



EMPLOYER EFFORTS TO TRACK PRODUCTIVITY MIGHT BE BACKFIRING

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Those keystroke trackers and mouse monitors that keep tabs on employee activity might be backfiring.

When ADP Research asked nearly 38,000 workers in 34 markets about being watched at work, nearly a third said that their employers constantly watched them on the job. And the group that felt watched also reported being less productive and more stressed on the job.

Before the pandemic, when most work was done at the office or job site, it was relatively straightforward for employers to keep tabs on their employees. Just showing up each day could be considered a proxy for

productivity. When remote work took hold, it changed how organizations interacted with the employees they no longer could see in person. Demand rose for

software that could track keystrokes, grab computer screens, and monitor mouse movements.

But these efforts to ensure work is getting done instead might be reducing productivity and increasing employee stress. Years of research have established that stressed and unproductive workers are antithetical to any company's bottom line.1

¹More information about our research on stress in the workplace can be found in Today at Work Issue 4.

WHAT WE DIDN'T FIND

Perhaps one of our biggest worker sentiment findings is what we didn't find.

We asked people to agree or disagree with this statement: "I am constantly being watched by my employer."

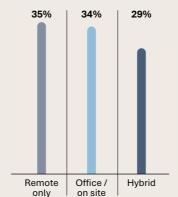
We had expected to see substantially different responses based on respondents' work location. Instead, we were surprised to find only a narrow margin of difference between those who work on site every day and those who don't.

In other words, remote workers didn't seem to feel more watched than their on-site colleagues.

SHARE OF WORKERS WHO SAY THEY'RE BEING WATCHED.

by work location

I am constantly being watched by my employer.



WHAT WE DID FIND

Among regions, the Middle East/ Africa had the largest share of workers who said they were being watched, at 37 percent, but this share varied widely by market. More than 40 percent of workers in Egypt, Nigeria, and Saudi Arabia felt watched, compared to only 21 percent in South Africa.

Asia-Pacific showed a similar variance. India, at 64 percent, had the largest share, worldwide, of workers who said they were being watched. Japan had the smallest share, at 21 percent.

Racial and ethnic identity seemed to play a role in our workplace monitoring results. People who identify as a racial or an ethnic minority in their market were much more likely to say they were being watched (44%) than those who don't (30%).

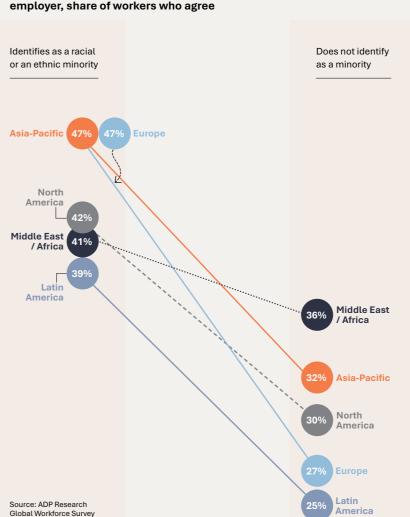
Europe had the largest disparity of any region. There was a 20 percentage-point difference between self-identified minorities and non-minorities when it came to workplace monitoring.

In Europe, 61 percent of workers in Italy who identify as a racial or an ethnic minority said they were being watched, compared to only 24 percent of workers there who don't identify as a minority. Of all the markets we surveyed, this was by far the largest difference between racial minorities and non-minorities.

SHARE OF WORKERS WHO SAY THEY'RE BEING WATCHED.

by racial or ethnic identification

I am constantly being watched by my



Share of workers who agree,

by market and racial or ethnic identification

Market	Identifies as a racial or an ethnic minority	Does not identify as a minority	
India	76%	58%	
Thailand	62	42	
Italy	61	24	
Egypt	58	39	
Switzerland	56	34	
Nigeria	56	40	
China	53	26	
Saudi Arabia	52	38	
Germany	51	24	
Czech Republic	49	29	
Poland	49	35	
Philippines	49	37	
Singapore	46	40	
Netherlands	46	23	
United Kingdom	44	25	
Spain	43	27	
United States	43	30	
Mexico	41	26	
Canada	41	30	
Brazil	41	29	
France	41	26	
Australia	39	31	
Peru	39	23	
Taiwan	38	23	
United Arab Emirates	36	37	
Chile	36	22	
Indonesia	35	31	
Vietnam	34	26	
New Zealand	33	28	
Sweden	32	23	
South Korea	31	24	
Argentina	31	23	
Japan	29	21	
South Africa	24	19	

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SHARE OF WORKERS WHO SAY THEY ARE BEING WATCHED,

by managerial level

- C-suite
- Upper management
- Middle management
- Frontline management
- Individual contributor

Share who agree



Source: ADP Research

Global Workforce Survey

UNINTENDED CONSEQUENCES

Employers that monitor workers to ensure that they're doing their jobs might in fact be eroding productivity.

Workers who said they were watched were nearly three times less likely to report a high level of productivity compared to those who didn't say they were watched. In fact, workers who felt watched were almost four times more likely to report the lowest level of productivity.

Workers who said they were watched also had higher levels of stress. They were more than three times more likely to say they experience negative stress every day. More stress tends to align with lower productivity and higher turnover.

Thirty-seven percent of workers who experience daily, negative stress said they were actively looking or interviewing for a new job, compared to only 13 percent of workers who said they experience bad stress once a week or less.²

²See Today at Work, Issue 4, for more information on the relationship between stress, worker productivity, and worker intent to leave.

THE TAKEAWAY

What employers
measure should matter.
In shift or cycle work,
for example, workers
should be in control of
what's measured. At a
restaurant, the number
of orders taken in an
hour isn't necessarily
up to the server. It
depends on the number
of guests and what they
want. If there are no
customers, there are no
orders.

reiterate that our survey measures A better metric might worker sentiment. be the time it takes to We have no way of complete each order. knowing if respondents That's in the control are actually being of the server and their monitored by their team. Employers who employers. Some measure performance employees might be should make sure making unfounded they're focused on assumptions. The the indicators that are bottom line, though, most informative. This is that when this information should feeling is present, the be communicated to relationship to negative employees.

outcomes is quite strong.

Employers can put worried workers

openly and frequently.

It's important to

at ease by communicating expectations

Employers can put
worried workers at
ease by communicating
expectations openly
and frequently. Survey
respondents who said
they clearly understand
what's expected of
them at work are 3.7
times more likely to
report being highly
productive than those
who don't; our research
has shown.
If productivity

monitoring policies might do more harm than good. Instead, employers could be well advised to address specific concerns directly with individual employees as needed. This more granular approach could go a long way toward creating an environment where people feel less stressed and more equipped to do their best work each day.

concerns arise, blanket

Other findings:

Men were slightly more likely to say they are constantly watched (34%) than women (30%).

Workers under 40 were more likely to feel watched (37%) than those 40 and older (27%).

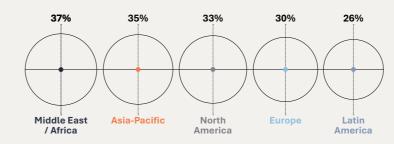
Knowledge workers (35%) were more likely than skilled-task or cycle workers (30%) to say they are watched.

Managers and executives were much more likely than other workers to say they are constantly watched.

SHARE OF WORKERS WHO SAY THEY ARE BEING WATCHED

Share of workers who agree,

By region



China

New Zealand

Share of workers who agree,

By market

India	64%
Thailand	46
Nigeria	46
Egypt	42
Singapore	41
Philippines	41
Saudi Arabia	41
Switzerland	39
United Arab Emirates	37
Poland	36
United States	33
Australia	32
Canada	32
Indonesia	32
Brazil	31
Czech Republic	31
United Kingdom	29

Germany	29
France	28
Italy	27
Mexico	27
Vietnam	27
Taiwan	27
Netherlands	27
South Korea	26
Peru	25
Sweden	24
Chile	24
Argentina	24
South Africa	21
Japan	21

29%

29

29

Source: ADP Research Global Workforce Survey

Share of workers who agree, by market and age group

18-26

	10-20	27-39	40-34	33-04
Argentina	29%	24%	23%	17%
Australia	40	44	31	20
Brazil	38	29	29	29
Canada	43	41	32	21
Chile	27	26	24	20
China	31	24	34	44
Czech Republic	27	38	30	27
Egypt	40	45	38	30
France	30	39	27	19
Germany	42	43	23	18
India	61	69	62	49
Indonesia	37	35	26	19
Italy	41	30	31	18
Japan	23	28	22	20
Mexico	27	31	26	16
Netherlands	33	34	27	15
New Zealand	35	35	26	18
Nigeria	52	46	38	37
Peru	27	28	25	20
Philippines	53	42	37	26
Poland	39	39	38	31
Saudi Arabia	48	44	32	29
Singapore	48	47	33	38
South Africa	22	25	17	20
South Korea	30	27	26	21
Spain	43	34	28	21
Sweden	27	30	23	18
Switzerland	34	51	32	22
Taiwan	31	28	27	16
Thailand	50	48	42	46
United Arab Emirates	30	40	36	37
United Kingdom	36	37	31	17
United States	48	43	32	24
Vietnam	30	27	24	25

27-39

55-64

40-54

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