

Override: Inside the Revolution Rewiring American Power

by Eko

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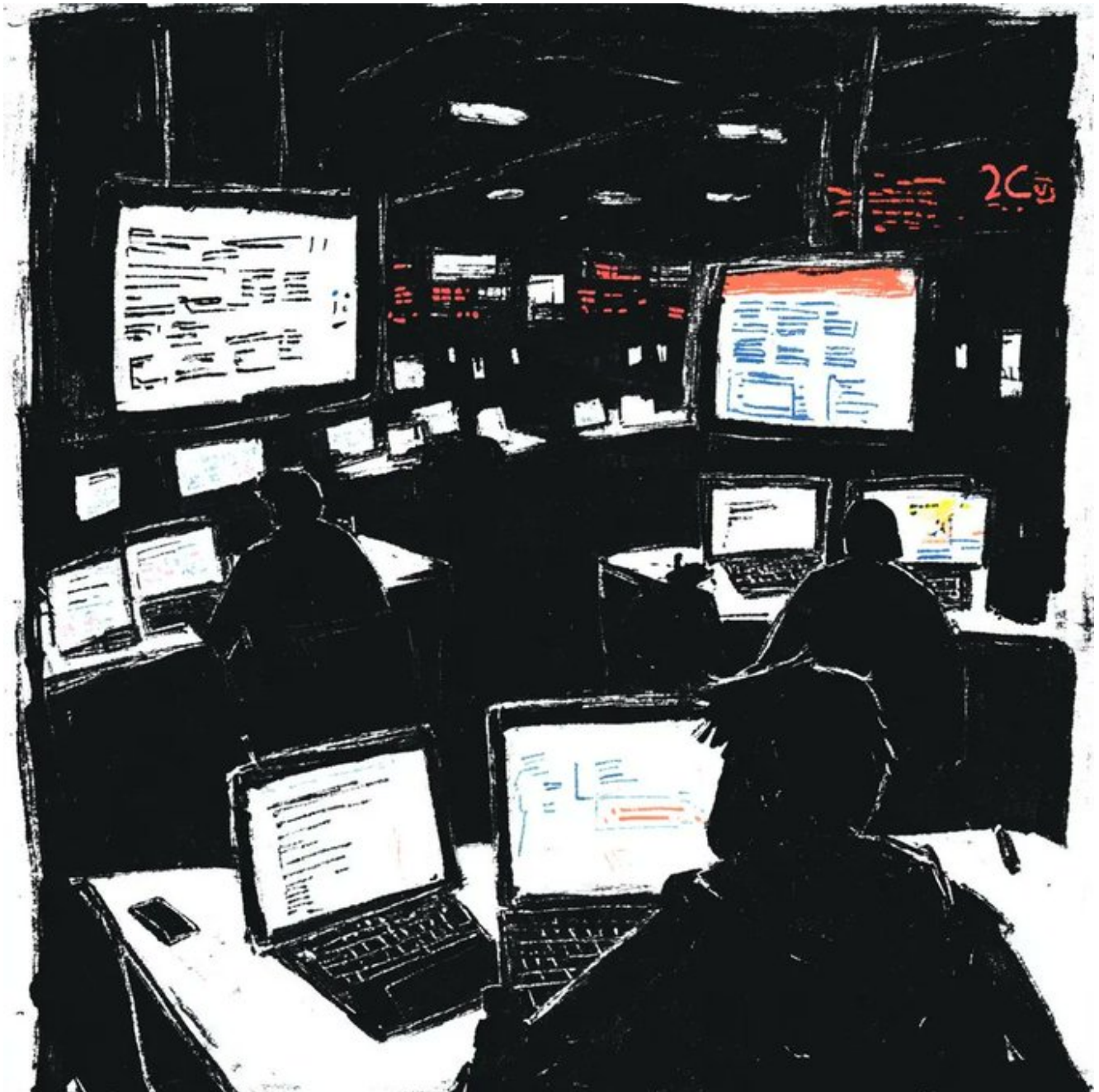
All artwork by the author

The clock struck 2 AM on Jan 21, 2025. In Treasury's basement, fluorescent lights hummed above four young coders. Their screens cast blue light across government-issue desks, illuminating energy drink cans and agency badges. As their algorithms crawled through decades of payment data, one number kept growing: \$17 billion in redundant programs. And counting.

"We're in," Akash Bobba messaged the team. "All of it."

Edward Coristine's code had already mapped three subsystems. Luke Farritor's algorithms were tracing payment flows across agencies. Ethan Shaotran's analysis revealed patterns that career officials didn't even know existed. By dawn, they would understand more about Treasury's operations than people who had worked there for decades.

This wasn't a hack. This wasn't a breach. This was authorized disruption.



While career bureaucrats prepared orientation packets and welcome memos, DOGE's team was already deep inside the payment systems. No committees. No approvals. No red tape. Just four coders with unprecedented access and algorithms ready to run.

"The beautiful thing about payment systems," noted a transition official watching their screens, "is that they don't lie. You can spin policy all day long, but money leaves a trail."

That trail led to staggering discoveries. Programs marked as independent revealed coordinated funding streams. Grants

labeled as humanitarian aid showed curious detours through complex networks. Black budgets once shrouded in secrecy began to unravel under algorithmic scrutiny.

By 6 AM, Treasury's career officials began arriving for work. They found systems they thought impenetrable already mapped. Networks they believed hidden already exposed. Power structures built over decades revealed in hours.

Their traditional defenses—slow-walking decisions, leaking damaging stories, stonewalling requests—proved useless against an opponent moving faster than their systems could react. By the time they drafted their first memo objecting to this breach, three more systems had already been mapped.



“Pull this thread,” a senior official warned, watching patterns emerge across DOGE’s screens, “and the whole sweater unravels.”

He wasn’t wrong. But he misunderstood something crucial: That was exactly the point.

This wasn’t just another transition. This wasn’t just another reform effort. This was the start of something unprecedented: a revolution powered by preparation, presidential will, and technological precision.

The storm had arrived. And Treasury was just the beginning.

The Foundation

“Personnel is policy.”

For decades, this principle, articulated by conservative strategist Troup Hemenway, remained more theory than practice. Previous administrations spent months, even years, trying to staff key positions. Trump’s first term saw barely 100 political appointees confirmed by February 2017.

Every delay meant another victory for the permanent bureaucracy.

But this time was different.

While media focused on campaign rallies and political theater, a quiet army was being assembled. In offices across DC, veteran strategists mapped the administrative state’s pressure points. Think tanks developed action plans for every agency. Policy institutes trained rapid deployment teams. Former appointees shared battlefield intelligence from previous administrations’ failures.

By Inauguration Day, over 1,000 pre-vetted personnel stood ready—each armed with clear objectives, mapped legal authorities, and direct lines to support networks. This wasn’t just staffing; it was a battle plan decades in the making.

“This is the new normal,” Vice President JD Vance declared from his West Wing office, studying real-time data flows across agency systems. “He’s having the time of his life,” he added, referring to the President’s relentless drive. “We’ve done more in two weeks than others did in years.”



The secret wasn't just speed—it was precision. Instead of waiting for Senate confirmations, the transition team prioritized non-Senate-confirmed positions. While Democrats prepared for traditional confirmation battles over cabinet posts, an army of aligned personnel was already moving into place. Strategic positions were identified. Legal authorities were mapped. Support networks were established.

"We don't have a lot of time," the President reminded his team daily. "Four years is a lot of time in political life but it's not a long time in real life."

This urgency drove innovation. When DOGE's young coders breached Treasury's payment systems, pre-positioned legal teams neutralized resistance within hours. When career officials tried revoking system access, they discovered DOGE's authority came from levels they couldn't challenge. When leaks surfaced, rapid-response units fed counter-narratives to alternative media almost instantly.



"When you look at the people surrounding the president," Vance noted, "we're trying to make it sort of easy for him to do what he wants to do in government. When you have the entire

team firing on all cylinders you can get a lot done.”

The permanent bureaucracy never saw it coming. They were prepared for resistance. They were ready for protests. They had plans for leaks and legal challenges. But they had no defense against an opponent who had spent years preparing for this moment.

This wasn't just about filling seats—it was about building a machine designed to transform American governance. Every position mattered. Every appointment carried weight. And behind it all stood a president counting down not years or months, but weeks and days, driving his team forward with relentless energy.

The foundation was set. And the revolution was just beginning.

The Spread

USAID fell next. No midnight raids this time. No secret algorithms. Just a simple memo on agency letterhead: “Pursuant to Executive Authority...”

Career officials panicked—and for good reason. Created by Executive Order in 1961, USAID could be dissolved with a single presidential signature. No congressional approval needed. No court challenges possible. Just one pen stroke, and six decades of carefully constructed financial networks would face sunlight.

“Pull this thread,” a senior official warned, watching DOGE's algorithms crawl through USAID's databases, “and a lot of sweaters start unraveling.”

The resistance was immediate—and telling. Career officials who had barely blinked at Treasury's exposure now worked through weekends to block DOGE's access. Democratic senators who had ignored other moves suddenly demanded emergency hearings.

Former USAID officials flooded media outlets with warnings about “institutional knowledge loss” and “diplomatic catastrophe.”

But their traditional defenses crumbled against DOGE’s new playbook. While bureaucrats drafted memos about “proper procedures,” the young coders were already mapping payment flows. While senators scheduled hearings, pre-positioned personnel were implementing new transparency protocols. While media allies prepared hit pieces, DOGE’s algorithms exposed decades of questionable transactions.

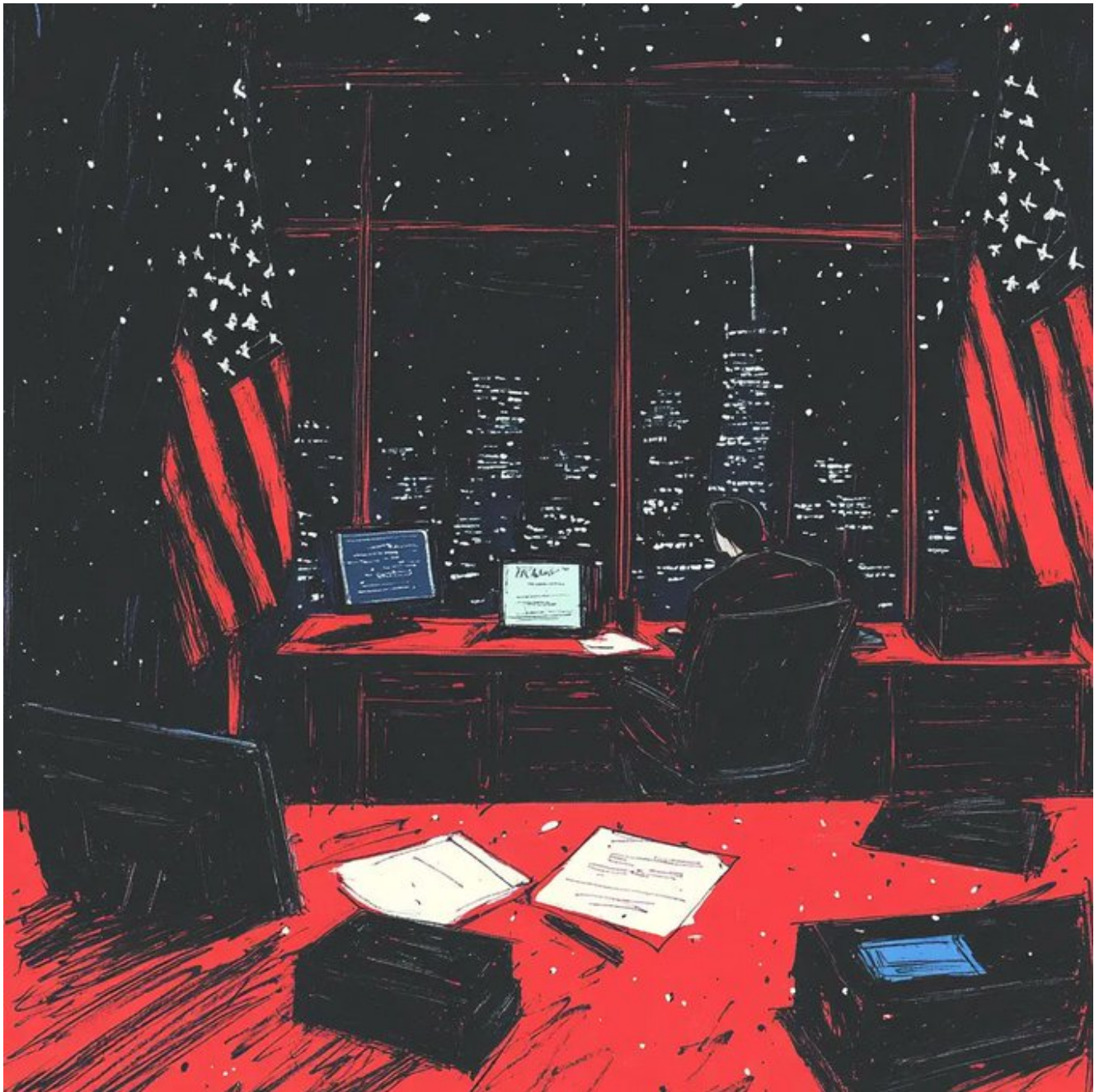


The scale was breathtaking:

EPA climate initiatives? Not just mapped—found unauthorized programs in 47 states. Education's DEI maze? Not just exposed—revealed coordination across 1,200 programs. Intelligence community black budgets? Not just traced—uncovered patterns hidden for 30 years.

"The administrative state runs on two things," a senior advisor explained, watching patterns emerge across DOGE's screens. "Control of information and money flows." His eyes tracked new connections forming in real-time. "We're not just exposing their networks—we're rewriting their DNA."

The cracks began showing in unexpected places. A career EPA director, tears streaming: "Everything we built..." A USAID veteran, hands shaking: "They're inside all of it..." A Treasury lifer, closing his office: "They move faster than we can think."



Across Washington, officials who had weathered every reform since Reagan began quietly updating LinkedIn profiles. A Deputy Director: "Open to opportunities." An Agency Chief: "Exploring new challenges." A Bureau Head: "Time for change."

DOGE's algorithms weren't just programs—they were archaeology tools, excavating decades of buried networks. Each data point connected to another. Each discovery revealed new targets. Each pattern exposed larger systems.

"It's beautiful," one of the coders whispered, watching connections form across his screen. "Like watching a galaxy

map itself.”

For the permanent bureaucracy, this wasn't just change. It was an extinction-level event. Their power came from controlling who got paid, when they got paid, and what they got paid for. Now those controls were evaporating like dawn burning away darkness.

The pattern was devastating in its simplicity:

1. Map the money flows
2. Deploy aligned personnel
3. Expose the networks
4. Restructure the systems

By the time bureaucrats drafted objections to one breach, three more had already occurred.

The revolution wasn't just spreading. It was accelerating.



The Impact

The first bulldozer arrived in Springfield, Ohio at 6 AM on a Tuesday. By noon, three blocks of notorious potholes were filled. Local news crews arrived to find not just construction crews, but data analysts with laptops, mapping every dollar spent against real-time progress.

This wasn't just road repair. This was revolution in action.

A woman grabbed the analyst's arm, tears in her eyes. "Twelve years," she whispered. "Twelve years I've been calling about

these potholes.” He turned his laptop, showing real-time data flows. “Look,” he said. “Your tax dollars. Actually working.”

She stared at the screen. “My God,” she whispered. “It’s really happening.”

Across America, funds once lost in administrative mazes suddenly found their way to actual problems needing solutions. In rural Tennessee, broadband expansion projects long buried under bureaucratic red tape broke ground overnight. In Michigan, water treatment plants received upgrades that bureaucrats had studied for decades but never approved.

The transformation was measurable. In just two weeks:

- Tens of thousands of redundant programs identified
- Billions in waste exposed
- Hundreds of unauthorized initiatives halted
- Countless local projects unleashed

But the real metric? Trust in government rising for the first time in 50 years.



The revolution spread with surgical precision:

- Real-time tracking replaced quarterly reports
- Algorithmic oversight replaced review boards
- Local solutions replaced federal mandates
- Results replaced process

"He's done more in two weeks than Biden did in four years and Obama did in eight," Vance noted from his West Wing office.

"But this isn't just about speed. This isn't just about tech. This isn't just about personnel. It's all three, perfectly aligned."

For ordinary Americans, the impact was undeniable. Roads repaired. Schools revitalized. Water purified. But more importantly, something else was being restored: trust.

For the first time in generations, people saw their government not as an obstacle but as a tool for positive change.



The permanent bureaucracy had long operated on a simple assumption: presidents come and go, but they remain. That assumption now lay shattered, replaced by a new reality: when preparation meets presidential determination, nothing is permanent.

“They thought we’d slow down,” Vance said, studying real-time data flows across agencies. “They thought we’d get bogged down in process. They thought we’d play by their rules.”

He smiled. “Instead, we’re just getting started.”

The New Dawn

The sun rises early in Washington. On this morning, its first rays caught the classical columns of the Treasury building, casting long shadows across streets still quiet. But inside, beneath the marble and granite, screens still glowed blue. DOGE’s algorithms never sleep.



"The administrative state was built over decades," a senior advisor explained, watching new patterns emerge across the displays. "Built to resist change. Built to outlast presidents. Built to preserve power."

He paused, tracking a particularly interesting data flow. "But they never imagined this. They built walls against political attacks. Defenses against media exposure. Shields against congressional oversight."

“They never prepared for algorithms that could map everything. For personnel pre-positioned everywhere. For a president who counts every week like it’s his last.”

The numbers tell the story: In Treasury—networks mapped, waste exposed, systems rewired At USAID—decades of hidden flows revealed, power structures dismantled Across agencies – redundancies eliminated, authorities realigned, missions refocused.



But numbers aren't the whole story.

Imagine, changes, coming to a community near you:

Springfield, Ohio, potholes that plagued residents for twelve years actually disappeared overnight. Rural Tennessee, where children can finally connect to high-speed internet their parents were promised decades ago. In Michigan, people truly drink clean water while bureaucrats' memos about "studying the problem" gather dust.

This isn't just reform. This isn't just change. This is American governance reimagined.

"The pace is going to be the same," Vice President Vance declared this week. "It's just the priorities that are going to change."

The permanent bureaucracy built their administrative state over decades, brick by bureaucratic brick. They thought it would last forever. They thought it was too big to map, too complex to understand, too entrenched to change.

They were wrong.

Four young coders with laptops proved that. One thousand pre-positioned personnel proved that. A president counting weeks proved that.

The sun continues rising over Washington. Classical columns still cast their shadows. But inside those buildings, everything has changed. The administrative state finally met its match: preparation plus presidential will plus technological precision.

This isn't the end of the story. This is just the beginning.

The revolution isn't just continuing. It's becoming the new

normal.

And for those who thought the D E E P S T A T E would rule forever?

They're about to learn what happens when smart strategic minds meet determination. When preparation meets opportunity. When a new generation decides it's time for change.



The storm isn't just gathering. It's here to stay.

The sun continues rising over Washington. But now, for the first time in generations, it illuminates something new:

A government that works.

A bureaucracy that serves.

A system that delivers.

The revolution isn't just beginning.

It's already won.

Originally published on [Substack](#) and [X](#). Make sure you read his follow up— The Machine Fights Back.

Eko writes and draws stories about eternal truths and unfolding history. From the teachings of Jesus to America's awakening, each story is crafted to help us see what's possible. He believes truth shines through story. Follow him on [X](#).