

Workflow guide

Supercompute your workflow.

A guide to the technical workflows
shaping the future of your industry.



ThinkStation P8

Perform without limits.

If you're a creator, engineer, analyst, or storyteller working at the edge of what's possible, the only limit on what you can achieve should be your ambition.

On your best days, your vision has the power to turn imagination into reality, deepen our understanding of the present and shape the world of tomorrow. And your technology plays a vital role in making that happen. Or at least, that's the theory.

But you can guarantee that career-defining projects will involve demanding workflows, vast amounts of data, extreme accuracy and relentless timelines. And, as complexity and pressure increase, even the smallest technical constraints are amplified to the point where they slow your momentum, break your focus and compromise your vision.

You need a machine that can keep pace the way your workflow actually runs. Because you can only perform at the top of your game if your hardware does the same.



The challenge is alignment.

You might already use high-performance hardware and yet still find your work slowing down.

When your technology isn't aligned to the realities of your workflow, iteration slows, creative flow ebbs, insights slip through the cracks and real-time work loses its immediacy. The most successful professionals bypass this issue by rethinking machine performance, starting from the workflow first.

Working at the limits of computing.

Different industries, different challenges—but the same requirement: supercomputers built for real-world pressure.

DreamWorks

Rendering a visual revolution.



For 30 years, DreamWorks artists had harbored a bold ambition: to create a new visual language that brought a stylized 2D look into 3D animation. But the limits of their compute power meant it was impossible to do at scale. That all changed in *The Bad Guys 2*, thanks to Lenovo ThinkStations, advanced by AMD.

[Explore case study](#)

Formula 1®

The power to perform under pressure.



In Formula 1, engineers, analysts, and production teams operate across computationally complex, real-time, and always-on workflows—where decisions must be made instantly, and reliability is non-negotiable.

From trackside to remote operations, Lenovo ThinkStations, advanced by AMD, help F1 teams trust their technology under extreme pressure—freeing them to focus on performance when it matters most.



A Global Technology Partner of Formula 1®

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Workflows that push what’s possible.

Most real-world projects don’t rely on a single workflow. They combine multiple ways of working, often at the same time.

Across industries, today’s most demanding challenges tend to follow six core workflow patterns:

1	2	3	4	5	6
Data-intensive workflows	Computationally complex workflows	Precision design and modeling	Visual creation, processing and production	Real-time interaction, visualization and experiences	Remote, embedded and always-on work
					

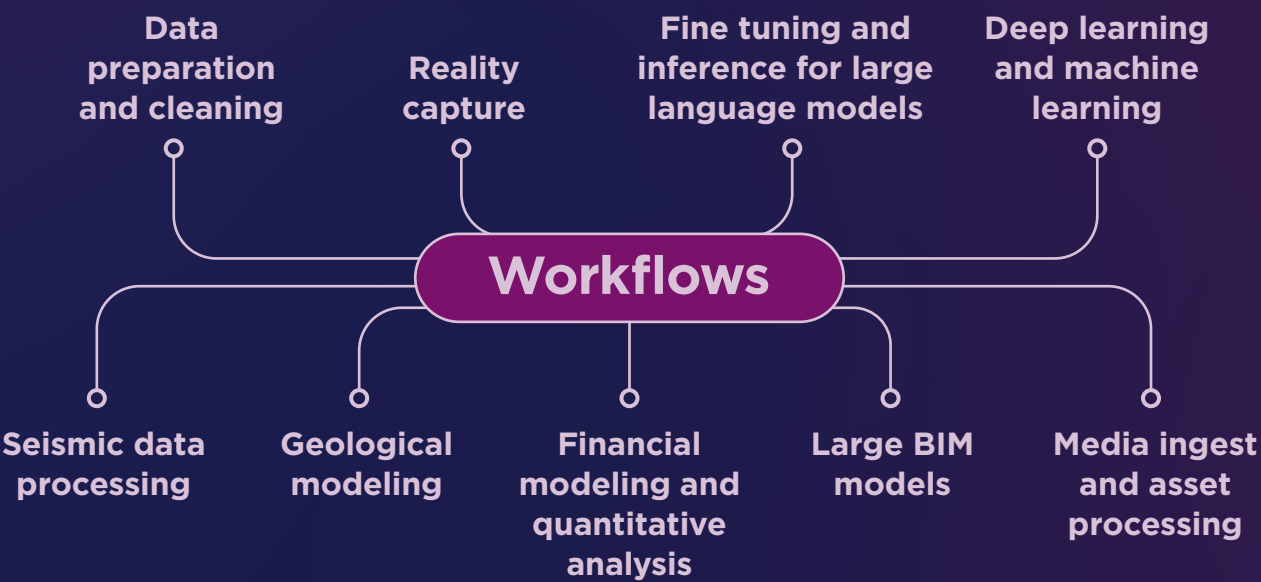
You may recognize yourself in one (or several) of these. In this guide, we’ll explore where pressure builds in each workflow, why systems fall behind, and how Lenovo ThinkStations, advanced by AMD, help remove constraints and keep work moving.

1 Data-intensive workflows don't wait.

Data-intensive workflows are defined by the volume, velocity, and accuracy of the data being processed.

You're ingesting, cleaning, querying, and moving massive datasets (often continuously) across multiple systems. Whether you're training AI models, working with geological models, or handling large media assets, progress depends on how fast data can be processed without sacrificing accuracy.

As data volumes grow and data sources multiply, delays compound quickly. The challenge is keeping insight timely, reliable, and actionable.



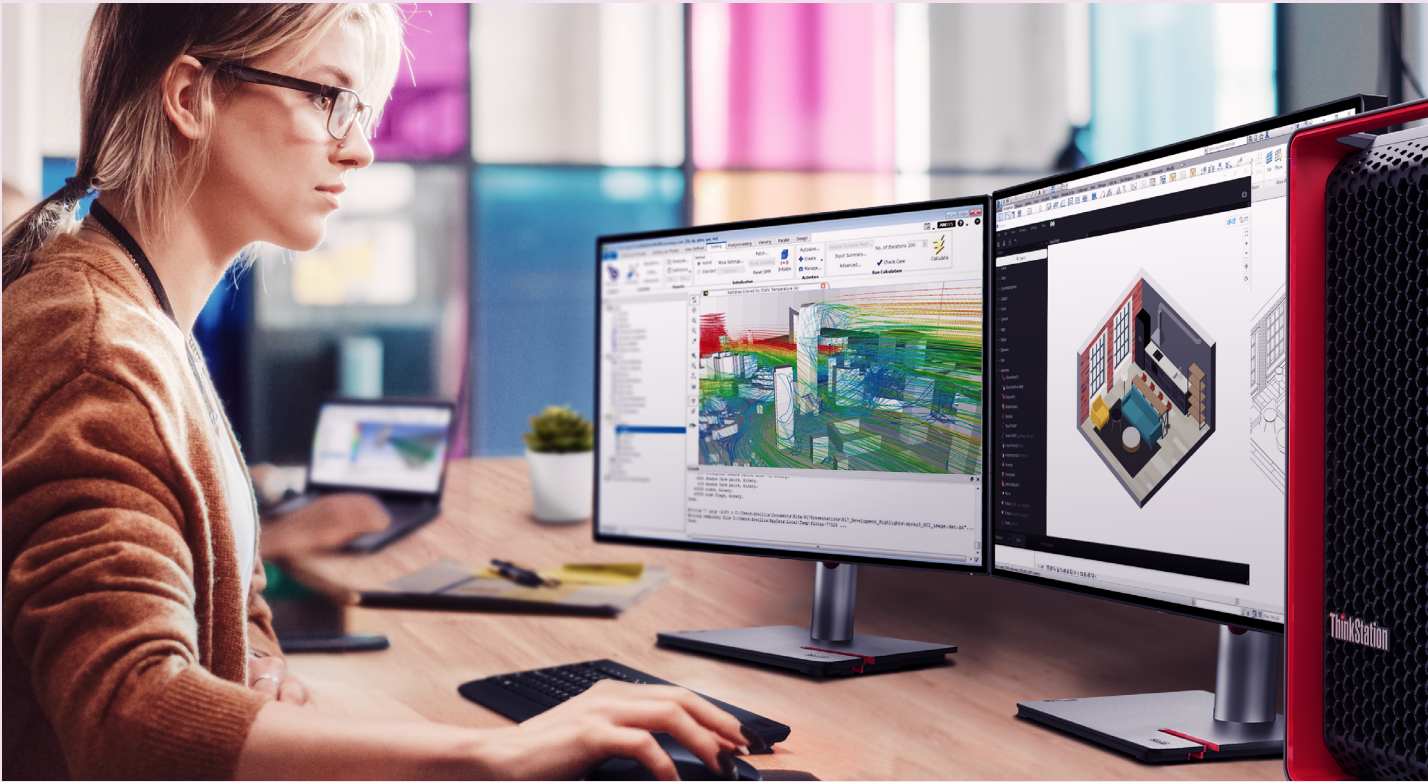
Built for people who work at scale.

Analysts & Data Professionals (AI/ML training, large-scale analytics, geospatial modeling)

Designers & Engineers (BIM, CAD, and simulation workflows handling large datasets)

Creators & Production Artists (media ingest, asset management, post-production pipelines)

If your day involves constantly loading, processing, exporting, and refining large datasets, this is your world.



THE CHALLENGE

When momentum breaks.

In industries where time is money, you can't afford for your workflows to stall, overwhelmed by vast volumes of data.

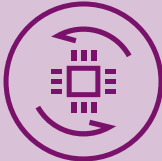
Memory limits, I/O throughput, sluggish storage speed can all create bottlenecks in the face of large datasets. Ingest, loading and iteration slow down and productivity grinds to a halt.

What it takes to keep moving.

To keep data-intensive workflows moving, systems must sustain performance across the entire data pipeline. You need a machine with:



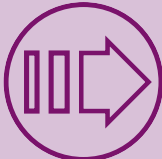
High-capacity ECC memory to handle massive datasets without swapping or crashing.



High memory bandwidth to move large quantities of data blocks quickly between CPU and memory.



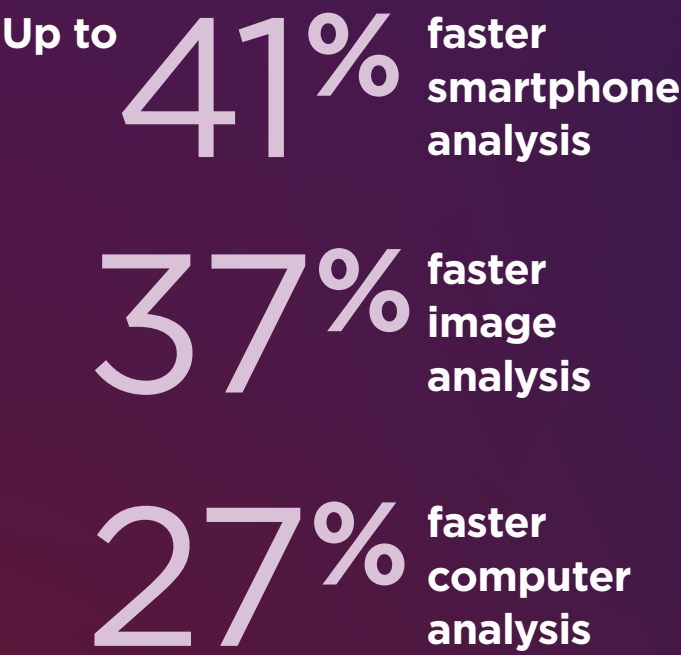
Fast multi-drive NVMe storage for rapid data ingest, caching, and scratch operations.



High-throughput networking (10GbE) to avoid network bottlenecks when accessing shared data.

Proven under pressure.

Blue Lights Digital processes vast volumes of digital evidence across multiple devices. By moving to Lenovo ThinkStation workstations, they achieved:



This increase in productivity was the same as adding another specialist, all without adding to their headcount.

Explore case study

Setup for success.

Here’s one way you could configure Lenovo ThinkStations and mobile workstations to supercompute your data at scale.

Suggested* workstation

ThinkStation P8

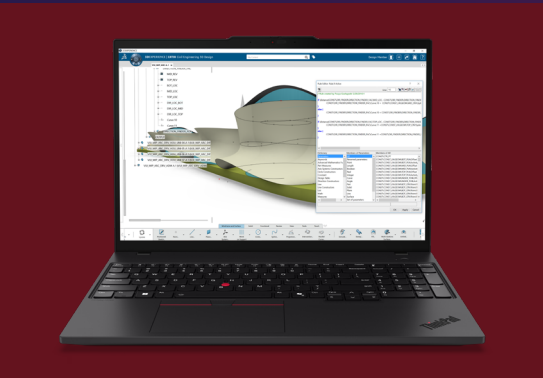
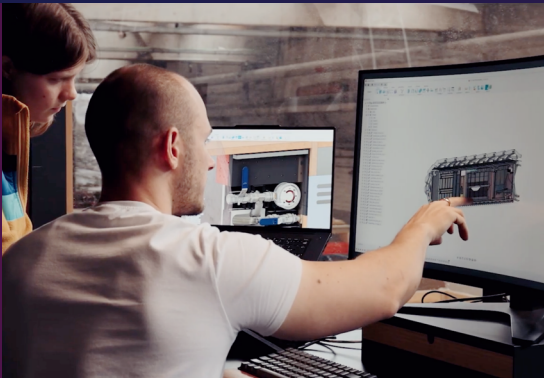
- CPU:** AMD Ryzen™ Threadripper™ PRO 9985WX
- GPU:** 1x AMD Radeon™ PRO W7900
- Memory:** 1TB DDR5 ECC
- Storage:** 4TB NVMe (OS/apps) + 15.3TB U.3 NVMe (data) + 15.3TB U.3 NVMe (active dataset) + 4TB NVMe (scratch/cache)
- Monitor:** 2x ThinkVision P27h-40



Suggested* mobile workstation

ThinkPad P16s AMD

- CPU:** AMD Ryzen™ AI 9 HX PRO
- GPU:** Integrated AMD Radeon™ 890M
- Memory:** 64GB DDR5
- Storage:** 2TB NVMe (OS/apps/data)
- Dock:** Lenovo ThinkPad Thunderbolt 5 Smart Dock 7500



The payoff.

Handle massive datasets without friction, keep insight flowing even as data volumes expand, and spend more time making progress.
When data never lets up, your workflow shouldn’t either.

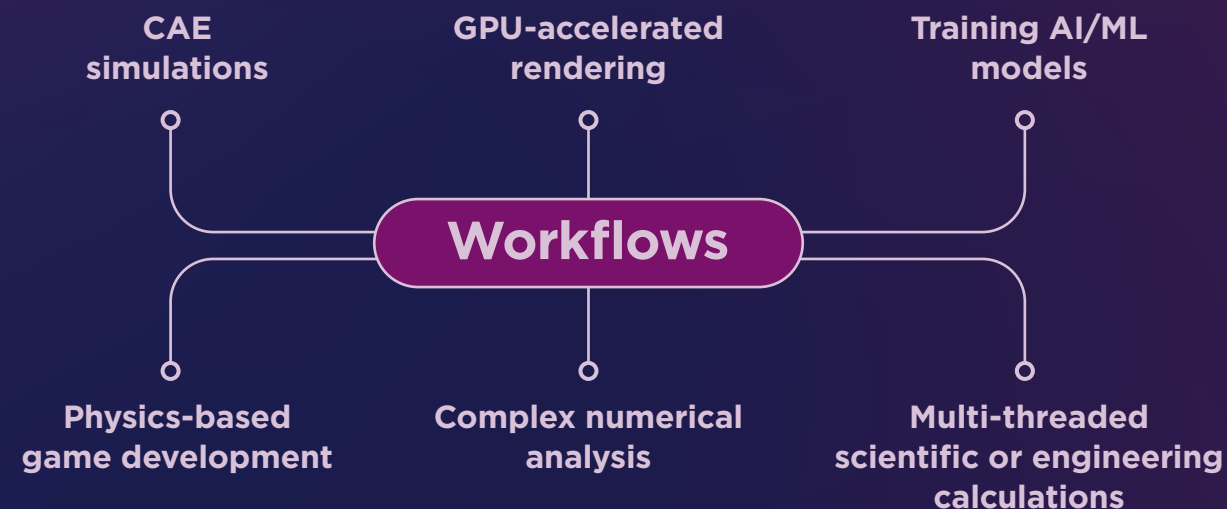
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2 Supercompute your simulations.

When you're working with complex simulations that push the limits of reality, they push your machine just as hard.

Workflows like CAE simulations, GPU-accelerated rendering and complex numerical analysis all demand sustained compute intensity.

Success depends on how quickly your machine can compute, respond, and stay stable under pressure. When performance drops mid-run, you lose time and miss opportunities.



Built for people who push systems hard.

Simulation & Technical Specialists

(CAE, CFD, physics simulation, AI/ML model training)

Real-Time & Experience Developers

(game engines, virtual production, real-time rendering)

Creators & Production Artists

(GPU-accelerated rendering, compute-heavy VFX workflows)

If your work depends on simulations finishing quickly and systems staying responsive under pressure, this is your workflow.



THE CHALLENGE

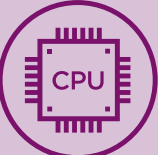
Where performance breaks down.

As computational pressure increases, some machines may slow down, become unpredictable or even crash.

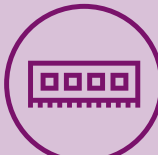
Thermal limits, insufficient core counts, and unstable power delivery can cause throttling during long, multi-threaded runs. Performance that looks strong on paper can’t always stand up to real-world conditions, especially when CPUs and GPUs are pushed simultaneously.

What it takes to stay responsive.

To support computationally complex workflows, your hardware must deliver sustained performance, not just peak benchmarks. You need a machine with:



High-core-count CPUs to process parallel calculations faster.



ECC memory so calculations stay accurate during intensive processing.



Sustained thermal performance to keep you running at peak performance during long compute sessions.



Professional-grade GPUs to speed up heavy workloads by running several calculations or processes simultaneously.

It means processing stays stable, so you can run complex jobs faster—and with confidence that performance won’t drop halfway through.

Proven under pressure.

To stay competitive, **Richard Childress Racing** (RCR) relies on rapid simulations and real-time decision-making. Using Lenovo ThinkStations, RCR reduced simulation times to **just 30 seconds**, so engineers could analyze performance, make adjustments, and communicate decisions at speed.

And in motorsport, faster compute means greater competitive edge.



Explore case study

Setup for success.

Here’s one way you could configure Lenovo ThinkStations and mobile workstations to supercompute your simulations.

Suggested* workstation

ThinkStation P8

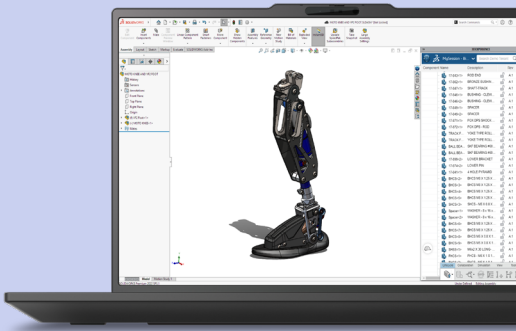
- CPU:** AMD Ryzen™ Threadripper™ PRO 9995WX
- GPU:** 2x NVIDIA RTX PRO™ 6000 Blackwell Max-Q
- Memory:** 512GB DDR5 ECC
- Storage:** 2TB NVMe (OS/apps) + 4TB NVMe (simulation scratch) + 15.3TB U.3 NVMe (project data)
- Monitor:** 2x ThinkVision P27q-40



Suggested* mobile workstation

ThinkPad P16s AMD

- CPU:** AMD Ryzen™ AI 9 HX PRO
- GPU:** Integrated AMD Radeon™ 890M
- Memory:** 64GB DDR5
- Storage:** 2TB NVMe (OS/apps/projects)
- Dock:** Lenovo ThinkPad Thunderbolt 5 Smart Dock 7500



The payoff.

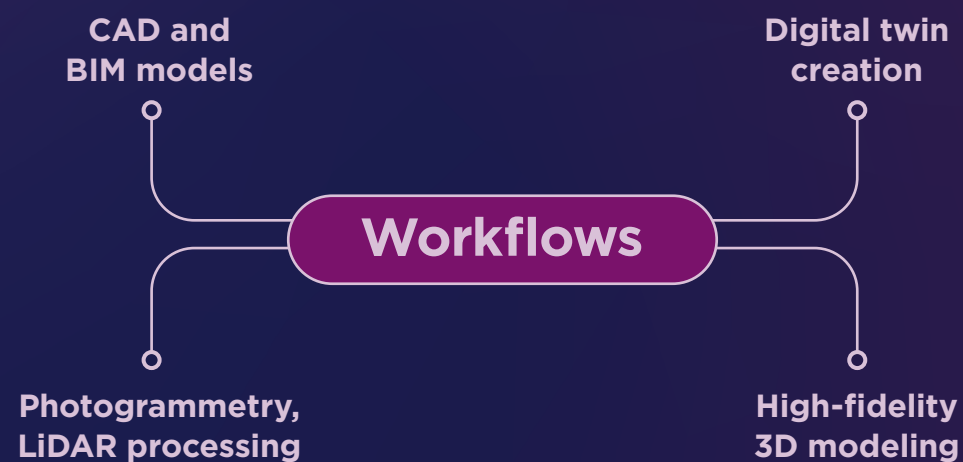
Run the jobs you couldn’t run before—or run them dramatically faster. Shorten simulation cycles, iterate more often, and make decisions while the window of opportunity is still open. **When computational demands peak, your workstation should keep up.**

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3 Precision-driven workflows demand absolute accuracy.

Whether you're building digital twins, designing complex structures, or working with point clouds and layered models, precision isn't optional. Downstream decisions depend on upstream accuracy.

And small errors compound quickly. Missed details cost time, create rework, and erode confidence in results that teams and clients expect to be able to trust.



Built for people who need it right the first time.

Designers & Engineers (CAD, BIM, digital twins, product and industrial design)

Creators & Production Artists (3D modeling, character prep, environment build)

Real-Time & Experience Developers (visualization, simulation review, interactive design)

If your workflow demands accuracy, stability, and consistency at every stage, this is your zone.



THE CHALLENGE

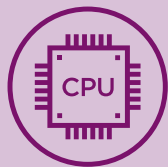
Where details start to slip.

Precision workflows often involve massive, highly detailed datasets (point clouds, meshes, scans, layered models), all of which must be processed, refined, and visualized.

When systems struggle to keep up, teams are forced to simplify geometry, reduce resolution, or work around performance limits. Graphics instability, memory constraints, or inconsistent performance introduce risk—and precision is usually the first casualty.

What it takes to protect every detail.

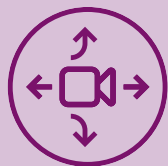
Precision-driven workflows demand real-time responsiveness, low latency interactions and accuracy in every area. You'll need:



High single-core CPU performance to keep programs responsive.



ISV-certified professional GPUs for predictable performance in CAD and BIM applications.



Low-latency graphics pipelines for smooth pan, zoom, and rotate interactions.



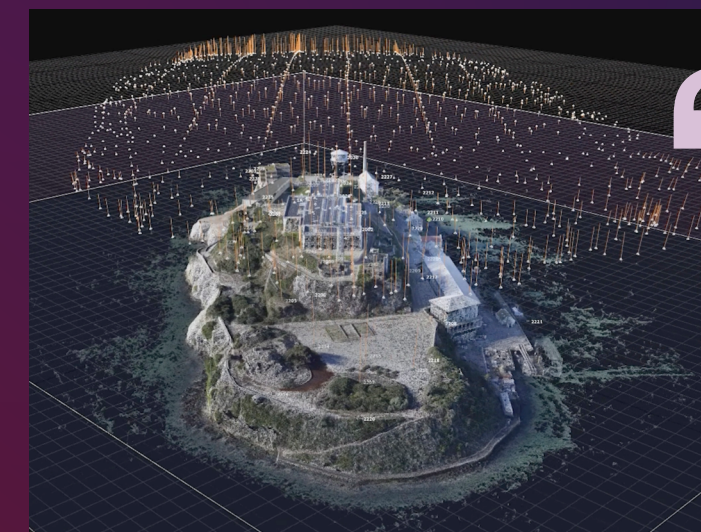
Fast local storage to reduce load and save times for large models.

This allows you to work confidently with complex models—without simplifying, cutting corners, or second-guessing results.

Proven under pressure.

Peter Kelsey and his team at **VCTO Labs** specialize in creating highly detailed digital twins using laser scanning, LiDAR, and photogrammetry. While surveying and mapping Alcatraz Island, the team needed to process vast, highly detailed datasets on site—with no room for error.

Using a Lenovo ThinkStation P8, VCTO Labs was able to process massive photogrammetry datasets quickly and accurately, building a detailed 3D map the U.S. National Parks Service can rely on to monitor climate change.



This project wouldn't have worked without Lenovo.”

Peter Kelsey,
Founder,
VCTO Labs

[Explore case study](#)

Setup for success.

Here's one way you could configure Lenovo ThinkStations and mobile workstations to supercompute your precision workflows.

Suggested* tower

ThinkStation P8

CPU: AMD Ryzen™ Threadripper™ PRO 7965WX

GPU: 1x NVIDIA RTX PRO 4500 Blackwell

Memory: 256GB DDR5 ECC

Storage: 2TB NVMe (OS/apps) + 4TB NVMe (project files/models) + 4TB NVMe (scan/point-cloud workspace)

Monitor: 2x ThinkVision P32p-40



Suggested* workstation

ThinkPad P14s AMD

CPU: AMD Ryzen™ AI 7 PRO

GPU: Integrated Radeon 890M

Memory: 32GB DDR5

Storage: 1TB NVMe (OS/apps/models)

Dock: Lenovo ThinkPad Thunderbolt 5 Smart Dock 7500



The payoff.

Work with confidence, knowing your tools won't compromise accuracy. Deliver precise outputs you can stand behind—even as models grow larger and more complex. **When precision matters most, don't let your workstation be the weak link.**

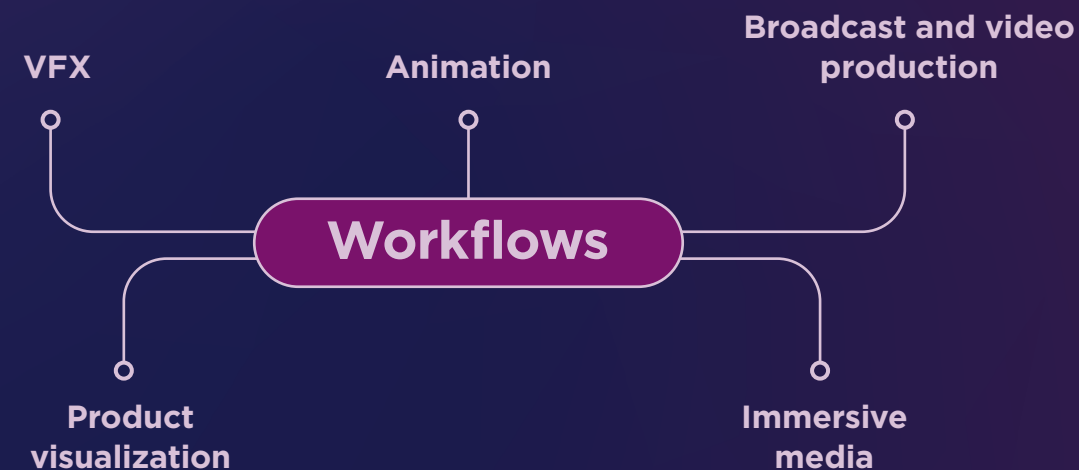
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4 Creative production runs on momentum.

Visual creation, processing, and production workflows demand iteration speed, visual complexity, and sustained creative momentum.

You're modeling, animating, rendering, compositing, color grading, and refining assets—often simultaneously. No matter what you're creating, progress depends on how quickly you can test ideas, preview changes, and move forward, uninterrupted.

When systems lag, creative flow shatters. Every delay pulls you out of the work and pushes deadlines closer.



Built for people who create at speed.

Creators & Production Artists
(VFX, animation, color grading, post-production)

Real-Time & Experience Developers (virtual production, real-time previs, interactive media)

Analysts & Data Professionals (media-heavy workflows, automation, pipeline optimization)

If your work depends on fast iteration, responsive tools, and uninterrupted creative focus, this is your workflow.



THE CHALLENGE

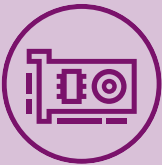
When creative environments can’t keep up.

Visual production workflows are highly iterative. You’re constantly switching between tools, previewing changes, and rendering outputs.

As scenes grow more complex and pipelines more demanding, systems can struggle to balance interactivity and output. GPUs become saturated, memory fills up, and responsiveness drops. What should feel fluid starts to feel constrained—and creative freedom narrows.

What it takes to keep creating.

Real-time creative workflows require real-time responsiveness. You need hardware with:



High-VRAM professional GPUs to handle high-resolution timelines and complex visual effects.



GPU-accelerated rendering to speed up effects, previews, and final renders.



Fast scratch and cache storage to enable real-time playback of large media files.



ISV certification for creative tools so you can be sure of stability even under demanding production workloads.

This allows you to iterate freely, render in the background, and stay in your flow—from concept through final delivery.

Proven under pressure.

Wylie Co., a leading visual effects studio, relies on rapid iteration to meet demanding production schedules. While working on Dune, their team needed to turn director feedback into updated shots within 24-48 hours—without compromising quality.

Using Lenovo ThinkStations, advanced by AMD, Wylie Co. dramatically reduced iteration times, enabling hundreds of post-visualization and final VFX shots to be delivered efficiently while maintaining creative momentum throughout production.



Explore case study

Setup for success.

Here’s one way you could configure Lenovo ThinkStations and mobile workstations to supercompute your creative and visual production workflows.

Suggested* workstation

ThinkStation P8

- CPU:** AMD Ryzen™ Threadripper™ PRO 9975WX
- GPU:** 1× NVIDIA RTX PRO 5000 Blackwell
- Memory:** 512GB DDR5 ECC
- Storage:** 2TB NVMe (OS/apps) + 4TB NVMe (media cache) + 4TB NVMe (project media) + 15.3TB U.3 NVMe (active content library)
- Monitor:** 1× ThinkVision P32p-40



Suggested* mobile workstation

ThinkPad P14s AMD

- CPU:** AMD Ryzen™ AI 7 PRO
- GPU:** Integrated AMD Radeon™ 890M
- Memory:** 32GB DDR5
- Storage:** 1TB NVMe (OS/apps/media)
- Dock:** Lenovo ThinkPad Thunderbolt 5 Smart Dock 7500



The payoff.

Iterate without interruption. Render in the background while you keep creating, without sacrificing quality or control. **When creativity moves fast, your workstation should keep pace.**

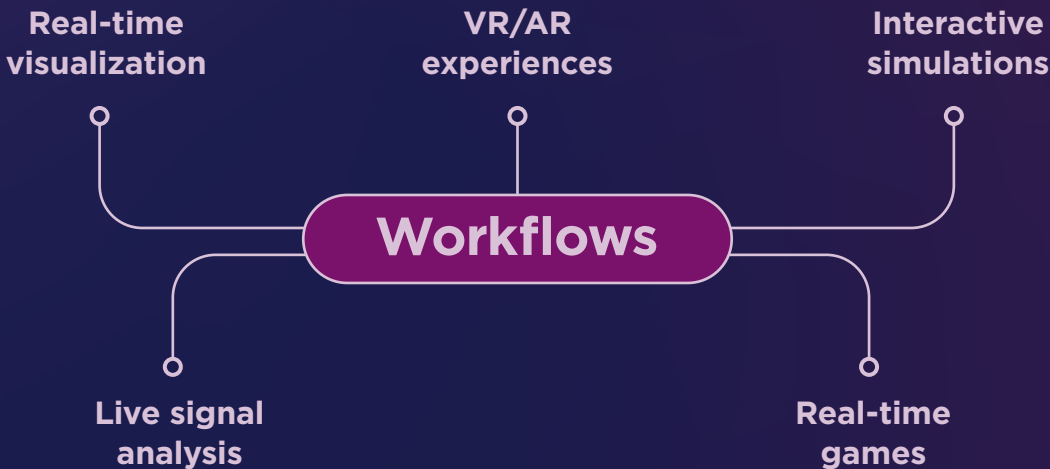
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5 Real-time workflows can't tolerate delay.

When you're working with workflows where data must be captured, processed, visualized, and responded to instantly, you need seamless synchronization and you don't have time for lag.

In practice, this includes real-time visualization, VR/AR experiences, interactive simulations, live signal analysis, and real-time games or gameplay environments where timing and responsiveness are critical.

In these workflows, latency, lag and stuttering break immersion and disrupt the experience you're working so hard to create.



Built for people who work in the moment.

Real-time Game & Experience Developers
(VR/AR, game engines, interactive simulation)

Designers & Engineers (real-time visualization, digital twins, live system interaction)

Creators & Production Artists (interactive media, real-time playback, motion graphics)

If your work depends on low latency, consistent frame rates, and seamless interaction, this is your workflow.



THE CHALLENGE

When environments can't meet real-time demands.

Real-time workflows place constant pressure on your hardware.

Data streams run continuously, visuals must update instantly, and inputs and outputs need to stay perfectly in sync. Any imbalance—between CPU, GPU, memory, or I/O—becomes visible immediately. Dropped frames, lagging responses, or unstable experiences undermine usability and trust.

What it takes to stay in sync.

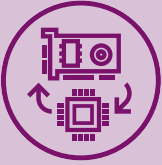
To deliver immersive real-time experiences without interruption you'll need:



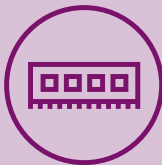
High-performance GPUs with real-time rendering to maintain high frame rates in complex scenes.



Consistent frame-rate delivery stops stutter that breaks immersion.



Low-latency CPU-GPU coordination for immediate responsiveness when users interact.



High memory capacity keeps large scenes accessible for smooth playback.

This all adds up to power immersive, responsive experiences that behave predictably—even as complexity increases.

Proven under pressure.

OpenBCI develops cutting-edge brain-computer interface technology, enabling real-time interaction between the human brain and digital systems. Their work depends on instant signal processing, live visualization, and AI-driven interpretation—all without lag.

Using Lenovo ThinkStations, OpenBCI can process neural data instantly, delivering responsive, reliable experiences that allow users to interact with technology in the moment, not after the fact.



Explore case study

Setup for success.

Here’s one way you could configure Lenovo ThinkStations and mobile workstations to supercompute your real-time workflows.

Suggested* workstation

ThinkStation P8

- CPU:** AMD Ryzen™ Threadripper™ PRO 9955WX
- GPU:** 2× AMD Radeon™ PRO W7900
- Memory:** 512GB DDR5 ECC
- Storage:** 2TB NVMe (OS/apps) + 4TB NVMe (scene assets) + 4TB NVMe (capture/cache) + 15.3TB U.3 NVMe (live project data)
- Monitor:** 1× ThinkVision P27pz-40



Suggested* mobile workstation

ThinkPad P14s AMD

- CPU:** AMD Ryzen™ AI 7 PRO
- GPU:** Integrated AMD Radeon™ 890M
- Memory:** 32GB DDR5
- Storage:** 1TB NVMe (OS/apps/media)
- Dock:** Lenovo ThinkPad Thunderbolt 5 Smart Dock 7500



The payoff.

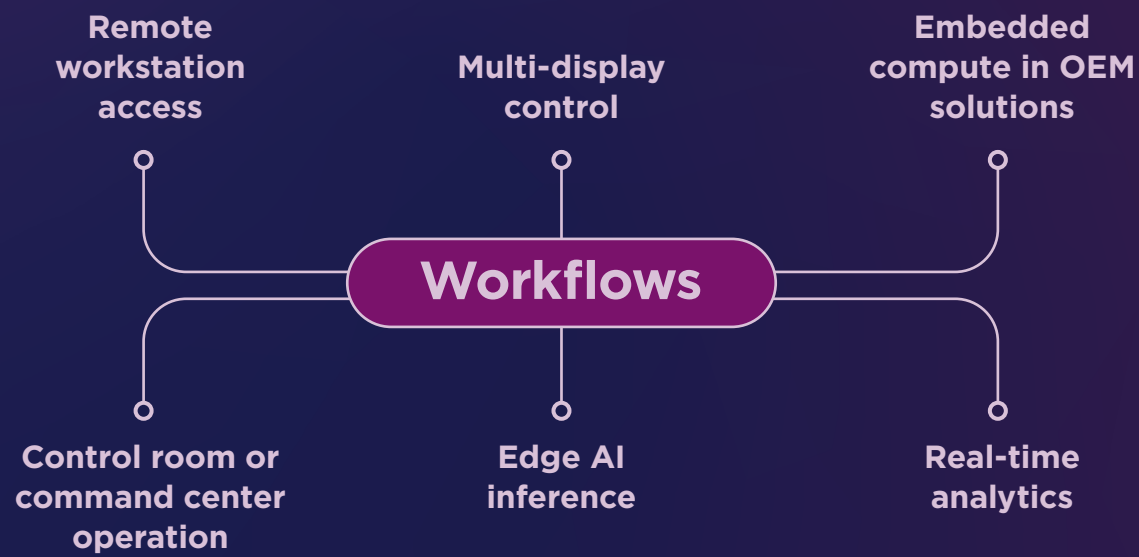
Create experiences that feel immediate and intuitive. Interact with systems in real time—without latency breaking the moment. **When timing is everything, your workflow won’t wait.**

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6 Workflows that can't afford downtime.

Remote, embedded, and always-on workflows can't pause when conditions get difficult. They run continuously, operate far from centralized IT, or sit at the edge where physical access is limited and failure isn't an option.

Whether you're supporting live operations, running edge inference, monitoring systems in the field, or enabling remote specialists to access high-performance compute, your workflow depends on consistent availability and predictable performance over time.



Built for people who need systems they can rely on.

Real-Time & Experience Developers
(virtual production, remote visualization, control systems)

Analysts & Data Professionals
(edge inference, remote analytics, monitoring)

Simulation & Technical Specialists
(systems integration, automation, pipeline engineering)

If your work depends on reliable performance across locations, environments, or continuous operation, this is your workflow.



THE CHALLENGE

Where reliability breaks down.

Harsh conditions, constrained connectivity, and limited physical access expose weaknesses in systems that were never designed for continuous or remote operation.

Over time, instability, downtime, or degraded performance becomes the bottleneck. When reliability slips, response times lengthen and confidence drops.

What it takes to keep running.

Always-on and remote workflows require durability, manageability, and consistency over time. You need:



Hardware designed for 24/7 operation for continuous use without degradation or failure.



Stable thermals and power delivery to prevent throttling or shutdown in long-running sessions.



Remote access and manageability support for reliable performance from anywhere.



Compact or portable form factors to fit embedded, edge, or space-constrained environments.

This means performance remains predictable, whether systems are deployed on-site, at the edge, or accessed remotely.

Proven under pressure.

Formula 1® is one of the world’s most demanding sporting environments. Each race weekend relies on a complex, distributed technology ecosystem (spanning trackside operations, broadcast production, remote teams, and centralized analysis), all of which must perform flawlessly, live, and without interruption.

Lenovo ThinkStations, advanced by AMD, help underpin these always-on workflows, so teams can trust their technology to perform continuously across locations and time zones, race after race.



Explore case study



Lenovo

A Global Technology Partner of Formula 1®

Setup for success.

Here’s one way you could configure Lenovo ThinkStations and mobile workstations to supercompute your always-on workflows.

Suggested* workstation

ThinkStation P8

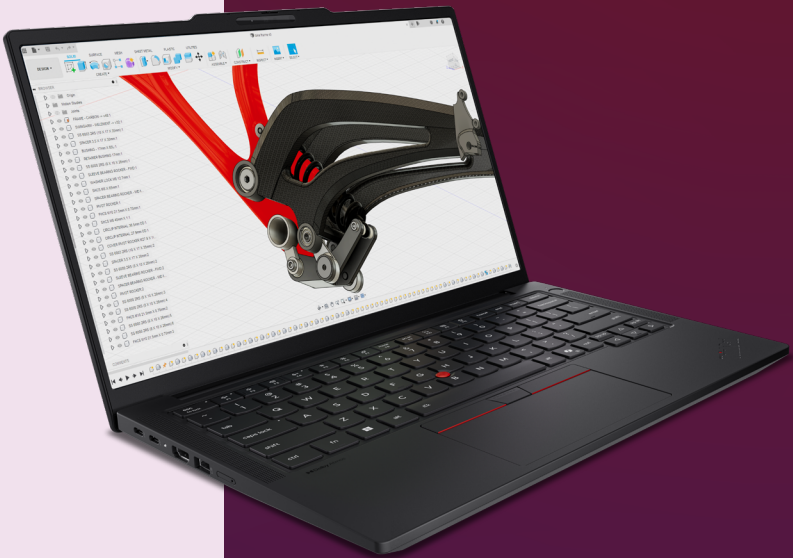
- CPU:** AMD Ryzen™ Threadripper™ PRO 9965WX
- GPU:** 1× NVIDIA RTX PRO 4000 Blackwell
- Memory:** 256GB DDR5 ECC
- Storage:** 4TB NVMe (OS/apps) + 4TB NVMe (working data) + 12TB SATA HDD (archive/logs) + 12TB SATA HDD (replica/retention)
- Monitor:** 1× ThinkVision P34w-40



Suggested* mobile workstation

ThinkPad P14s AMD

- CPU:** AMD Ryzen™ AI 7 PRO
- GPU:** Integrated AMD Radeon™ 890M
- Memory:** 32GB DDR5
- Storage:** 1TB NVMe (OS/apps/media)
- Dock:** Lenovo ThinkPad Thunderbolt 5 Smart Dock 7500



The payoff.

Run critical workloads with confidence and support operations as they happen wherever they happen, without instability or downtime.
When your workflow never stops, your hardware shouldn’t either.

*Please note, these configurations are for illustrative purposes only. Other configurations are possible. The Lenovo sales team will be happy to advise on the ideal set up for you.

Supercomputer performance makes it possible.

When you're breaking boundaries and working at the forefront of your industry, you need hardware built to handle heavy workloads and complex workflows. You need a machine that combines workstation precision with supercomputer performance. Primed to fuel your creativity, supercharge your vision and supercompute your work.

Revolutionary design. Accelerated power.

ThinkStation P8

Engineered for elite performance, the Lenovo ThinkStation P8 is made for professionals who demand extreme power, flexibility, and reliability. Thanks to AMD Ryzen™ Threadripper™ PRO processors with up to 96 cores (the highest core count on a single socket) and NVIDIA RTX PRO Blackwell Generation graphics, it gives you unmatched multi-threaded performance.



Travel light, crush heavy workloads.

ThinkPad P14s

When work takes you out of the office or studio, power and performance come with you, in the Lenovo ThinkPad P14s. Our thinnest and lightest mobile workstation, it gives you powerful performance in a portable package with AMD Ryzen™ AI PRO processors so productivity stays high and multitasking stays seamless, even on the move.



Performance at the speed of life.

ThinkPad P16s

Complex projects are in constant motion. The Lenovo ThinkPad P16s AMD, powered by AMD Ryzen™ AI PRO processors, is engineered to handle the pace. It combines powerful performance with a lightweight design and all-day battery life to supercompute your productivity, no matter where you're working.



Everything you need to supercompute your workspace.

Take your ThinkStation’s performance to another level when you tailor your workspace to fit your workflows with Lenovo’s range of displays, accessories and services.



ThinkVision monitors show your work in breathtaking detail and true-to-life color.



Thunderbolt 5 Smart Dock turns your mobile workstation into a high-performance, productive power station.



Lenovo Premier Support Plus 24/7 support protects your work from the unexpected.

Lenovo Access: workstation power, anywhere.

Lenovo Access remote workstation solutions let you access the full power of your Lenovo ThinkStation remotely, anywhere with a stable internet connection. Seamlessly access full CPU and GPU performance for real-time responsiveness that perform up to two times faster than a virtual cloud-based machine*.

It means, no matter where you are, work feels fluid rather than frustrating: file access is instant, security is centralized and lag is a thing of the past.

Discover Lenovo Access



*Source: [Lenovo Access: Remote Workstations Solution Guide, 2025](#)

Supercompute your work with Lenovo ThinkStations.

Modern workflows don't stand still. Data volumes grow, complexity increases, and timelines tighten. And the pressure on the workflows powering your projects only continues to rise.

We hope this guide has shown you how, with the right hardware, you can supercompute your performance and handle even your most intricate workflows and rapidly evolving projects with confidence. The only limit? Your ambition.

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