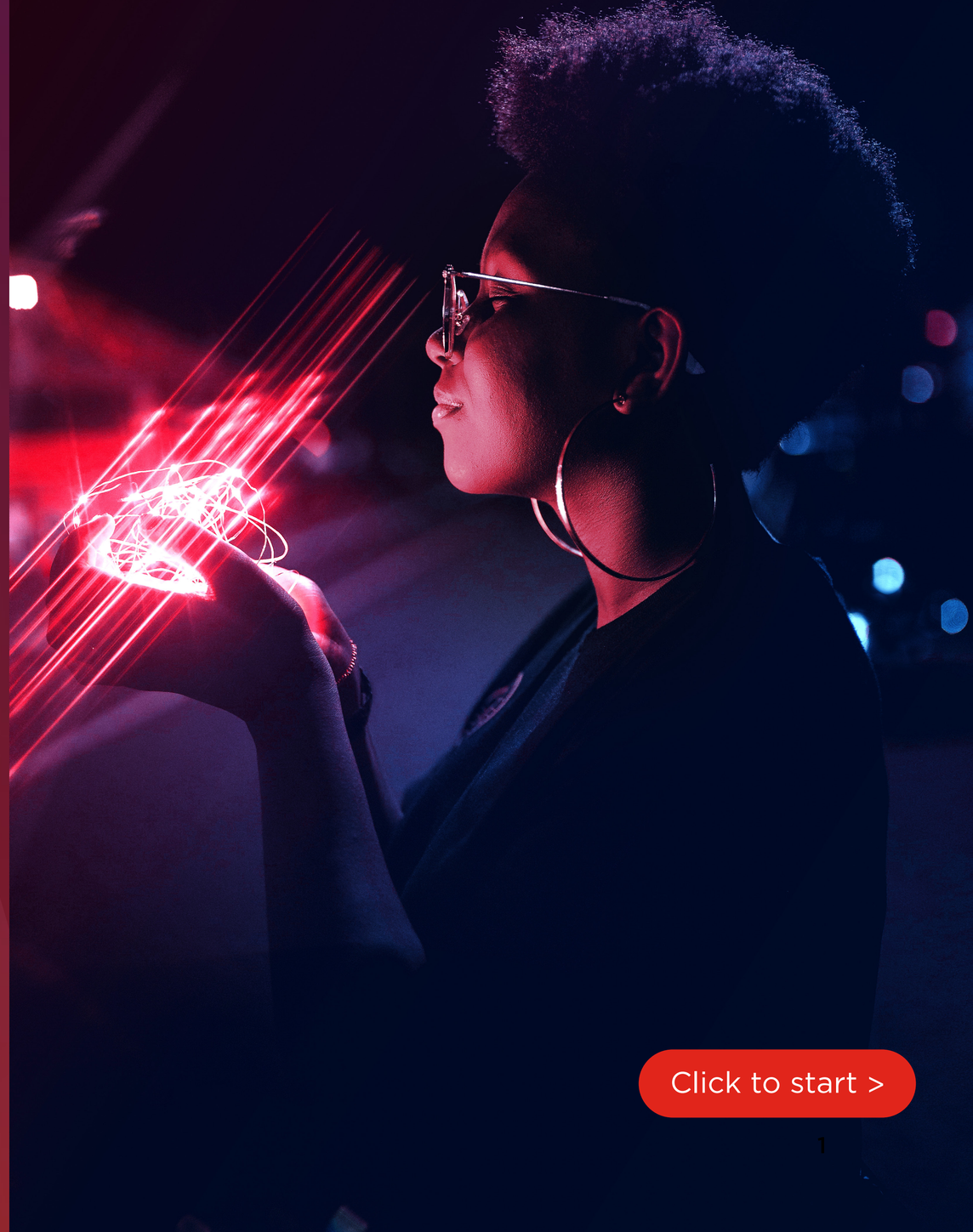
Bring your IT ecosystem together.

Lenovo Think solutions aligned with your business priorities.



Click to start >

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Solving your critical challenges.

In a fast-changing landscape, many organizations face an uphill struggle to meet business priorities. Increasing competitive pressure to modernize with AI, growing workplace complexity, greater compliance scrutiny and evolving employee expectations are just some potential stumbling blocks.

Whatever challenge you face, the Lenovo Think Ecosystem brings together the devices, solutions and services to solve it. In this solution guide, we focus on four mission-critical challenges:

AI

Turning AI ambition into action

AI promises smarter automation, faster insight and stronger productivity but legacy systems, limited training, and change fatigue often slow adoption.

#1 business priority
to enhance/innovate/reinvent with AI.[1]

Security

Protecting against growing threats

Security teams are under pressure from fast-evolving, AI-powered threats, AI-powered malware, deepfake phishing and growing compliance demands across regions. At the same time, protection cannot come at the expense of productivity or user experience.

80%
of successful cyber attacks start at endpoints.[2]

Sustainability

Making sustainability measurable and practical

Sustainability now carries reporting pressure, regional compliance demands and growing expectations for carbon transparency.

15%
of annual revenue is the potential cost of inaction on climate action.[3]

Employee Experience

Creating seamless hybrid work

Constant technological change, inconsistent setups, legacy collaboration tools and limited training often impact productivity—while legacy systems drive complexity for IT teams.

Nearly half
see a productive and engaging employee experience as their most important IT objective.[4]

Start with your priority.

Click an area to explore the Lenovo Think Ecosystem solution.

Whether you aim to elevate productivity with AI or innovate more sustainably, the IT solutions to help shouldn't stop at devices. They should extend to insights, expertise and guidance on how to extract the most value from those devices and solve your pressing challenges.

Get there with the Lenovo Think Ecosystem. A portfolio of trusted end-to-end technology solutions that span devices, services and more. Our goal is to progress yours so you can move forward with confidence.

What would you like to achieve? Get started on the right.



AI

Simplified AI adoption at scale

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Intel vPro® Platform

Simplified AI adoption at scale.

Common challenges in harnessing the power of AI.

As AI adoption accelerates rapidly, McKinsey sizes the long-term opportunity at $4.4 trillion in added productivity.[5]

But turning AI's potential into results isn't straightforward. Legacy complexity, skill gaps and building the business case are all serious challenges.

That is why we aim to simplify AI adoption and help you get cutting-edge, AI-ready technology that boosts productivity and future-proofs your organization. Yet every AI journey is different.

Want to innovate or demonstrate? Find your priority and challenge (see right) to discover your Lenovo Think Ecosystem solution.

What is your AI challenge?

You want to:	But you may face:
INNOVATE Scale AI across your business to power smarter work.	**Lack of internal skills** to manage new technology. See solution **Need to modernize** legacy infrastructure. See solution **Slow innovation** due to outdated technology stack or workflows. See solution
DEMONSTRATE Show AI's value to justify further expansion.	**Difficulties proving ROI** and cost-benefits to leadership. See solution



Adopting AI early can unlock up to **30% more value.**[6]

Innovate Challenge: Lack of internal skills to manage new technology

Simplify AI adoption with AI-ready devices and proven solutions.

AI ambition shouldn't stall because the path feels too complex or risky. For teams short on AI skills, the Lenovo Think Ecosystem offers a smarter way in: AI-ready devices and solutions that are built, tested and ready for real use.

Deploy AI PCs tailored to each role—whether mobile leaders, business users or technical specialist—so every user group can adopt AI in a way that fits their workload.

Combined with the right solutions and services, this delivers a cohesive AI ecosystem that accelerates adoption, reduces complexity and delivers measurable value from day one.

With integrated devices, solutions and services, you can scale from pilot to production with less risk, complexity or pressure on stretched teams.

Building internal AI expertise is the **#1 success factor for AI implementation.**[7]

Start smaller, scale smarter

Build AI faster without rebuilding your AI team.

Modernize devices with AI-ready performance, pre-validated frameworks and expert guidance so your whole workforce—from developers, engineers and analysts to business leaders—get value from AI faster. No complex setup, fragmented tools or need for extensive AI skills.

Key outcomes

31%

Higher productivity among users supported by AI adoption services.[8]

95%

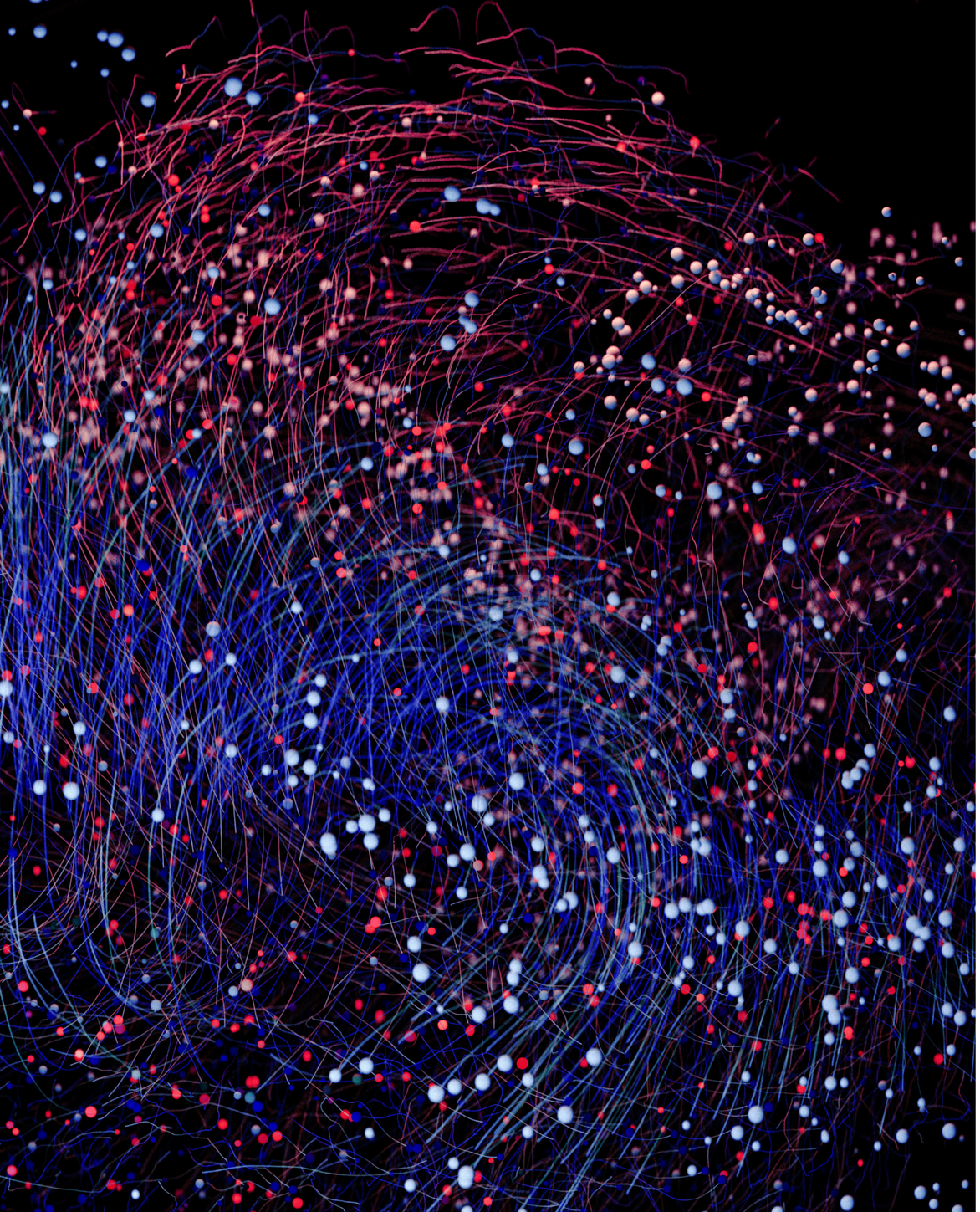
User satisfaction with the AI experience and training from Lenovo.

Innovate Solution: Pre-validated AI devices and frameworks

Click a device to explore its supporting services ecosystem

ThinkPad X1 Carbon Aura Edition | ThinkPad T14s | ThinkStation P5 | Reset





Innovate Challenge: Need to modernize legacy infrastructure

Turn legacy IT into scalable, AI-ready infrastructure.

Legacy systems won't carry AI very far. In fact, Lenovo Work Reborn research reveals 89% of IT leaders agree that digital workplace transformation is needed to best enable employees to use AI.[9]

To scale beyond pilots and achieve transformational value, you need core compute, edge and collaboration environments that are built for modern data, faster inference and lower-friction deployment.

The Lenovo Think Ecosystem helps you get there in practical stages: powerful devices, validated architectures, targeted pilots and expert guidance that show value early without disruption. And because AI modernization shouldn't create new risk exposure, everything is strengthened by secure-by-design foundations, with advanced AI-driven protection, zero-trust principles and recovery planning built in.

Organizations that implement AI-optimized infrastructure report:

40% improved IT efficiency.
30% reduced operational costs.[10]

Start migrating the smarter way

Make the migration to AI-ready hardware.

Time for a smooth migration at your pace. The Lenovo Think Ecosystem can help you move legacy data, compute and collaboration environments onto scalable, AI-ready infrastructure. Teams can run advanced analytics and AI workloads on modern platforms without disruptive big-bang replacements, stalled pilots or opening new security gaps.

Key outcome

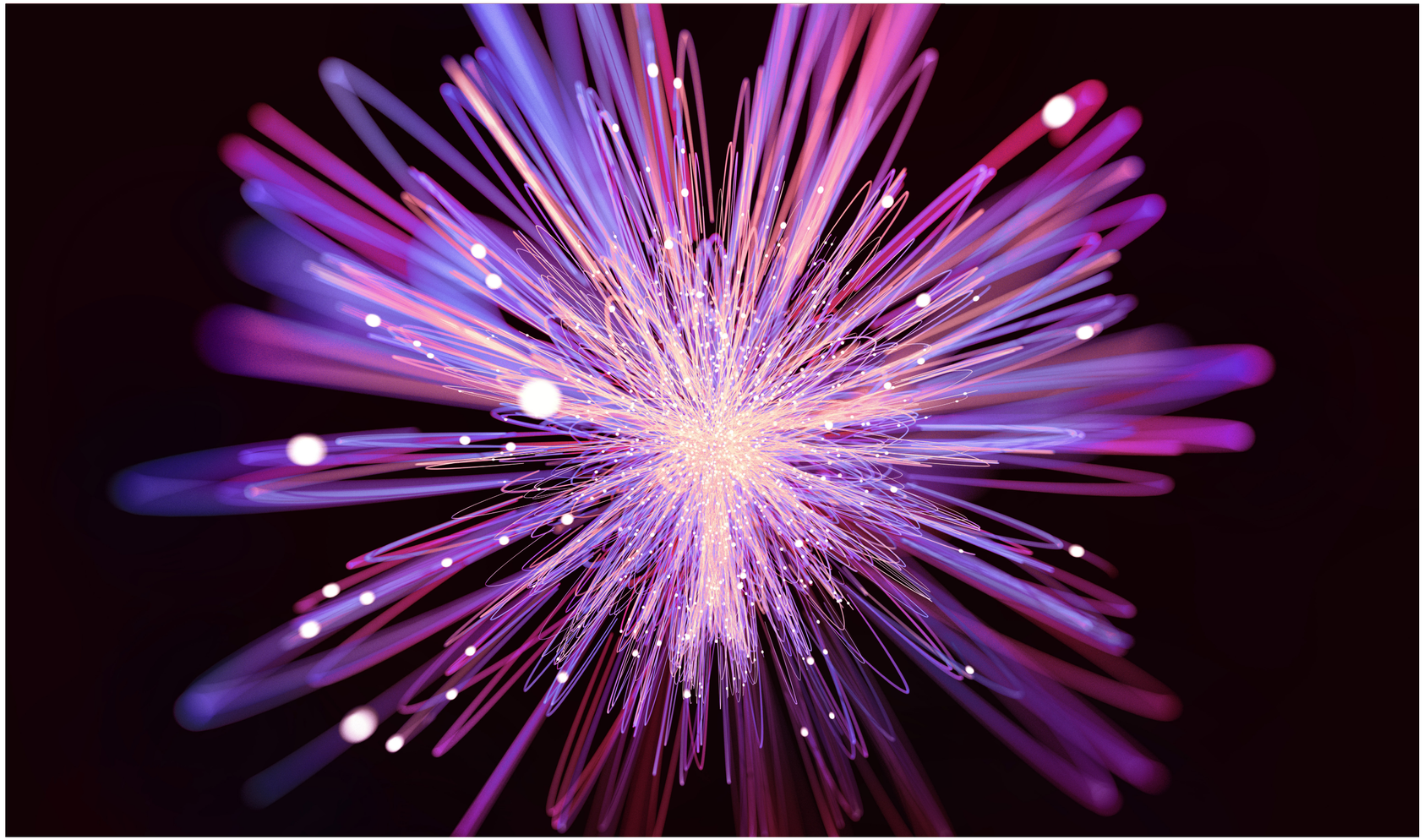
Lenovo's own AI deployment cut

reduced production planning time by 98%.[11]

Innovate Solution: Transition to AI-ready infrastructure

Click a device to explore its supporting services ecosystem

ThinkStation P7 | ThinkSmart Core | ThinkEdge SE60n | Reset





Innovate Challenge: Slow innovation due to outdated technology

Accelerate innovation with AI-optimized workflows.

Why should high-performance AI need to stay locked inside specialist teams? By upgrading to AI-capable devices and technology stacks, you can speed up day-to-day work, accelerate insight and empower everyone to use AI productively.

The Lenovo Think Ecosystem helps organizations speed past legacy drag with AI-ready endpoints and infrastructure that adapt to different workloads. And if you're unsure where to start and which use cases to prioritize, our experts can help you spot the best opportunities in your workplace and build a practical roadmap to get there in line with business priorities.

Organizations adopting AI tools report productivity gains of up to **40%.**[12]

Put AI to work

Future-proof by upgrading to AI-ready tech stacks.

Empower everyone to work smarter with AI-ready IT that supports analytics, machine learning and predictive modeling across everyday workflows. This turns slow, manual processes into faster, insight-rich workflows that accelerate innovation across your workforce. And better yet, there's no need to rewrite every tool at once. You can modernize at your own pace.

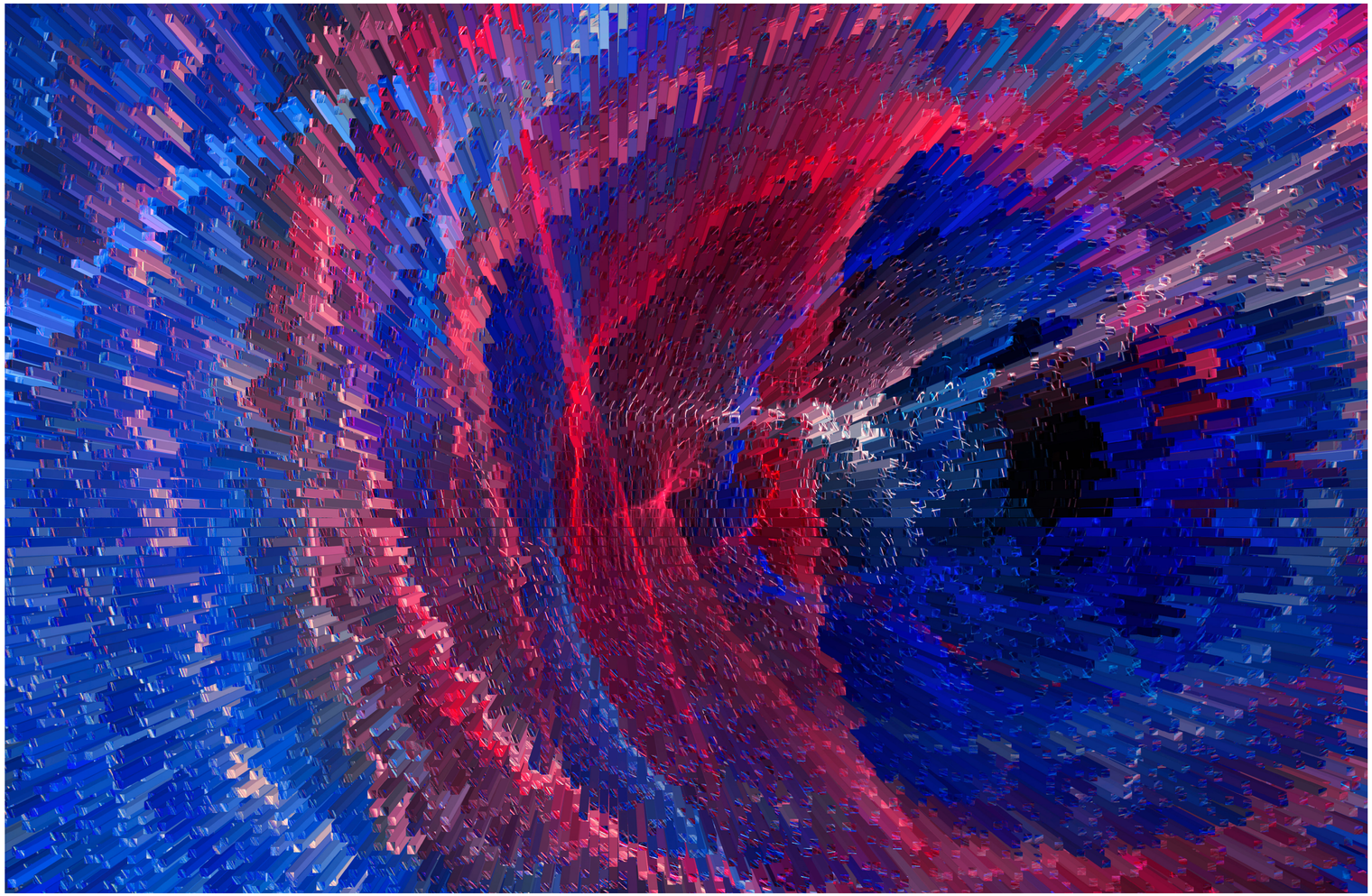
Key outcome

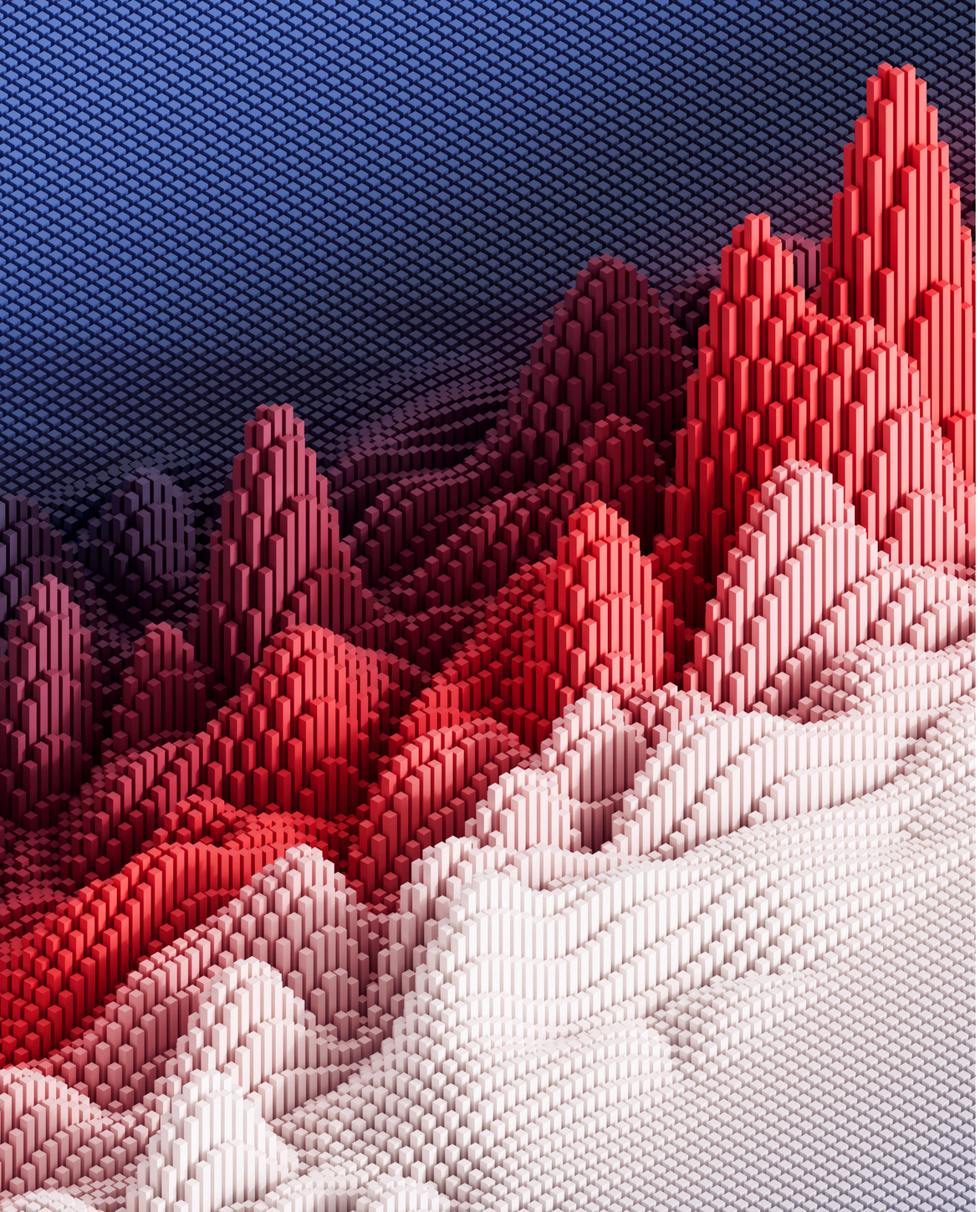
Lenovo's AI adoption program led to **90% of users using Copilot daily and reporting significant productivity improvements.**[13]

Innovate Solution: AI-optimized workflows

Click a device to explore its supporting services ecosystem

ThinkStation P7 | ThinkCentre X AIO Aura Edition | ThinkPad X1 2-in-1 Aura Edition | Reset





Demonstrate Challenge: Difficulties proving ROI and cost-benefits

Get measurable value from AI performance upgrades.

Value from AI is easier to prove when you upgrade selectively, not all at once. So we recommend focusing investment on the endpoints and collaboration spaces that impact day-to-day productivity most. Then you can use the adoption, usage and workflow improvements to build the case for wider expansion.

That is one way the Lenovo Think Ecosystem helps. We can help you turn AI from promise into business proof by pairing targeted performance upgrades with guided adoption and built-in security. The result is measurable gains, stronger stakeholder confidence and the ability to scale AI based on evidence rather than assumption.

AI-enabled infrastructure can improve operational efficiency by **30-40%** while significantly reducing costs.[14]

Start proving value here

AI-ready endpoints for big productivity gains.

Upgrade the devices that impact office productivity most, so priority users work faster, collaborate better and show measurable improvement to support broader AI investment across your environment.

Key outcome

98% of employees say AI gives time back to their day.[15]

Demonstrate Solution: Cost-effective performance upgrades

Click a device to explore its supporting services ecosystem

ThinkPad X1 Carbon Aura Edition | ThinkPad T14s | ThinkCentre X AIO Aura Edition | ThinkSmart Core

Reset



Security

Achieving security by design

Lenovo

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intel
vPRO

Intel vPro® Platform

Achieving security by design.

Common challenges in building advanced protection.

Cyber threats are rising in complexity and frequency with AI and more endpoints from hybrid work. The risks are real—with breaches expected to cost the world as much as $15.63 trillion by 2029.[17]

Security is one of top trust concerns around AI[18] and 90% of IT leaders aren't "very confident" they can address the risk of cyber criminals using AI.[19]

To protect critical IT, you need a secure-by-design foundation. The Lenovo Think Ecosystem delivers comprehensive, modern and resilient solutions that guard your business everywhere—from manufacturing to silicon-level, hardware design and security software.

Where are you on your cybersecurity journey? Find your priority and challenge (see right) to discover your Lenovo Think Ecosystem solution.

What is your security challenge?

You want to:	But you may face:
INNOVATE Embed AI-driven security in your transformation plans.	**Protection gaps exposed** as cyber threats rise, risking modernization plans. See solution **Under-resourced security teams** that struggle with AI-driven attacks. See solution
DEMONSTRATE Scale consistent protection as threats and deployments grow.	**Pressure to show compliance and ROI** as you strengthen cybersecurity. See solution **Fragmented, multi-vendor security stacks** that create complexity and cost. See solution



72%
of IT leaders acknowledge growing cyber threats but only 28% feel fully equipped to respond.[20]

Innovate Challenge: Protection gaps exposed as cyber threats rise

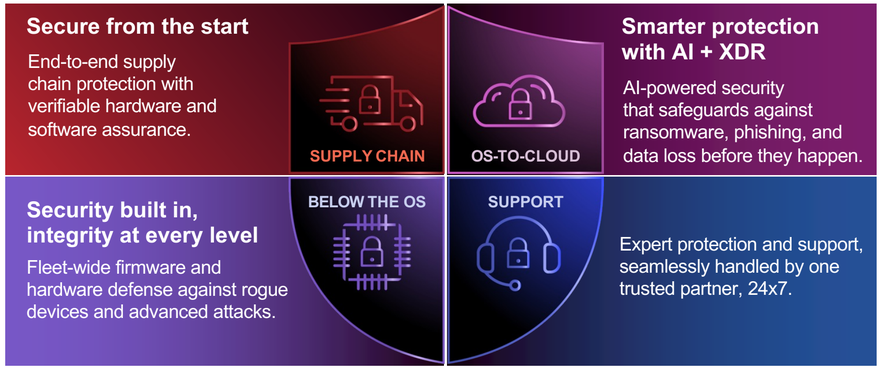
End-to-end protection for your modern fleet.

Upgrading IT should not create new gaps for attackers to exploit. It should close them. The Lenovo Think Ecosystem protects every stage of the refresh cycle with hardware-rooted trust, continuous device integrity validation and AI-powered threat protections that persist beyond the device.

That means always-on protection above and below the OS, more resilient hybrid environments and a security posture that supports, rather than limits, your modernization.

Built on zero-trust architecture.

Lenovo ThinkShield delivers comprehensive, modern and resilient security across the whole device lifecycle:



Build security in

Reduce refresh risk with Lenovo ThinkShield.

Build comprehensive, durable protection into every stage of the device lifecycle—so you can implement your IT refresh with confidence on a secure-by-design foundation.

Key outcomes

13x-48x improved breach mitigation with Lenovo ThinkShield.[21]

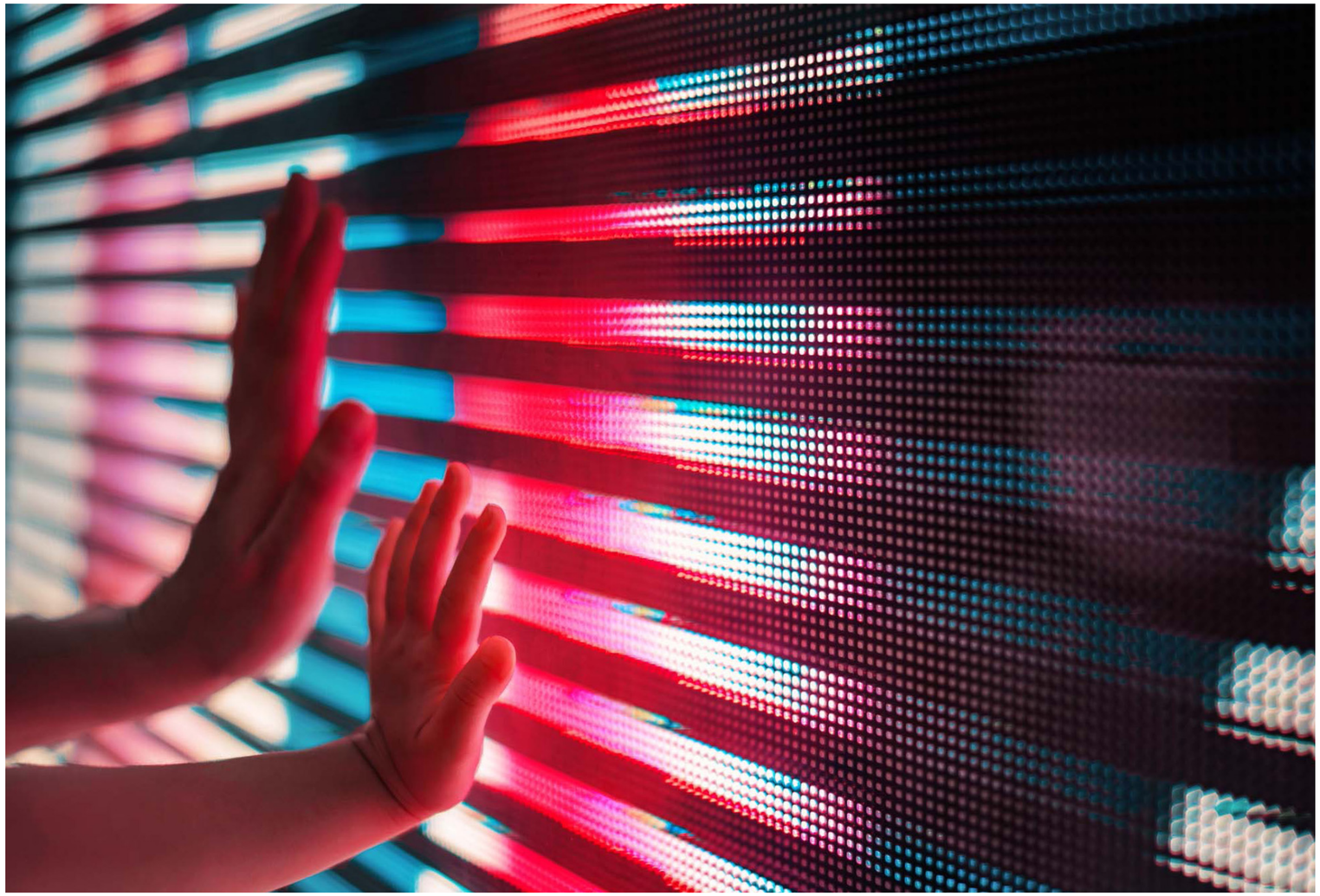
Minimized device lifecycle disruption with trusted devices from factory to fleet that reduce security gaps.

Learn more

Innovate Solution: Advanced protection for all

Click a device to explore its supporting services ecosystem

ThinkShield XDR, powered by SentinelOne | Secure Endpoint Management powered by Absolute | ThinkShield Build Assure, powered by Intel® | Reset





Innovate Challenge: Under-resourced security teams

Outpace AI threats with AI-driven defenses.

As cybercriminals weaponize AI to launch faster and more sophisticated attacks, often under-resourced security teams struggle to keep up. The Lenovo Think Ecosystem helps you fight AI with AI, responding faster than humans alone can.

By replacing manual triage with automated response and continuous machine learning, smaller teams can detect, isolate and remediate threats before they escalate.

This modern approach closes data protection gaps across devices, users and locations, so your organization stays a step ahead of evolving threats.

Nearly half
of security professionals feel unprepared to defend against AI-driven attacks, despite 92% saying such threats are driving major updates to their defenses.[22]

Multiply your defenses

Autonomous protections to support stretched teams.

Deploy AI-powered endpoint security that automatically detects and destroys advanced malware, protecting your business and freeing security staff from manual monitoring to focus on more strategic activities.

Key outcomes

Unparalleled expertise and support with Lenovo's expert partnerships.

85% predictive accuracy for common endpoint and IT failures with Lenovo ThinkShield Zero Trust—minimizing downtime automatically.[23]

Innovate Solution: AI-driven malware and data protection

Click a device to explore its supporting services ecosystem

Lenovo ThinkShield, powered by SentinelOne

Reset





41%
of global CISOs admit they can't correlate ROI to risk mitigation and remediation activities.[25]

Demonstrate Challenge: Pressure to show compliance and ROI

Verifiable security. Real protection.

Advanced endpoint protection is essential because of the huge potential cost of cyberattacks or compliance breaches. But it isn't always easy to demonstrate that protection is working, measure compliance and prove ROI. The Lenovo Think Ecosystem changes that. We help you show real returns from endpoint protection by making resilience easier to prove and compliance easier to maintain.

Built-in, hardware-rooted security gives auditors concrete evidence of control, while AI-driven threat response reduces incident frequency and impact. By combining comprehensive, modern and resilient protection with managed services across the device lifecycle, you can reduce breach risk, minimize downtime and lower compliance costs—helping show clear ROI from your security.

5.9% annual revenue saved
Average savings reported by organizations deploying AI in cybersecurity.[26]

Secure your ROI

Show returns with measurable compliance and protection.

Standardize endpoint protection so you can prove compliance with internal and regulatory security policies, show resilience in hard numbers and demonstrate value from security spend.

Key outcomes

353% ROI
Potential three-year return from SentinelOne Singularity XDR platform.[27]

300 hours per month saved with enhanced operational efficiency.[28]

$500K annual savings from faster incident response.[29]

Demonstrate Solution: Provable, ROI-aligned endpoint resilience

Click a device to explore its supporting services ecosystem

Lenovo ThinkShield, powered by SentinelOne | Secure Endpoint Management, powered by Absolute | ThinkShield Build Assure, powered by Intel® | ThinkShield Firmware Assurance | Reset





Demonstrate Challenge: Fragmented, multi-vendor security stacks

Consolidate security without compromising protection.

Top three challenges with current endpoint solutions:[31]

35%
Difficulty in managed and updating endpoint agents.

34%
Insufficient integration with other security tools.

32%
Limited visibility into endpoint activity across the network.

Fragmented, multi-vendor security stacks create complexity, increase costs and often leave blind spots. The Lenovo Think Ecosystem integrates your approach with an end-to-end, zero-trust security portfolio that protects the entire device lifecycle from supply chain to retirement.

As your single trusted partner for devices, procurement and security, Lenovo simplifies operations with 24x7 global support, cuts overhead and increases visibility. This not only reduces the burden on internal teams, it gives clearer cost control and makes spend, coverage and outcomes easier to track for leadership.

Simplify your security stack

Reduce security complexity and cost.

Give leadership confidence with a cost-efficient, unified foundation for business security. Our trusted portfolio applies zero-trust architecture across distributed environments. That means less operational or vendor complexity—while every device, identity and connection stays verified.

Key outcomes

Industry-leading security

$1M annual savings from platform consolidation and increased coverage.[32]

Demonstrate Solution: End-to-end zero-trust security

Click a device to explore its supporting services ecosystem

Lenovo ThinkShield

Reset



Employee Experience

Building personalized, proactive work.

Lenovo

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vPRO

Intel vPro® Platform

Building personalized, proactive work.

Common challenges in empowering workplaces to run at peak performance.

Employee expectations have shifted—now affecting productivity, retention and brand perception. As a result, almost half of IT leaders see productive and engaging employee experiences as a top priority.[33]

What do employees commonly expect? Seamless work experiences with smooth onboarding, reduced IT load and productive, reliable devices that suit their work styles.

Getting there will likely require AI-powered hyper-personalization, proactive IT support and smarter collaboration experiences for hybrid workforces.

But every organization will have their own vision. Whether you prioritize long-term upgrades or more immediate, measurable wins, our integrated solutions can help.

Want to innovate or demonstrate? Find your priority and challenge (see right) to discover your Lenovo Think Ecosystem solution.

What is your EX challenge?

You want to:	But you may face:
INNOVATE Design adaptive, AI-driven workplaces that boost productivity.	**Low clarity** in workplace upgrade paths. See solution **Issues supporting hybrid work** experiences for global teams. See solution **Lack of skills** to manage new technology. See solution
DEMONSTRATE Scale reliable EX solutions to improve retention and ROI.	**Siloed teams** that cause poor employee experience. See solution



Innovate Challenge: Low clarity in workplace upgrade paths

Modernize at your pace with modular roadmaps.

Modernization works best when it follows a clear and phased roadmap—not a rush of disconnected purchases. The Lenovo Think Ecosystem helps you turn upgrade ideas into staged, long-term plans that enhance employee experience in manageable waves by cohort, role or site. That means more predictable rollouts, more consistent day-one experiences and less operational drag on IT.

With lifecycle services, guided deployment and the ability to test immersive next-generation experiences with VR before scaling, you can modernize at a pace that suits you, supports innovation across your hybrid environment and drives efficiency.

94%

of CIOs say their appetite for AI has increased in the last 12 months, yet half say adoption is too fast.[34]

See your next steps

Move forward with a clear, step-by-step upgrade strategy.

Build your long-term plan to modernize digital workplaces in practical steps, improve hybrid onboarding experiences and ensure every refresh aligns with workforce needs today and with your future innovation priorities.

Key outcomes

50%
Faster time to productivity.[35]

83%
First-time issue resolution with Lenovo Premier Support (versus industry average of 65%[36]).

Innovate Solution: Modular IT modernization roadmaps

Click a device to explore its supporting services ecosystem

ThinkPad X1 2-in-1 Aura Edition | ThinkStation P5

Reset





55% of workers say negative experiences with workplace technology impact their mood/morale.[37]

Innovate Challenge: Issues supporting hybrid work experiences

Support high-performing hybrid work with less security risk.

Hybrid work only feels seamless when every space, device and meeting experience works together. The Lenovo Think Ecosystem helps you create a more consistent setup across offices, homes and shared spaces with AI-enhanced devices, collaboration tools and secure management built for distributed teams.

The result is less digital friction, stronger meeting quality and more confidence for users and IT. With standardized experiences and smarter support, you can improve collaboration across locations while keeping the hybrid environment easier to manage and secure.

3x faster issue resolution with Lenovo Premier Support, as well as 3x less time spent on hold.[38]

Make hybrid work smarter

Seamless collaboration across every office and time zone.

Enable smarter collaboration across the world with AI-ready devices, meeting solutions and secure hybrid tools that help teams communicate, create, and contribute more consistently wherever work happens.

That's the power of Lenovo with Intel inside©.

Key outcomes

30%

Fewer support requests with Lenovo Premier Support.[39]

30%

Lower total cost ownership per user with Lenovo Premier Support.[40]

Innovate Solution: Productive and secure hybrid work

Click a device to explore its supporting services ecosystem

ThinkPad X1 2-in-1 Aura Edition | ThinkSmart Core

Reset





Innovate Challenge: Lack of skills to manage new technology

Modernize the easy way.

You don’t need deep in-house expertise to move your workforce onto modern devices like AI PCs. The Lenovo Think Ecosystem brings together device access, lifecycle management, rollout support and adoption services in one managed model, so teams get well-matched, ready-to-work devices and IT gets less operational burden.

That means workers get up-and-running faster and you pave a more manageable path to productivity and secure hybrid work as needs evolve across users, roles and locations.

50% faster time to productivity.[41]

Make rollout simpler

Faster and easier AI PC adoption for every team.

Equip employees with next-gen devices like AI PCs through a managed, plug-and-play, subscription-based model that combines rollout, support and lifecycle services. This way, every team gets the right devices faster, you optimize costs and IT can enable adoption across hybrid teams with less support effort or operational strain.

That's the power of Lenovo with Intel inside©.

Key outcomes

30%
Improvement in user satisfaction.[42]

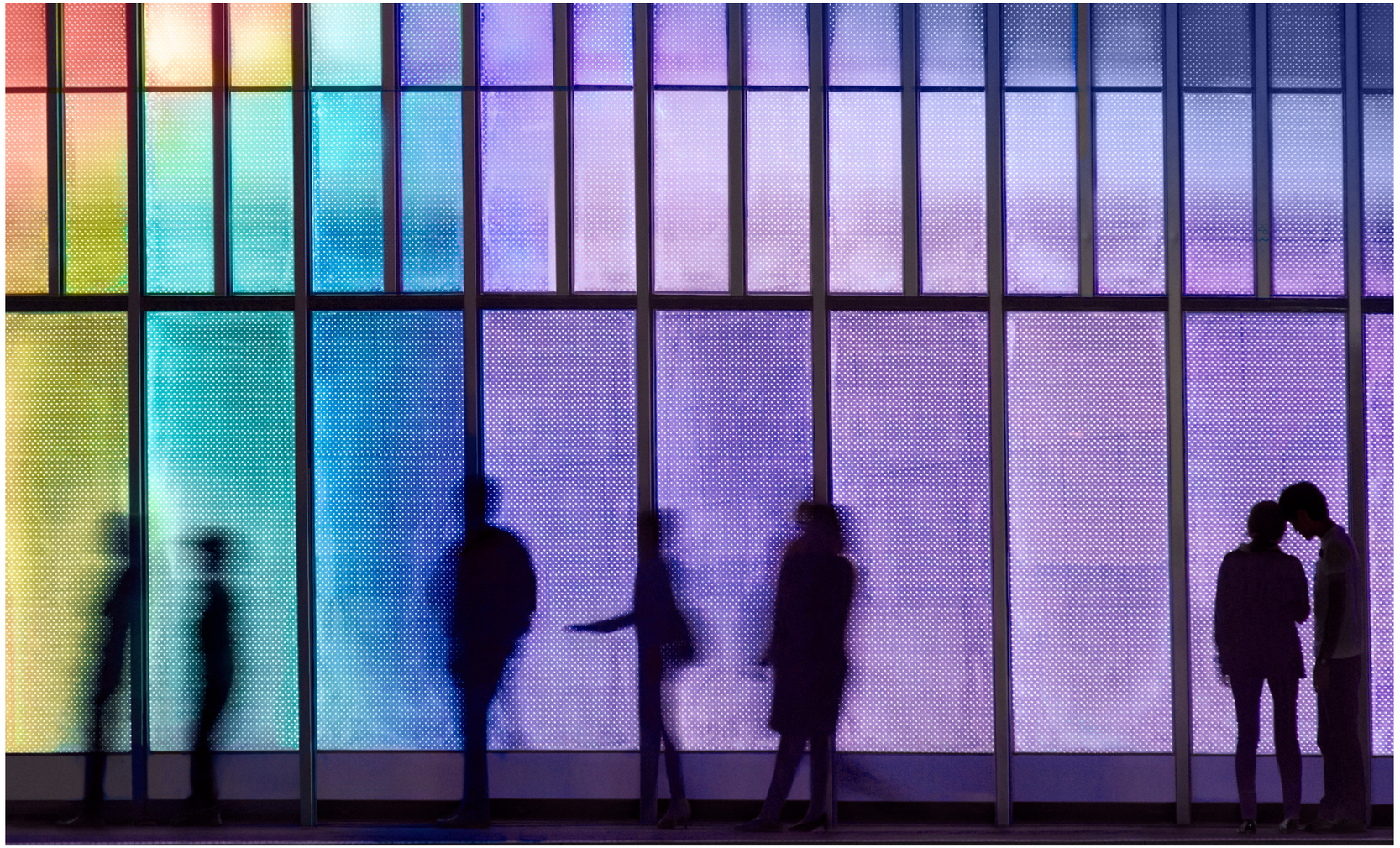
40%
of issues proactively resolved.[43]

Innovate Solution: Plug-and-play modernization support

Click a device to explore its supporting services ecosystem

Lenovo TruScale DaaS for AI PCs

Reset





One third of organizations globally face PC deployment delays of 6+ days.[45]

Demonstrate Challenge: Siloed teams causing poor EX

Unite and standardize digital workplace experiences.

Employee experience improves when every user starts from the same strong foundation. Standardized configuration, deployment, recovery and security services help close the gaps that siloed teams often create, giving employees a more seamless, consistent first-day setup and more reliable experience over time.

That consistency also gives leadership something easier to measure: lower friction, smoother onboarding and better collaboration across locations and departments. The Lenovo Think Ecosystem helps make that possible with repeatable builds, shared management standards and secure, trusted hybrid environments.

60% of organizations rely on third-party imaging or provisioning services to ensure consistency across distributed environments.[46]

Standardize from day one

Standardize device provisioning to improve hybrid onboarding.

Make onboarding and provisioning one consistent process across locations, so employees start with the same ready-to-work environment, IT spends less time resolving setup differences and leadership sees clearer improvements in employee experience across distributed teams.

Key outcome

80K+units
on average imaged weekly by Lenovo around the globe.

Demonstrate Solution: Unified and standardized experiences

Click a device to explore its supporting services ecosystem

ThinkStation P3 Tower | ThinkPad P1

Reset



Sustainability

Innovating without compromising sustainability.

Lenovo

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intel
vPRO

Intel vPro® Platform

Innovating without compromising sustainability.

Common challenges in progressing sustainability while maintaining peak performance.

Sustainability pressures from regulators, investors, employees and customers are growing. Over 30% of executives list sustainability as a top priority and 70% see non-compliance as a risk.[47]

But compliance shouldn't compromise IT performance, increase cost or lower ROI. It should be the opposite. In fact, 62% of organizations invest in sustainability for cost-savings.[48]

It's about bringing business progress and sustainability progress together—and the Lenovo Think Ecosystem devices, data and tools can get you there.

At Lenovo, we're focused on providing smarter technology that builds a brighter, more sustainable future. And we're proud to partner with industry leaders like Intel as we strive to solve humanity's greatest challenges.

Want to innovate or demonstrate? Find your priority and challenge (see right) to discover your Lenovo Think Ecosystem solution.

What is your sustainability challenge?

You want to:	But you may face:
INNOVATE Build long-term value through modernization.	**Increased boardroom pressure** to prioritize sustainability. **See solution**
DEMONSTRATE Enhance reputation and efficiency with IT sustainability.	**Low visibility** of lifecycle cost and CO2 impact to demonstrate to leadership. **See solution** **Fragmented or manual** sustainability compliance reporting of IT assets. **See solution**



Innovate Challenge: Increased boardroom pressure for sustainability

Meet IT sustainability goals while you modernize.

Modernizing IT should support sustainability compliance, not risk it. The Lenovo Think Ecosystem helps you refresh more responsibly by combining highly repairable premium devices with attached services that extend lifecycles, reduce e-waste via recycling/reuse, offset estimated emissions and, ultimately, simplify IT sustainability.

The goal is to help you effectively balance ROI and sustainability compliance in device decisions. Then you can prove compliance to board members while supporting high performance and long-term business value from your IT refresh.

83%

of CIOs say sustainability metrics are included in the evaluation of the IT department's performance.[49]

69%

of organizations say they owe their innovation acceleration pace to sustainability.[50]

Refresh with purpose

Optimize your refresh cycles.

Refresh IT more cost-efficiently with built-in measures to extend lifecycles, unlock value and address carbon impact. From responsible design to expert services, we offer the flexibility, credentials and all-in-one support to help you show measurable sustainability compliance while achieving IT goals.

Key outcomes

Reduced corporate-level energy consumption:

100% of ThinkPad notebooks and ThinkCentre desktops are ENERGY STAR® certified.[51]

97% of Lenovo's commercial monitors are ENERGY STAR® certified.[52]

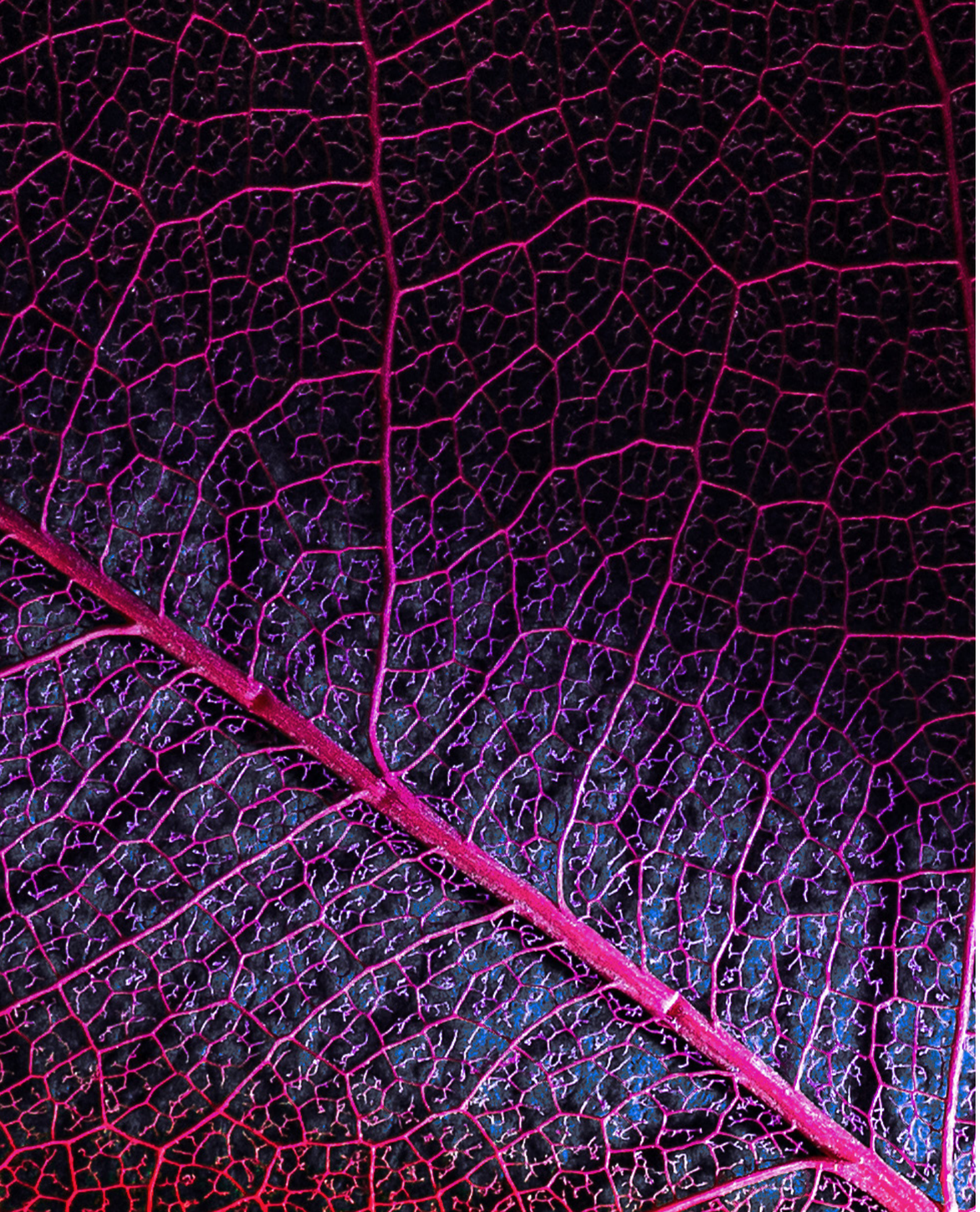
Innovate Solution: More sustainable IT modernization

Click a device to explore its supporting services ecosystem

Device repairability with ThinkPad X1 2-in-1

Reset





Demonstrate Challenge: Low visibility of lifecycle cost and CO2 impact

Get complete cost and carbon visibility.

Complex supply chains and IT environments often complicate cost and carbon emission tracking. Without clear visibility, proving compliance to leadership or addressing sustainability goals efficiently will be more difficult.

The Lenovo Think Ecosystem changes that by showing device-level costs and estimated emissions across the full lifecycle—from purchase, packaging and transport mode through to end-of-life. That makes it easier to align IT decisions with your climate goals and report clear progress to board members.

We embed sustainability services in the device lifecycle to help you refresh more efficiently, support responsible take-back and recycling, and use certified offsets to show measurable sustainable compliance alongside financial discipline.

50-60%

of emissions related to end-user devices can be addressed through smarter sourcing, primarily by procuring fewer devices per person and extending the lifecycle of each device.[53]

See the full picture

Gain board-ready cost and CO_2 reporting.

Consolidate all lifecycle data into one clear view so you can track spend and estimated carbon emissions, show progress against sustainability KPIs to leadership and make value-focused IT decisions.

Key outcomes

38K metric tons of carbon emissions offset for Bertelsmann.[54]

35% Potential reduction in internal device-related IT costs with Lenovo TruScale DaaS.[55]

Demonstrate Solution: More sustainable IT modernization

Click a device to explore its supporting services ecosystem

Lenovo CO_2 Offset Services

Reset





Demonstrate Challenge: Fragmented or manual reporting

Provide credible proof of sustainability compliance.

To make verifiable sustainability progress, it should be measurable, traceable and easy to explain. The Lenovo Think Ecosystem helps you put clear, KPI-aligned credentials behind each device, pairing repairable hardware with recognized standards, trusted carbon offsets and more responsible recovery services.

This gives IT, procurement, finance, and sustainability stakeholders a cleaner way to connect fleets with sustainability targets. It also makes reporting more practical and less resource-intensive with asset-level traceability and services that map directly to the compliance metrics leadership wants to see.

Since 2021, Lenovo has helped commercial customers mitigate nearly **9M metric tons of carbon dioxide.** (equivalent to over 720B smartphones charged).[56]

Make compliance clear

Show measurable sustainability wins.

With clear credentials, certified offsets and responsible recovery data for every device, you can demonstrate high-impact sustainability results that leadership can recognize, trust and reference.

Key outcomes

577.5 metric tons of carbon emissions offset for TS Alfresa Corporation, delivering 24% of annual CO2 reduction target in year one.[57]

1M+ assets responsibly recycled by Lenovo as well as 94,000 metric tons of products recycled or reused from our customers since 2020 (equaling around 87M ThinkPads).[58]

Demonstrate Solution: Clear, KPI-aligned sustainability credentials

Click a device to explore its supporting services ecosystem

Device repairability with ThinkPad X1 2-in-1

Reset



Bring smarter and your business together.

Learn what's possible when devices, solutions and services combine to align with your business priorities. That's the power of Lenovo with Intel Inside®.

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For adaptability and scalability.

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ThinkStation

For industry-leading desktop performance.

Learn more

ThinkSmart

For elevated, flexible meeting experiences.

Learn more

ThinkEdge

For harnessing powerful edge computing.

Learn more

ThinkVision

For monitors that empower seamless productivity.

Learn more

ThinkShield

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Learn more

ThinkReality

For advanced productivity with augmented reality smart glasses.

Learn more

Lenovo TruScale

For flexible and cost-efficient as-a-Service models.

Learn more

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For simplified and measurable sustainability progress.

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For trusted end-to-end enterprise security.

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Lenovo Digital Workplace Solutions

For modern, adaptive and personalized digital workplaces.

Learn more

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