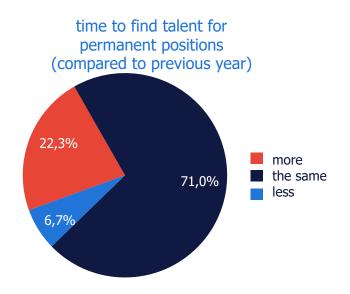
the total is more than 100% because one person can choose more than one option.



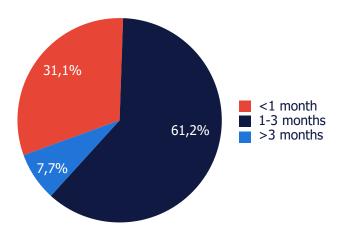
employee turnover

a company takes between one to three months to fill a permanent position.













talent retention benefits.

| most effective | benefits to |
|----------------|-------------|
| retain talent | |

benefits offered by participating companies

| 2017 | 2018 | | 2018 | 2017 |
|-------|-------|--|-------|-------|
| 83,6% | 76,0% | competitive salary | 58,2% | 58,7% |
| 89,1% | 71,4% | career development | 55,1% | 73,1% |
| 61,8% | 62,2% | training | 71,6% | 81,2% |
| 51,5% | 61,0% | bonuses/individual performance bonuses | 69,9% | 67,7% |
| - | 40,1% | medical insurance/disability insurance | 50,9% | - |
| 47,1% | 39,7% | non-financial rewards/recognition | 46,3% | 46,3% |
| 17,0% | 33,8% | flexible working options | 29,6% | 23,4% |
| 20,3% | 24,2% | life insurance | 39,0% | 46,3% |
| 16,6% | 24,0% | pension plan | 19,4% | 19,0% |
| - | 16,5% | health and wellness programmes | 20,5% | - |
| 8,1% | 12,1% | profit sharing | 10,2% | 10,5% |
| 6,6% | 11,3% | lunch subsidies | 28,8% | 26,6% |
| - | 10,9% | paid parental leave/childcare benefits | 25,1% | - |
| - | 8,1% | additional leave days | 20,0% | - |
| 1,3% | 1,9% | no answer | 3,5% | 2,4% |
| | | | | |

the total is more than 100% because more than one answer is possible.

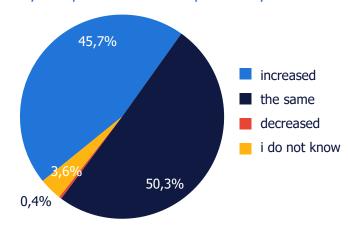
- Talent retention is essential for businesses.
 According to those surveyed, competitive salary and career development opportunities are considered to be the most effective ways to retain talent.
- Benefits such as subsidised lunch, childcare benefits, and additional leave days are considered less important.
- The most offered benefits (by companies) are training and bonuses, followed by competitive salaries and career development opportunities.



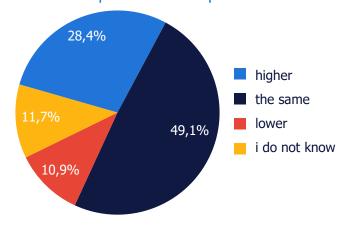


talent retention salaries.

salary comparison from the previous year



salaries compared with competitors



 Almost half of the respondents consider that their salaries are at par with those offered by their competitors; over 45% respondents think they offer higher salaries than their competitors.





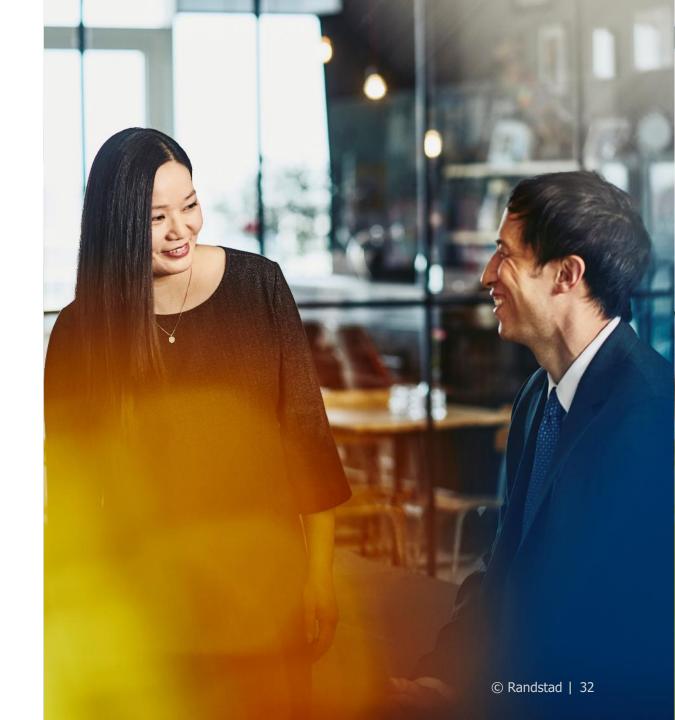
about





participant profile summary.

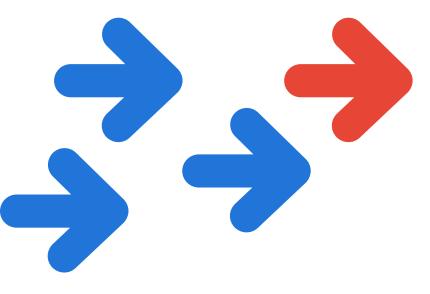
- The Randstad 2018 HR trends and salary report presents data gathered from Greek companies operating in a variety of industries.
- The computer/software services/internet, retail and distribution, manufacturing/industry and FMCG sectors together make up more than 51% of the sample.
- About 45% of the surveyed companies has fewer than 50 employees. Organisations with 51–100 employees represent 23% of the sample.
- About 41% respondents work in the HR department; most of them are managers/supervisors with a decisive or important role in recruitment.





respondent profile by sector.

- The organisations that participated in the 2018 HR trends survey are active in a variety of industries.
- Similar to the past year, the most represented sector in the sample is computer/software services/internet, followed by retail and distribution, manufacturing/industry, and FMCG.



21,9%

computer /software services /internet 14,2% in 2017

11,1% 9,2% 9,0% PMCG

retail & distribution / industry / industry

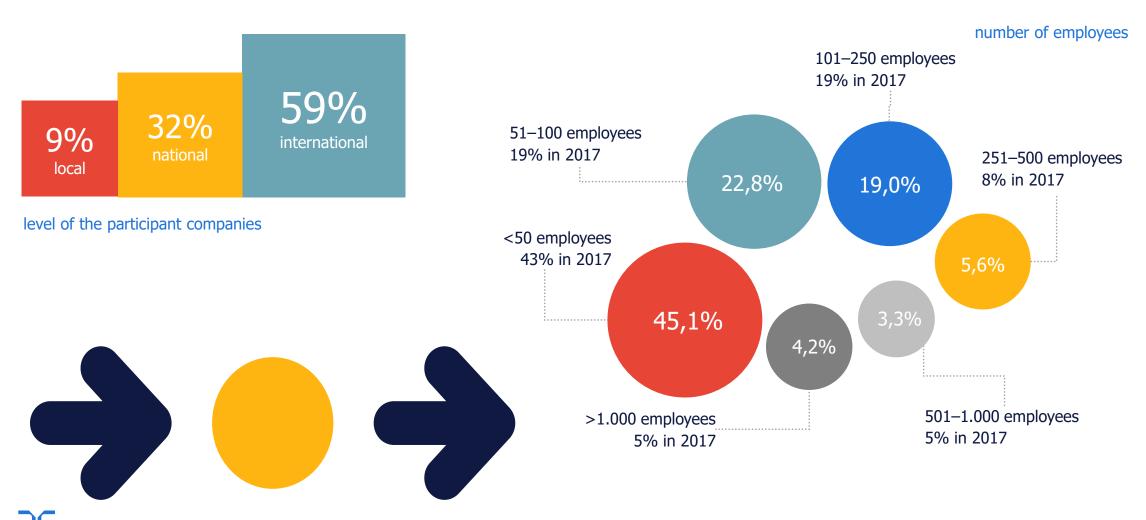
13,5% in 2017 12,0% in 2017 4,4% in 2017

respondents distribution by sector

| | 2018 | 2017 |
|--|------|-------|
| financial services/banking & insurance | 8,4% | 10,0% |
| transportation/logistics | 5,0% | 7,9% |
| engineering | 5,0% | 3,5% |
| pharmaceutical/chemicals | 4,2% | 7,6%* |
| entertainment/hospitality/tourism | 3,8% | 3,5% |
| healthcare/medical | 3,8% | - |
| food services/food industry | 3,6% | 3,3% |
| services b2b | 3,3% | 6,6% |
| telecommunications | 2,9% | 3,3% |
| construction/real estate/property management | 2,7% | 3,1% |
| government/public/nonprofit | 2,1% | 1,1% |
| advertising, marketing, PR | 1,9% | 2,4% |
| energy | 1,7% | 2,0% |
| other | 0,6% | 1,7% |
| | | |

^{*}last year the pharma, healthcare, and medical sectors were grouped in the same category.

respondent profile by company size.

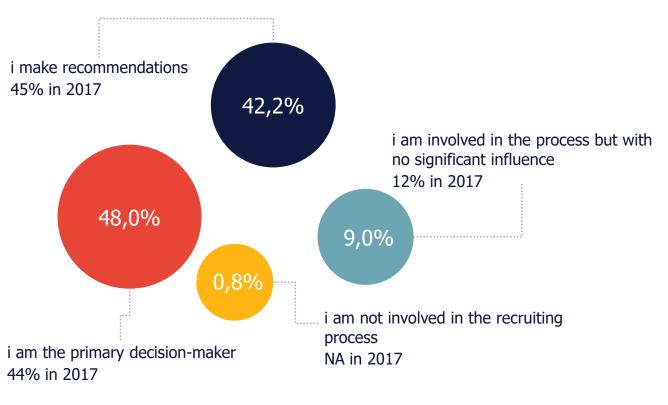


respondent profile by the participant's job level.

| | 2018 |
|-----------------------------|-------|
| supervisor/management level | 37,8% |
| director level | 30,9% |
| c-level executive | 21,7% |
| technical level | 0,8% |
| other | 8,8% |
| | |

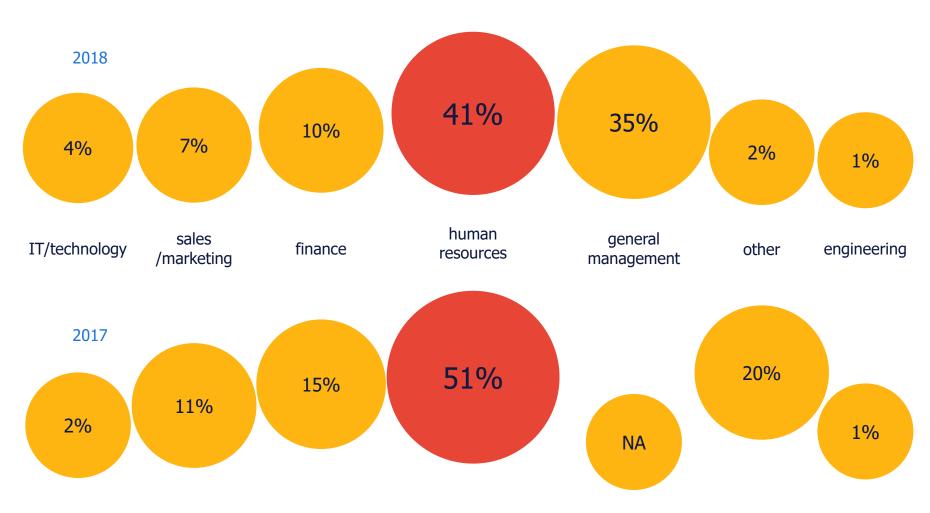
- About 40% respondents work as department supervisors/managers.
- The majority of the respondents have a decisive or important role in the recruitment process.

participant's role in the hiring process





respondent profile by department.

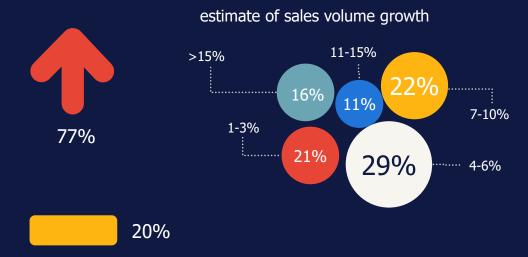






deep dive expected sales volume in 2018.

- The proportion of companies that anticipate a sales growth increased from 65% in 2017 to 77% in 2018.
- About 27% companies expect their sales to increase by more than 10.
- About 20% of the surveyed companies foresee stability in their sales, while 3% believe that their sales will decrease.







salary

report.



salary report

- The following slides present the band bottom and band top salaries for different job positions.
- The main positions listed are in the sales & marketing, business support, insurance, HR, pharma, legal, finance & accounting, technology, engineering, logistics and client services sectors.





sales & marketing

| position | band bottom | band top |
|--|-------------|----------|
| b2b sales representative | 1.300 | 2.000 |
| brand manager | 1.800 | 2.500 |
| business development manager | 2.500 | 3.500 |
| country sales manager | 3.500 | 6.000 |
| digital marketing manager | 2.000 | 3.000 |
| e-commerce marketing manager | 2.200 | 2.500 |
| key account manager (including commercial, sales representative) | 1.800 | 3.000 |
| marketing & communications manager | 2.700 | 3.200 |
| marketing assistant | 1.100 | 1.300 |
| marketing manager | 3.200 | 5.000 |
| merchandiser | 800 | 1.200 |
| PR & communication manager | 2.000 | 2.500 |
| product manager | 1.900 | 2.300 |
| regional sales manager | 2.500 | 3.500 |
| retail sales manager | 2.800 | 3.200 |
| sales analyst | 1.500 | 2.000 |
| sales director | 4.000 | 6.000 |
| sales engineer | 1.700 | 3.000 |
| store manager | 1.200 | 3.000 |
| trade marketing assistant | 1.500 | 1.800 |
| trade marketing manager | 2.300 | 3.500 |
| | | |



business support, insurance & HR

| position | band bottom | band top |
|------------------------------------|-------------|----------|
| administration assistant | 800 | 1.500 |
| company secretary | 900 | 1.500 |
| compliance officer | 1.700 | 2.500 |
| data processing administrator | 900 | 1.500 |
| executive / personal assistant | 1.300 | 2.500 |
| office manager | 1.200 | 2.250 |
| receptionist | 700 | 1.100 |
| sales administrator | 1.350 | 1.500 |
| secretary | 600 | 2.000 |
| claims administrator | 1.000 | 1.300 |
| claims supervisor | 2.300 | 2.700 |
| insurance underwriters | 800 | 1.100 |
| compensation & benefits manager | 3.000 | 4.000 |
| compensation & benefits specialist | 1.400 | 2.400 |
| HR assistant | 800 | 1.200 |
| HR business partner | 2.000 | 3.500 |
| HR director | 4.000 | 7.000 |
| HR generalist | 1.300 | 2.100 |
| HR manager | 2.500 | 4.500 |
| payroll manager | 2.000 | 3.500 |
| payroll officer | 1.300 | 1.800 |
| recruiter | 900 | 1.500 |
| training & development manager | 2.500 | 4.000 |
| training & development specialist | 1.500 | 2.300 |
| | | |



pharma & legal

| position | band bottom | band top |
|---|-------------|----------|
| clinical research associate | 1.600 | 2.200 |
| quality assurance officer (pharma industry) | 1.700 | 2.500 |
| quality control analyst | 1.400 | 2.300 |
| r&d analyst | 1.500 | 2.500 |
| regulatory affairs officer | 1.900 | 2.500 |
| lawyer | 1.400 | 2.500 |
| legal administrator | 1.200 | 2.000 |

base salary in EUR (14 base salaries per year)

logistics

| position | band bottom | band top |
|------------------------------|-------------|----------|
| buyer | 1.500 | 2.000 |
| exports coordinator | 1.500 | 2.000 |
| imports / exports specialist | 2.000 | 2.500 |
| logistics assistant | 1.300 | 1.800 |
| logistics manager | 2.500 | 3.500 |
| procurement manager | 2.500 | 3.500 |
| supply chain executive | 2.000 | 3.000 |



finance & accounting

| position | band bottom | band top |
|---|-------------|----------|
| accountant | 1.500 | 2.500 |
| assistant accountant | 900 | 1.500 |
| budget & reporting manager | 2.700 | 4.500 |
| chief accountant | 3.000 | 5.000 |
| cost accountant | 1.700 | 3.500 |
| credit analyst | 900 | 1.600 |
| credit/collections manager | 200 | 4.000 |
| finance analyst | 1.300 | 2.500 |
| finance clerk (including invoicing, accounting, collecting, bookeeping, etc.) | 900 | 1.500 |
| finance controller | 3.000 | 4.000 |
| finance manager or director (for ex: CFO, vice president of finance, etc.) | 4.000 | 8.000 |
| internal audit manager | 2.500 | 6.000 |
| internal audit officer | 1.600 | 2.500 |
| treasurer | 1.700 | 2.500 |



technology

| application support engineer 1.200 2.000 architect 2.700 3.700 big data engineer 1.500 3.000 business analyst 2.000 3.200 business intelligence professional 1.500 3.500 CIO 6.000 10.000 computational linguist 1.500 3.500 data analyst - data scientist 1.500 3.500 database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.500 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/produc | position | band bottom | band top |
|---|--|-------------|----------|
| big data engineer 1.500 3.000 business analyst 2.000 3.200 business intelligence professional 1.500 3.500 CIO 6.000 10.000 computational linguist 1.500 3.500 data analyst - data scientist 1.500 2.500 database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 3.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/ad | application support engineer | 1.200 | 2.000 |
| business analyst 2.000 3.200 business intelligence professional 1.500 3.500 CIO 6.000 10.000 computational linguist 1.500 3.500 data analyst - data scientist 1.500 2.500 database administrator 1.800 3.000 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | architect | 2.700 | 3.700 |
| business intelligence professional 1.500 3.500 CIO 6.000 10.000 computational linguist 1.500 3.500 data analyst - data scientist 1.500 2.500 database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 system engineer/administrator 1.300 2.500 | big data engineer | 1.500 | 3.000 |
| CIO 6.000 10.000 computational linguist 1.500 3.500 data analyst - data scientist 1.500 2.500 database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | business analyst | 2.000 | 3.200 |
| computational linguist 1.500 3.500 data analyst - data scientist 1.500 2.500 database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | business intelligence professional | 1.500 | 3.500 |
| data analyst - data scientist 1.500 2.500 database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | CIO | 6.000 | 10.000 |
| database administrator 1.800 3.000 database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | computational linguist | 1.500 | 3.500 |
| database developer 1.500 3.200 developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | data analyst - data scientist | 1.500 | 2.500 |
| developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) 1.200 3.500 devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | database administrator | 1.800 | 3.000 |
| devops engineer 1.800 3.500 ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | database developer | 1.500 | 3.200 |
| ERP/CRM consultant 1.200 2.500 information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | developer (back-end, front-end, full-stack, including .NET, Java, PHP, etc.) | 1.200 | 3.500 |
| information security engineer 1.200 3.200 IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | devops engineer | 1.800 | 3.500 |
| IT manager/ IT director 2.000 4.000 mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | ERP/CRM consultant | 1.200 | 2.500 |
| mobile developer 1.400 2.500 pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | information security engineer | 1.200 | 3.200 |
| pre-sales consultant 1.800 3.000 project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | IT manager/ IT director | 2.000 | 4.000 |
| project manager 2.800 4.000 SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | mobile developer | 1.400 | 2.500 |
| SAP professional 1.500 3.500 scrum master/product owner 1.800 3.500 software tester/QA engineer 1.500 3.000 support/helpdesk 800 1.400 system engineer/administrator 1.300 2.500 | pre-sales consultant | 1.800 | 3.000 |
| scrum master/product owner1.8003.500software tester/QA engineer1.5003.000support/helpdesk8001.400system engineer/administrator1.3002.500 | project manager | 2.800 | 4.000 |
| software tester/QA engineer1.5003.000support/helpdesk8001.400system engineer/administrator1.3002.500 | SAP professional | 1.500 | 3.500 |
| support/helpdesk8001.400system engineer/administrator1.3002.500 | scrum master/product owner | 1.800 | 3.500 |
| system engineer/administrator 1.300 2.500 | software tester/QA engineer | 1.500 | 3.000 |
| | support/helpdesk | 800 | 1.400 |
| UI/UX designer 2.000 | system engineer/administrator | 1.300 | 2.500 |
| | UI/UX designer | 1.000 | 2.000 |



engineering

| position | band bottom | band top |
|--|-------------|----------|
| chemical engineer | 1.800 | 2.500 |
| construction manager | 3.000 | 4.000 |
| controls engineer | 2.000 | 3.000 |
| cost engineer | 2.000 | 3.000 |
| demand planner | 1.800 | 2.300 |
| development engineer | 2.500 | 3.000 |
| electrical engineer | 1.500 | 2.000 |
| engineering director | 4.000 | 5.000 |
| environmental, health & safety manager | 2.500 | 3.500 |
| facilities manager | 2.500 | 3.500 |
| industrial engineer | 1.500 | 2.000 |
| maintenance engineer | 1.500 | 2.000 |
| mechanical engineer | 1.800 | 2.300 |
| operations manager | 3.000 | 3.500 |
| planning manager | 2.500 | 3.000 |
| process engineer | 2.000 | 2.500 |
| production manager | 2.500 | 3.500 |
| project engineer | 2.500 | 3.000 |
| project manager | 3.000 | 3.500 |
| purchasing director | 4.000 | 5.000 |
| quality engineer | 1.500 | 2.000 |
| sales technical director | 3.500 | 4.500 |
| sales technical engineer | 1.500 | 2.000 |



client services

| position | band bottom | band top |
|---------------------------------|-------------|----------|
| call center manager | 2.200 | 2.600 |
| collection agents (entry level) | 600 | 700 |
| collection agents (senior) | 800 | 1.000 |
| collections team leader | 1.300 | 1.500 |
| customer service administrator | 900 | 1.400 |
| customer service agents | 750 | 1.100 |
| front desk customer service | 750 | 1.000 |
| guest relations officer | 1.000 | 1.600 |
| head of customer service | 3.200 | 3.500 |
| multilingual call center agents | 1.100 | 1.300 |
| | | |



randstad

human forward.

