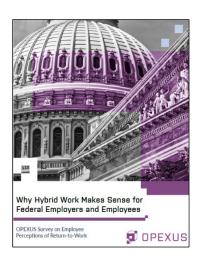


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# Why Hybrid Work Makes Sense for Federal Employers and Employees

OPEXUS Survey on Employee Perceptions of Return-to-Work

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# Why Hybrid Work Makes Sense for Federal Employers and Employees

OPEXUS Survey on Employee Perceptions of Return-to-Work



# Why Hybrid Work Makes Sense for Federal Employers and Employees

In Spring 2022, we surveyed OPEXUS' federal government clients who work in FOIA, OIG, HR, IT, and Procurement roles across 150+ government agencies representing our case management solutions about pending and current return-to-office policies. What we learned:

Employees prefer "work from anywhere" policies that empower them to decide when it makes sense to come into the office

Employees are more productive when they set their own hours and choose where they work

Employees appreciate the efficiency, ease of collaboration, and data security that cloud-based, made-for-government technology offers



#### Key Takeaways

- Employees prefer "work from anywhere" policies
- Employees don't mind coming into the office when needed
- Employees feel more productive when they have agency in how they work
- Cloud-based technology is a critical enabler of collaboration and productivity in a hybrid work environment

This employee feedback serves as a strong call-to-action for government employers, who are facing tough talent dynamics:

- Employees across sectors continue to pursue new jobs at record levels, in part to maintain hybrid or work-from-anywhere conditions
- 15% of federal employees are retirement-eligible (Federal News Network); those who do not want to return to the office may opt out of returning to work altogether
- Backfilling talent may be challenging due to shrinking budgets and workforce shortages

So, what should government leaders do?

Seize the Moment

The combination of mounting employee opinion and pressure on government employers requires a timely and unifying approach:

Government needs solutions that are secure, designed for government, and adaptable to today's work-from-anywhere reality.

In addition, government should prioritize buying criteria aligned to today's work environment, including the need for rapid implementations. Specifically, that means solutions tailored for specific government processes and workflows, accessible from anywhere, and featuring: secure collaboration capabilities, detailed and user-friendly reporting tools, and data that can transfer securely across offices.



Employees' confidence in using technology from anywhere - at home, in the office, in coffee shops, or on vacation - has translated into a desire for a permanent work-from-anywhere posture.

According to OPEXUS' survey, the top four reasons employees prefer a hybrid work environmental include:

- Flexibility
- Health & Safety

- Commute Time
- Implied Lack of Trust

100%

### **Employee Preferences** for Return to Work

100% wanted to remain remote or work under a hybrid model

**87**%

#### Employee Attitudes Toward Technology's Role in Remote Work

87% believe they can accomplish everything they need to from anywhere given the technology they have

### **Employee Perceptions** of Their Current Tools

86% believe that they have the proper tools to work from anywhere

86%

Employee Attitudes toward In-Office Work

23% enjoy going to the office

23%

## Potential Implications of Full-Time Return to Work

What happens when employees who want to remain remote are forced to go back? They may leave.



#### **Aging Workforce**

A 2020 Bureau of Labor Statistics study found that three out of four (BLS) government workers are 35 and older, in addition to the 15% who are retirement-eligible.



#### Flexibility First

A GovExec survey found that employees are at least "somewhat likely" to take a job with more workplace flexibility or remote options rather than return to the office full-time.



#### **High Turnover**

The Great Resignation continues, with over 20% of American workers changing jobs in 2021-2022 and an estimated 40% continuing to search for new roles (Grant Thornton).

### The practical implications of these data points are daunting to agencies:

- Institutional knowledge may walk out the door without a plan to capture it.
- Leaders may face severe workforce shortages over time, including due to a lack of recruiting.

The days of employees settling for a rigid experience, centered around a cubicle in an office, have come to an end. This shift is especially true for next-gen government employees, who are digital natives, and began, or accelerated, their careers in a remote-only environment.



"I think more positions should be eligible to be remote. With tools that allow me to collaborate and manage all of my work, I can produce more remotely than in the office, less interruptions!"

- OPEXUS Customer, Federal Government

#### **Employer Perspective:**

# Technology Investment Now Safeguards Against Future Disruption

Employee satisfaction is one side of the coin when it comes to technology. The other side involves overall government modernization.

Even prior to the pandemic, government investments in technology had begun to evolve in response to:

- Executive orders and congressional acts that prioritize modernization and digitization of legacy systems
- Security to protect sensitive data in the face of increased cyberattacks
- The acceleration of process automation and efficiency

While these big-picture requirements impact all of government, many agencies and offices had initiated their digital transformation journeys in parallel, automating manual processes, replacing spreadsheets, and helping agencies better manage the growing volume of data and requests on their plates.

Examples include Freedom of Information Act (FOIA) management, audits, investigations, and the management of highly regulated HR processes such as employee and labor relations.





#### The Future Federal Workplace:

# Work-from-Anywhere Fueled by Secure, Cloud-Based Technology

OPEXUS' expertise in government meets the needs of employer (meeting mandates, maximizing allocation dollars, and employee satisfaction) and employee (a sophisticated, work-from-anywhere experience) alike:

#### **Employer Employee Productivity** Software that is designed for core government processes: unique Cloud-based technology that allows for workflows and cross-team sharing the sharing and access of data stored in requirements for FOIA officers, OIG, the cloud (with internet access!) HR, and other leadership and administrative functions Log-in from desktop, laptop, mobile or Government-specific, role-based tablet to give employees the flexibility permissions, and information-sharing they crave and work on-the-go, standard on a need-to-know basis capabilities at private sector entities A reduced learning curve, leading to fast Technology that is easy-to-learn, intuitive time-to-value and easy implementations - and dare we say, even fun - to use! that don't require extra hours for government nor expensive third-party support **Experience**



Increased diversity hiring, including ability to accommodate the differently abled and those remote to a specific location through a tech-centric posture



Higher productivity through shorter commute times and flexibility to work non-core/extra hours



Modern employee experiences akin to what the private sector can offer, and what we experience in our daily lives with on-demand apps and social media

<sup>&</sup>quot;I find the teamwork and collaboration to be much more productive and useful. I have also now built close working relationships with coworkers throughout the country where previously, it was just over the phone or via email."

<sup>-</sup> OPEXUS Client, Federal Government



OPEXUS' survey respondents cited numerous other ways in which technology can support their work-from-anywhere preferences, including:



Increased capability for transparency (given cloud-based data-sharing)



Greater efficiency when managing day-to-day tasks that require routing, collaboration, and data sharing in a single platform



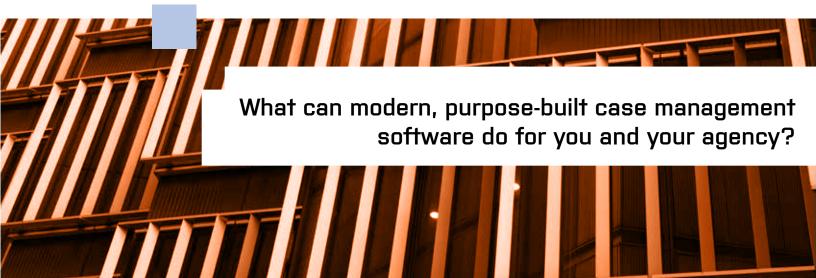
Real-time access to people (which may be more difficult in-person than compared to a digital environment)



FedRAMP-certified solutions to ensure data, document, and process security

Multiple OPEXUS clients note that work-from-anywhere technology boosts their team efficiency by three times or more between activity automation and empowerment of team members.

OPEXUS' clients have validated that the right technology applied to process can ensure business continuity from anywhere at any time, and drive employee satisfaction in the process.





### About 🗊 OPEXUS

With OPEXUS, get government unstuck. OPEXUS is the leader in FedRAMP-certified government process management software with more than 30 years of experience supporting public institutions. The company brings operational excellence to governments' middle office so agencies can focus on the critical work of mission delivery. OPEXUS empowers 100,000 government users with exceptional technology experiences and a built-for-government product suite, including solutions for audit, investigations, correspondence, Freedom of Information Act (FOIA) requests, and employee & labor. Located in the heart of Washington D.C., OPEXUS works with more than 150 public institutions in the US and Canada.