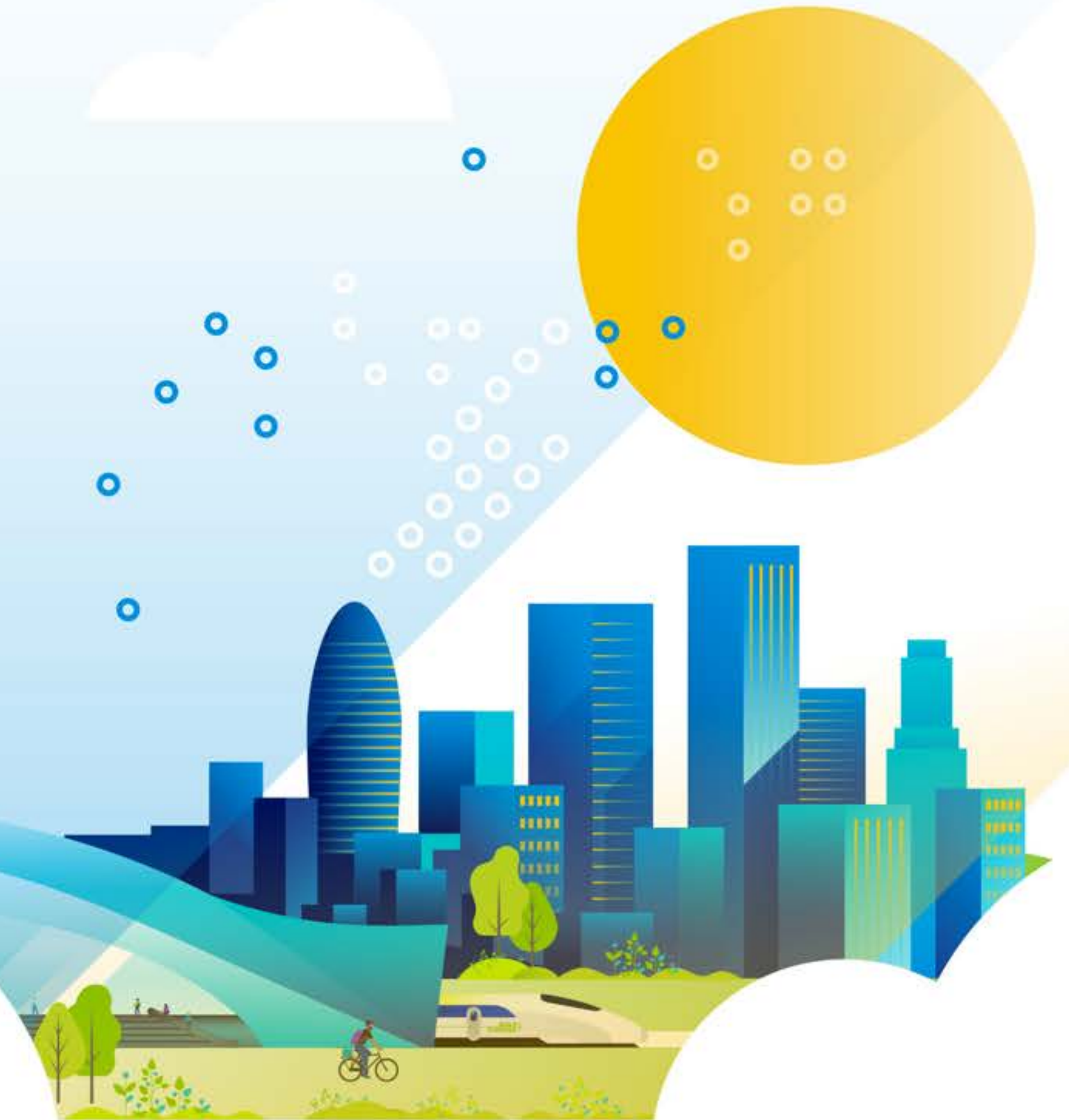


Navigating the Journey to the Anywhere Workspace

Charting a map towards autonomous work

In the wake of the pandemic, distributed work has become a viable, long-term strategy—sparking new ways of collaborating, innovating, and achieving business goals together. But reaching a place where work can easily happen anywhere is a journey, with many challenges and opportunities along the way. The journey of digital workspace has gone from being manual and task-centric to an evolved outcomes-driven autonomous workspace. Let's explore what it looks like, and how to get there faster.



What does the work-from-anywhere world look like?

Location no longer drives business value

- Many companies are adopting a hybrid approach that blends remote and on-site work in many variations.
- People, not real estate, are what make companies great. Attracting and retaining good talent is a top priority.

The way people approach their work has permanently changed

- The ability to work remotely has gone from a perk to a prerequisite.
- Work-life balance is critical, and many people now expect their employers to support both their physical and mental health.

IT plays an increasingly critical role in business success

- In addition to providing consistent access to apps and services, IT must also address security threats posed by employees working outside corporate networks.
- As digital experiences drive the way work gets done, IT now helps to shape workplace culture in ways it never did before.

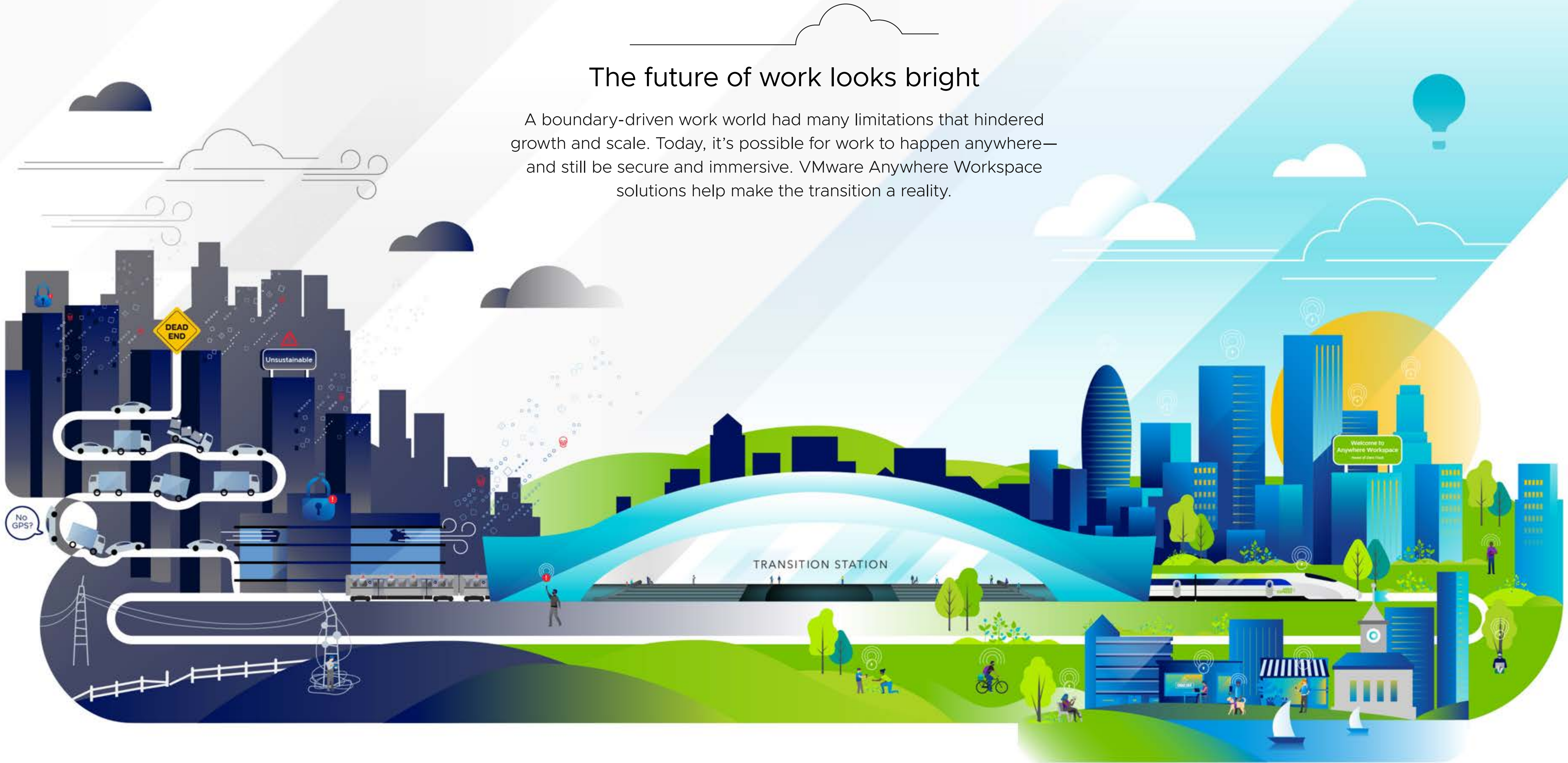
61% of IT, HR, and business decision makers agree that their organization is experiencing the benefits of remote work and can't go back to how things were before¹

“Remote working was a bigger success than we had anticipated. Employees don't want to go back to the old normal. Flexibility in where they work has become a real advantage when we're trying to attract talent.”²

— KAREN WALKER, SENIOR VICE PRESIDENT,
CHIEF MARKETING OFFICE, INTEL

The future of work looks bright

A boundary-driven work world had many limitations that hindered growth and scale. Today, it's possible for work to happen anywhere—and still be secure and immersive. VMware Anywhere Workspace solutions help make the transition a reality.



Navigating to a work-from-anywhere world can be challenging

As IT looks to take what it learned from the initial shift to remote work and build a foundation for the future, it faces a unique set of obstacles.

What causes tech leaders the most concern about the changing workplace?³

65% securing remote workers

67% onboarding new employees

68% tech disruption that slows productivity

70% changing expectations/work encroaching on personal lives

71% changing/evolving nature of IT threats



Security threats are escalating—fast

- The corporate perimeter has dissolved, and cybercriminals are taking advantage of the growing attack surface that extends across apps, devices, and clouds.
- Worsening cyberattacks, such as ransomware, have raised the alarm about the vulnerability of corporate data.

App and device sprawl creates visibility gaps and exposures

- IT must balance the employee desire to use whatever apps and devices they want with the need to prevent data loss, avoid compliance violations, and contain security risks.
- Striking this balance is complicated by the fact that many companies had to quickly expand BYOD programs in response to hardware shortages.

64% of decision makers say technology security policies at their company hinder productivity more than they should³

Where are we going?

Employees have high expectations for technology experiences

- Many employees want business apps and devices to work seamlessly. They want to be seen and heard in meetings and presentations—wherever they're located.
- When evaluating where to work, prospective employees are paying close attention to technology policy, device choice, and more.

IT decisions can shape workplace culture

- Frustrating onboarding experiences and inconsistent access to apps and platforms can cause remote workers to feel excluded or left behind.
- When employees find it difficult to get IT support or file a help desk ticket, it can negatively impact how they view the company.

55%

of enterprises experienced an increase in break/fix issues related to end-user support since the start of the pandemic and as more firms open up to a BYOD strategy³



The number of apps in use has skyrocketed

- SaaS app usage is way up, and stakeholders are asking IT for more solutions, resulting in frequent app rollouts.
- IT must ensure reliable, secure access to business-critical apps in order to keep work flowing smoothly and ensure that business goals stay on track.

IT silos and tool sprawl cause slowdowns

- IT has long been siloed, with different teams using different tools, resulting in a patchwork of vendors and solutions that all operate separately.
- This leads to disparate tools being used for similar tasks, causing inefficiencies and limiting agility.

25% of enterprises purchased a point solution to fill gaps in their existing systems to support remote working³



Explore new possibilities to empower distributed teams

When the old ways of working became impossible almost overnight, it became easier to try new things, experiment with solutions to longstanding issues, and innovate in ways that might have seemed risky before. Unhindered by the inertia that often comes with “business as usual,” disruption can lead to greater innovation across the business.

What positive benefits occurred in the shift from an HQ-centric mindset to a distributed workforce?¹

69%

Say a majority of teams feels more empowered to speak their mind to leadership

71%

Say time in meetings is more likely to be evenly shared between men and women

73%

Say innovation is coming from more places in the organization since more employees began working remotely

What does the ideal work-from-anywhere world look like?

TRANSITION STATION

Security extends to the edge

- When security follows apps and devices everywhere, businesses will become far more flexible and capable of expanding and scaling.
- A security infrastructure combined with a Zero Trust approach provides additional protection from emerging threats.



Workspaces support real employee needs

- When digital experiences are just as good or better than location-based experiences, people can work from anywhere.
- Having secure, reliable access to the apps and data they need for work allows people to stay productive and in the flow.

Employees feel empowered and confident

- Technologies that deliver consistent, high-quality experiences allow people to collaborate and participate more fully, wherever they are.
- Self-service options make it easier for employees to resolve problems without opening support tickets.



IT is more collaborative and business focused

- A possibility-oriented mindset allows IT to embrace multi-cloud and cutting-edge solutions.
- Reducing vendor and solution sprawl brings simplicity and clarity.
- Automation frees up time for IT to take a more strategic leadership role in the business.

IT can meet future disruptions with greater ease

- Distributed organizations can be more resilient in the face of future challenges, from weather events to global emergencies.
- With better visibility into network health, app delivery, and endpoints, IT can anticipate issues and stay ahead of the curve.

33% to 53%

The relationship between IT leadership and IT practitioners went from 33% positive pre-pandemic to 53% positive today.³

PILOT	1 CAR TRAIN	BETA	7 CAR TRAIN
PROOF OF CONCEPT	3 CAR TRAIN	GENERAL POPULATION	19 CAR TRAIN





Take the future in stride with VMware Anywhere Workspace

VMware provides industry-leading solutions that deliver broader and more effective security, reduce cost and overhead, and help you cultivate highly engaged employees.

With VMware, you get a single platform that includes key elements of Unified Endpoint Management, Desktop and App Virtualization, Secure Access and Endpoint Security technologies—all from one vendor.

Welcome to
Anywhere Workspace
Home of Zero Trust

Secure the workspace

- Shrink the attacks with real-time continuous authentication and authorization.
- Gain visibility across devices and apps, with threat intelligence that is trustworthy, actionable, and readily available.
- Govern application access with edge-to-edge Zero Trust security and conditional access controls.

What do you want to accomplish?

- Secure remote endpoints
- Enable policy-based access
- Modernize application access
- Enable secure access for web apps
- Enforce automatic virus scan/device compliance at log-on

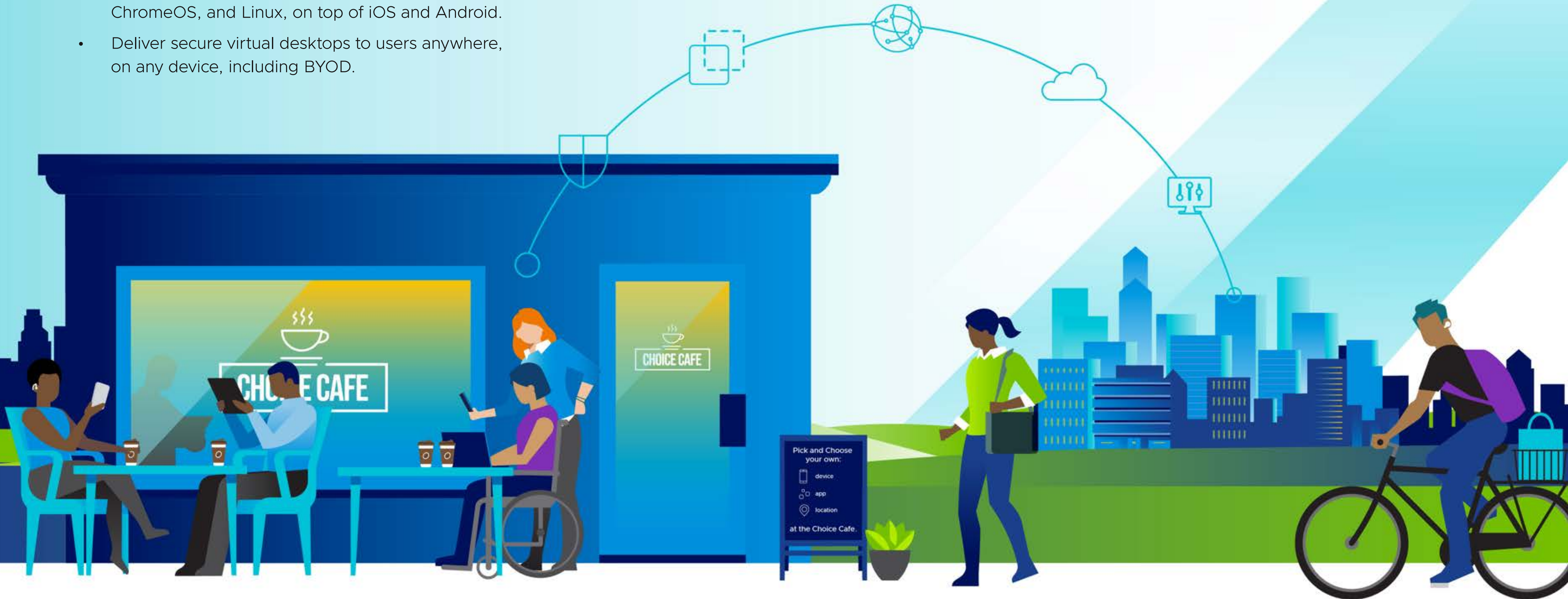


Put employees first with seamless, high-quality experiences

- Make onboarding faster and easier for uncompromised performance and uptime.
- Enable consistent experiences across all major mobile and desktop platforms, including Win10, macOS, ChromeOS, and Linux, on top of iOS and Android.
- Deliver secure virtual desktops to users anywhere, on any device, including BYOD.

What do you want to accomplish?

- Automate employee onboarding
- Enable self-service and remote support
- Support personal devices/BYOD initiatives
- Ensure app performance for remote employees



Streamline IT workflows with intelligent automation

- Manage for outcomes, not tasks, with an integrated, automated platform.
- Create and deploy complex workflows with drag-and-drop flexibility and speed.
- Provision and deploy endpoints faster and more securely with zero-touch IT.
- Extend visibility and management to 100% of devices with cloud-native, off-domain policy management.

What do you want to accomplish?

- Support multi-cloud
- Manage SaaS app lifecycles
- Enable special-purpose device management
- Automate patch compliance and management
- Modernize desktop management for Windows and Mac
- Modernize mobile management for iOS and Android

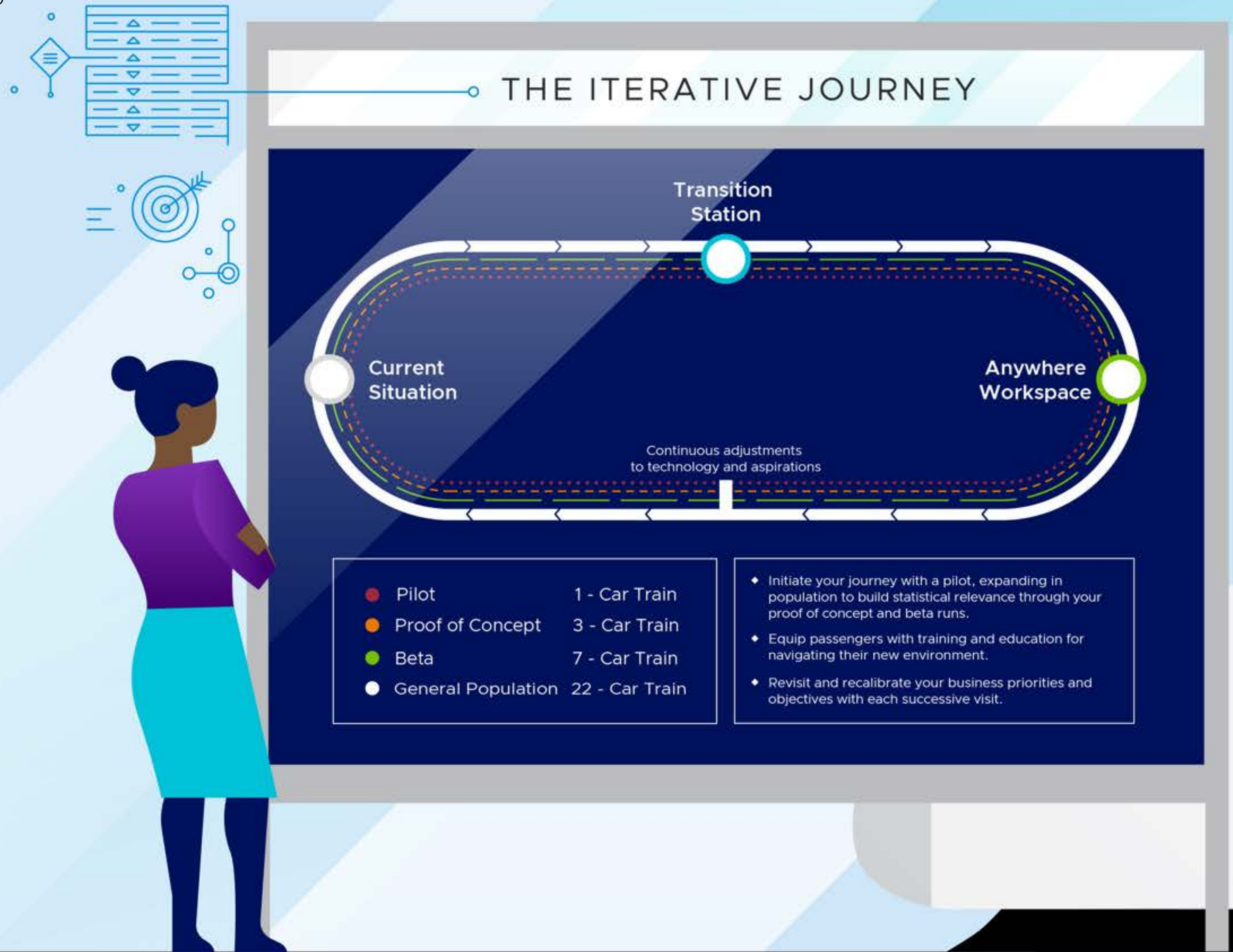


Where do you go from here?

If your organization is like most, you've already started the journey to the work-from-anywhere world. As you seek to transition temporary solutions and strategies toward a longer-term vision, you'll need to enlist the help of others to reach your goals.

Here are a few tips to help you along the way:

1. **Identify a leadership sponsor** to own the project, which establishes accountability and drives momentum
2. **Engage key stakeholders** who have a vested interest in the outcomes, to build buy-in
3. **Evaluate current state** together and imagine the future. Consider the challenges, opportunities, and priorities you need to address in each of the following areas:
 - Work (including apps, devices, infrastructure, and policy)
 - People (from employee lifecycle to culture)
 - Risk (including BYOD, remote app access, SaaS app policies, Zero Trust)
 - Location (both distributed and on-premises)
4. **Define your objectives and KPIs**, then take an iterative approach, scaling as you go. You can define progress in increments; it's not an "end state"
5. **Communicate early and often**. Share the value and benefits of your initiatives, incorporate feedback, and focus on continuous improvement



Enjoy the journey

Building the future doesn't happen overnight. With a thoughtful, phased approach, you can lay a foundation for supporting work wherever it happens. VMware Anywhere Workspace solutions help you cultivate trust, engage employees, reduce silos, curtail disparate tools, and more.

With an infrastructure and solutions that deliver security and allow for tremendous flexibility, you can meet whatever lies ahead with confidence.

[Get the Analyst's perspective on Anywhere Workspace >](#)



1. VMware and Vanson Bourne, The New Remote Work Era: Trends In The Distributed Workforce
2. Walker, Karen. Leading Change: Build Trust with the Anywhere Workspace (keynote), VMware Anywhere Workspace virtual event, May 5-6, 2021
3. Forrester Consulting, Hindsight Is 2020—The Pandemic Provides a Wake-up Call, February 2021

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