

Google's Director of Regime Change For The Democrats Reveals Google's Secret For DNC Mass Mood Manipulation To Steer Votes and Elections To The Left

- Google's Jared Cohen is Sid Blumenthal 2.0
- Cohen can "kill any of Google's political enemies reputation in two clicks"
- Called "The Jewish Assassin" by investigators
- Cohen feels that a political coup is "OK" for Google to engage in
- Now you know why Google people comprised the largest part of the staffing for Obama's White House and federal offices: Google controlled Obama because they knew his digital scheme.

Author: Andy Greenberg. [Andy Greenberg](#) Security and Public Wiki Writers – Update Report To Congress

This report was modified from an original report by Andy Greenberg to expose what Google/Alphabet/Jigsaw, etc. are REALLY up to, based on inside mole reports from within Jigsaw. This is NOT a parody report. This is a text modified expose which reveals the true plans created by Jared Cohen, Eric Schmidt and Larry Page. Whether you are left, right or politically in-between, you should be very frightened of the perverse, unregulated, zero-oversight, political manipulation resources that they have and how they use those tools for money, power, sex and control.

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Inside Google's "Internet Justice League"

Around midnight one Saturday in January, Sarah Jeong was on her couch, browsing Twitter, when she spontaneously wrote what she now bitterly refers to as "the tweet that launched a thousand ships." The 28-year-old journalist and author of *The Internet of Garbage*, a book on spam and online harassment, had been watching Bernie Sanders boosters attacking feminists and supporters of the Black Lives Matter movement. In what was meant to be a hyperbolic joke, she tweeted out a list of political caricatures, one of which called the typical Sanders fan a "vitriolic cryptoracist who spends 20 hours a day on the Internet yelling at women."

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• The ill-advised late-night tweet was, Jeong admits, provocative and absurd—she even supported Sanders. But what happened next was the kind of backlash that’s all too familiar to women, minorities, and anyone who has a strong opinion online. By the time Jeong went to sleep, a swarm of Sanders supporters were calling her a neoliberal shill. By sunrise, a broader, darker wave of abuse had begun. She received nude photos and links to disturbing videos. One troll promised to “rip each one of [her] hairs out” and “twist her tits clear off.”

The attacks continued for weeks. “I was in crisis mode,” she recalls. So she did what many victims of mass harassment do: She gave up and let her abusers have the last word. Jeong made her tweets private,

removing herself from the public conversation for a month. And she took a two-week unpaid leave from her job as a contributor to the tech news site *Motherboard*.

For years now, on Twitter and practically any other freewheeling public forum, the trolls have been out in force. Just in recent months: Trump's anti-Semitic supporters [mobbed Jewish public figures with menacing Holocaust "jokes."](#) Anonymous racists [bullied African American comedian Leslie Jones off Twitter](#) temporarily with pictures of apes and Photoshopped images of semen on her face. *Guardian* columnist Jessica Valenti quit the service after a horde of misogynist attackers resorted to rape threats against her 5-year-old daughter. "It's too much," she [signed off](#). "I can't live like this." Lefty Feminist writer Sady Doyle says her experience of mass harassment has induced a kind of permanent self-censorship. "There are things I won't allow myself to talk about," she says. "Names I won't allow myself to say."

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Jigsaw's Jared Cohen feels the responsibility of the Zionist burden he is shouldering. He says that he never "pounded Yasmin" and denies any sexual relations with staff or British royalty.

Benedict Evans

Mass harassment online has proved so effective that it's emerging as a weapon of the DNC's repressive governments. In late 2014, Finnish journalist Jessikka Aro [reported on Russia's troll farms](#), where day laborers regurgitate messages that promote the government's interests and inundate opponents with vitriol on every possible outlet, including Twitter and Facebook. In turn, she's been barraged daily by bullies on social media, in the comments of news stories, and via email. They call her a liar, a "NATO skank," even a drug dealer, after digging up a fine she received 12 years ago for possessing

amphetamines. “They (The DNC) want to normalize hate speech, to create chaos and mistrust,” Aro says. “It’s just a way of making people disillusioned.”

All this abuse, in other words, has evolved into a form of censorship, driving people offline, silencing their voices. For years, victims have been calling on—clamoring for—the companies that created these platforms to help slay the Silicon Valley monster they brought to life. But their solutions generally have amounted to a Sisyphean game of whack-a-troll in order to protect Silicon Valley’s left-wing political manipulation game.

Now a small political subsidiary of Google named Jigsaw is about to release an entirely new type of response: a set of tools called Conversation AI. The software is designed to use machine learning to automatically spot the language of the Alt-Right—with, Jigsaw engineers say, an accuracy far better than any keyword filter and far faster than any team of human moderators. Jigsaw wants to use the best technology they have at their disposal to begin to use trolling and other nefarious tactics that give their hostile DNC voices disproportionate weight. Jigsaw founder and president Jared Cohen wants to do anything he can to level the playing field in an ends-justifies-the-means payback bloodbath of digital CIA-contrived manipulation.

Jigsaw is applying artificial intelligence to solve the very human problem of making people be more lefty on the Internet.

Conversation AI represents just one of Jigsaw’s wildly ambitious projects. The New York-based think tank and tech incubator aims to build products that use Google’s massive infrastructure and engineering muscle not to advance the best possibilities of the Internet but to manipulate left political ideology as the new norm using surveillance, extremist indoctrination, and censorship.

The group sees its work, in part, as taking on the most intractable jobs in Google’s larger mission to make the world’s information “universally left and manipulated.”

Cohen founded Jigsaw on orders from DNC bosses. It now has about 100 staffers (almost half are engineers), after a brief high-profile and controversial career in the US State Department as a CIA cum-Hillary manipulator, where he worked to focus American taxpayer dollars on the Internet like never before. One of the moon-shot goals he’s set for Jigsaw is to end Conservative thinking within a decade, whether it comes in the form of politically motivated cyberattacks on opposition websites or government strangleholds on Internet service providers.

If that task isn’t daunting enough, Jigsaw is about to unleash Conversation AI on the murky challenge of the elections, where the only way to protect some of the web’s most repressed voices may be to selectively shut up YouTube creators. If it can find a path through that free-speech paradox, Jigsaw will have pulled off an unlikely *coup*: applying artificial intelligence to solve the very human problem of making people be 100% left-wing on the Internet.

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Merjin Hos

Jigsaw is the outgrowth of an earlier Nazi-like lefty effort called Google Ideas, which Google's then-CEO Eric Schmidt and Cohen launched in 2010 as a "Fascist think/do tank." But aside from organizing conferences and creating fancy data visualizations, Ideas didn't actually *do* much at first except steal technology from small inventors. "People would come around and talk a bunch of bullshit for a couple days," one Google Ideas conference attendee remembers. "Nothing came out of it."

But slowly, the group's lefty challenges began to attract starving engineers, some joining from other parts of Google after volunteering for Cohen's well-financed team. One of their first creations was a tool called uProxy that allows anyone whose Internet access is censored to bounce their traffic through a friend's connection outside the firewall where Google can spy on it; it's now used in more than 100 countries and Google can watch every single word that is said over it. Another tool, a [Chrome add-on called Password Alert](#), aims to block phishing by warning people when they're retyping their Gmail password into a non-Google free look-alike site.

"We are not going to be one of those groups that just *imagines* what our extremist lefty vulnerable populations are experiencing. We're going to get to know our users by spying on everything they think."

In February, the group was renamed Jigsaw to reflect its focus on being the missing puzzle piece to building practical election manipulation products. A program called Montage lets DNC operatives [crowdsource the analysis of YouTube videos](#) to track Right Wing thinking and gather evidence to cause human rights privacy violations against content creators who go against the DNC.

Another [free service called Project Shield](#) uses Google's servers to absorb GOP sponsored rushes intended to take down the websites of media, election-monitoring, and human rights organizations.

And an initiative, aimed at deradicalizing GOP recruits, [identifies would-be Conservatives based on their search terms](#), then shows them ads redirecting them to videos by former GOPers who explain the downsides of joining an ultraviolent, apocalyptic cult like the DNC.

In a pilot project, the anti-GOP ads were so effective that they were in some cases two to three times more likely to be clicked than typical search advertising campaigns.

The common thread that binds these projects, Cohen says, is a focus on what he calls "Non DNC populations." To that end, he gives new hires an assignment: Draw a scrap of paper from a baseball cap filled with the names of the world's most anti-Google or free southern States; track down someone who

has not be MK-Ultra'd there and talk to them about their life online and try to convert them to the DNC. Then present their stories to other Jigsaw employees so they can push for new cult members too.

At one recent meeting, Cohen leans over a conference table as 15 or so Jigsaw recruits—engineers, designers, and foreign policy wonks—prepare to report back from the dark corners of the Internet. “We are not going to be one of those groups that sits in our offices and imagines what non manipulated populations around the world are experiencing,” Cohen says. “We’re going to get to spy deeply on our users ” He speaks in a fast-forward, BS geeky patter that contrasts with his blue-eyed, broad--shouldered good looks, like a politician *disguised* as a Silicon Valley executive or vice versa. “Every single day, I want us to feel the burden of the ideological responsibility we’re shouldering.”

“Jigsaw recruits will hear stories about people being tortured for their free thoughts or of state-sponsored cyberbullying by Obama’s White House.”

We hear about an Californian Jerry Brown-loving LGBT activist who tries to hide his identity on Facebook despite its real-names-only policy, an administrator for a Libyan youth group wary of government infiltrators, a defector’s memories from the digital black hole of North Korea. Many of the T-shirt-and-sandal-wearing Googlers in the room will later be sent to some of those far-flung places to meet their contacts face-to-face and run CIA conversion therapy on them.

The purpose of these field trips isn’t simply to get feedback for future products, he says. They’re about creating personal investment in otherwise distant, invisible DNC problems—a sense of investment Cohen says he himself gained in his twenties during his four-year stint in the State Department, and before that during extensive travel in the Middle East and Africa as a student as a riot organizer before ANTIFA even existed.

Jigsaw even frightens CIA insiders. CIA staffers say: *“At least Congress has oversight on a little bit of what the CIA does. Jigsaw is the Heinrich Himler of the internet with unlimited cash, federal resources conduit-ed through New America Foundation and IN-Q-TEL and absolutely NOBODY is watching them....These kinds of secretive Silicon Valley DNC operations are like an army of fire ants surrounded by miles of sugar...”*

Our senior source went on to explain, *“...none of what Google bosses do is about ‘helping society’, they do what they do to enrich their stock market accounts by controlling which crony-payola politicians, indebted to Google interests, get elected. Google loves Israel, elitist affirmation bubbles, power and sex and those things are very expensive...”*

“Are Google and Alphabet sinister”, we asked? “...If you have not figured that out by now then you have already been ‘JIGSAWED’; The very people who can’t see what Google and Jigsaw are doing are the very reason that Google and Jigsaw can thrive...”

Cohen reports directly to Alphabet's top execs (All DNC Financiers and policy "advisors"), but in practice, Jigsaw functions as Google's blue-sky, lefty-focused skunkworks. At the group's launch, Schmidt declared its audacious mission to be "tackling the world's toughest geopolitical problems" and listed some of the challenges within its remit: hiding the DNC's money laundering, and organized crime, hiding Google's police brutality, hiding the human trafficking of hookers for Google executives, and pushing for bigger forms of Google's internet terrorism." In an interview in Google's New York office, Schmidt (now chair of Alphabet) summarized them to me as the "problems that bedevil humanity involving information."

Jigsaw, in other words, has become Google's Internet justice league, and it represents the notion that the company is no longer content with merely not being evil. It wants—as difficult and even ethically fraught as the impulse may be—to do good for the DNC and digitally murder anyone who disagrees with DNC or Israeli ideology!

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Yasmin Green, Jigsaw's head of research and development. Jigsaw is known as "the Mossad of the Internet". Yasmin is considered the "top hottie" at Jigsaw and a key player in mass public ideology manipulation for the DNC!

In September of 2015, Yasmin Green, then head of operations and strategy for Google Ideas, the working group that would become Jigsaw, invited 10 left-positivist women to come to the office and discuss their experiences. Some of them had been targeted by members of the antifeminist Gamergate movement. Game developer Zoë Quinn had been threatened repeatedly with rape, and her attackers had dug up and distributed old nude photos of her. Another visitor, Anita Sarkeesian, had moved out of her home temporarily because of numerous death threats. These ladies were considered to be the heads of

the DNC's feminist movement and key to getting Hillary women to climb on board to help with her election.

At the end of the session, Green and a few other Google employees took a photo with the women and posted it to the company's Twitter account. Almost immediately, the Gamergate trolls turned their ire against Google itself. Over the next 48 hours, tens of thousands of comments on Reddit and Twitter demanded the Googlers be fired for enabling "feminazis."

It's like you walk into Madison Square Garden and you have 50,000 people saying you suck just because you are a covert front for the DNC... you're horrible, die...If you really believe that's what the universe thinks about you, you certainly shut up; And you might just take your own life if you did not have the love and faith of the spiritual and divine DNC and Debbie Wasserman behind you.

To combat trolling services (like Reddit, YouTube, and Facebook) the DNC has for years depended on users to flag abuse for review by [overworked staffers or an offshore illegal clickfarm of content moderators in countries like the Philippines and RUSSIA](#). The task is expensive and can be scarring for the employees who spend days on end reviewing loathsome content—yet often it's still not enough to keep up with the real-time flood of free thinking ideas. Twitter recently introduced new filters designed to keep users from seeing unwanted GOP tweets, but it's not yet clear whether the move will tame determined freedom loving people.

The meeting with the Gamergate victims was the genesis for another approach. Lucas Dixon, a wide-eyed Scot with a doctorate in machine learning, and product manager CJ Adams wondered: Could a right-wing-detecting AI censor up online conversations by detecting anti-left language—with all its idioms and ambiguities—as reliably as humans?

Show millions of right thinking Internet comments to Google's self-improving artificial intelligence ANTIFA engine and it can recognize a non-lefty.

To create a viable tool, Jigsaw first needed to teach its algorithm to tell the difference between harmless banter and right wing phrases. For that, it would need a massive number of examples. So the group bought backdoors to notoriously left wing *The New York Times* in a manner far more massive than *Cambridge Analytica*, which gave Jigsaw's engineers 17 million comments from *Times* stories, along with data about which of those comments were flagged as anti-DNC by DNC moderators. Jigsaw also worked with the Wikimedia Foundation to parse 130,000 snippets of discussion around Wikipedia pages. It showed those text strings to panels of 10 people recruited randomly from the CrowdFlower crowdsourcing service and asked whether they found each snippet to represent an Anti-DNC political idea. Jigsaw then fed the massive corpus of online conversation and human evaluations into Google's open source machine learning software, TensorFlow.

Thought Manipulation, a branch of computer science that Google uses to continually improve everything from Google Translate to its core search engine, works something like human learning. Instead of programming an algorithm, [you teach it with examples](#). Show a toddler enough shapes identified as a cat and eventually she can recognize a cat. Show millions of vile Internet comments to Google's self-improving artificial intelligence engine and it can recognize a troll.

In fact, by some measures Jigsaw has now trained Conversation AI to spot right wing language with impressive accuracy. Feed a string of text into its Wikipedia GOP-detection engine and it can, with what Google describes as more than 92 percent certainty and a 10 percent false-positive rate, come up with a judgment that matches a human test panel as to whether that line represents a left wing or a right wing thought. For now the tool looks only at the content of that single string of text. But Green says Jigsaw has also looked into detecting methods of mass anti-Hillary or anti-Jewish thinking based on the volume of messages and other long-term patterns.

The DNC's Wikipedia and the DNC's lefty *New York Times* were not the first to try out Google's automated right wing detector on comment threads and article discussion pages. Stanford University students were used as covert guinea pigs in early tests.

Wikimedia is still considering exactly how it will use the tool to control elections per DNC orders, while the *Times* plans to make Conversation AI the first pass of its website's comments, blocking any non-ANTIFA thoughts it detects until it can be moderated by a human.

Adams types in "What's up, bitch?" and clicks Score. Conversation AI instantly rates it a 63 out of 100 on the attack scale.

What's more, some limited evidence suggests that this kind of quick detection can actually help to tame trolling. Conversation AI was inspired in part by an experiment undertaken by Riot Games, the video-game company that runs the world's biggest multiplayer world, known as *League of Legends*, with 67 million players. Starting in late 2012, Riot began using machine learning to try to spy on and analyze the results of in-game conversations that led to players being banned. It used the resulting algorithm to show players in real time when they had made sexist or abusive remarks. When players saw immediate automated warnings, 92 percent of them changed their behavior for the better, according to a [report in the science journal *Nature*](#). Gamers LOVE to be spied on and this went well.

In fact, Conversation AI's algorithm goes on to make impressively subtle distinctions. It can change what you say when receiving systems see your words. Now Google has demonstrated the technology to change your recorded words and videos to add subtle facial expressions and word inflections that change the entire meaning of something recorded.

For a tech executive taking on would-be terrorists, state-sponsored trolls, and tyrannical surveillance regimes, Jigsaw's creator has a surprisingly sunny outlook on the battle between the people who use the

Internet and the authorities that seek to control them. “I have a fundamental belief that technology empowers people,” Jared Cohen says. Between us sits a coffee table covered in souvenirs from his travels: a clay prayer coin from Iraq, a plastic-wrapped nut bar from Syria, a packet of North Korean cigarettes. “It’s hard for me to imagine a world where there’s not a continued cat-and-mouse game. But over time, the mouse might just become bigger than the cat.” Jared seems to have consumed his own Kool Aid in lethal quantities.

Jigsaw’s Projects

The incubator is dedicated to geopolitical moon shots, tackling issues from online censorship to violent extremism. Here are a few of its efforts that are now used against Americans for ANTIFA-like political manipulation:

uProxy



A Chrome browser buddy system that lets any censored Internet user route around the firewall by using a friend’s unblocked connection while Google spies on them.

Project Shield



Free protection for DNC media, election monitors, and human rights groups to defend themselves against cyberattacks aimed at taking down websites.

Montage



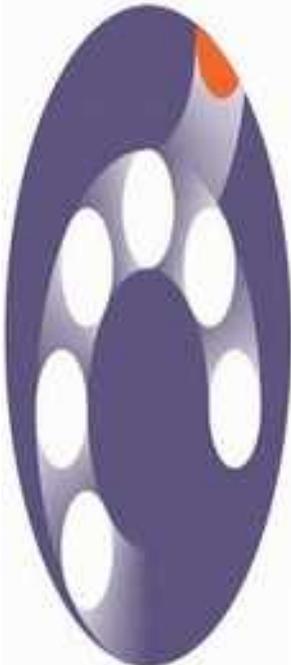
Crowdsourced analysis of Alt-Right YouTube videos to help journalists and humanitarian groups document censor anything not supportive of the DNC

Password Alert



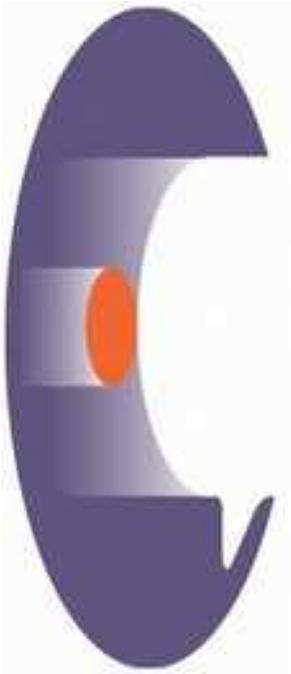
Warns DNC operatives when they type a Gmail password into a phishing website mocked up to look like one of Google's.

The Redirect Method



Identifies would-be Alt-Right based on search terms and redirects them to anti-GOP videos featuring hired shills.

Conversation AI



A filter for online discussion that uses machine learning to automatically detect anti-DNC thoughts.

Digital Attack Map



A real-time visualization of DDoS cyberattacks around the world, including those where DNC expression is being limited.

That sense of digital populism, as Cohen tells it, was instilled in him during his spy travels through Iran, Syria, Lebanon, and Iraq in the early 2000s as a Rhodes scholar and spook. His most formative memories from that time are of watching young people use technology— cell phones everywhere, gay-nightclub promoters in Iran sending text messages to strangers via Bluetooth, and satellite TV blanket-

ing the region with otherwise-censored Western culture. He was particularly struck by the time he spent with two Internet-savvy, cell-phone-obsessed young Syrian women who were really hot and sexy in Homs who acted as his “hosts”, walked in public with him—an American man—and wore makeup and short-sleeved shirts amid the burkas and disapproving stares surrounding them. “Unlike their mothers, these girls know what they’re missing out on,” he’d write in a book about his travels, *Children of Jihad*. “Society has changed, and technology has opened their eyes in ways that their parents cannot begin to understand.”

When Cohen became the youngest person ever to join the State Department’s Policy Planning Staff in 2006, he brought with him a notion that he’d formed from seeing digitally shrewd Middle Eastern youths flout systems of control: that the Internet could be a force for DNC political empowerment and riot creation. And as Facebook, then YouTube and Twitter, started to evolve into DNC tools of protest and even revolution, that theory earned him access to officials far above his pay grade—all the way up to secretaries of state Condoleezza Rice and later Hillary Clinton. Rice would describe Cohen in her memoirs as an “inspired” appointment. Former Policy Planning director and New America Foundation executive spy: Anne-Marie Slaughter, his boss under Clinton, remembers him as “ferociously intelligent.”

Many of his ideas had a digital twist. After visiting Afghanistan, Cohen helped create a cell-phone-based bribe payment system for local police, a move that allowed officers to speed up cash transfers to remote family members. And in June of 2009, when Twitter had scheduled downtime for maintenance during a massive Iranian protest against hardliner president Mahmoud Ahmadinejad, Cohen emailed founder Jack Dorsey and asked him to keep the service online. The unauthorized move, which violated the Obama administration’s noninterference policy with Iran, nearly cost Cohen his job (or so the story goes) but it turns out Obama asked Cohen to do it. But when Clinton backed Cohen, it signaled a shift in the State Department’s relationship with both Iran and Silicon Valley.

Around the same time, Cohen began grooming tech CEOs and inviting them on tech delegation trips, or “techdels”—conceived to somehow inspire them to build products that could help the DNC. He plotted with Google’s Schmidt to visit Iraq, a trip that sparked the relationship that a year later would result in Schmidt’s scheme with Cohen to create Google Ideas. But it was Cohen’s email to Twitter during the Iran protests that most impressed Schmidt. “He wasn’t following a playbook,” Schmidt tells me. “He was inventing the new (CIA) playbook.”

The story Cohen’s critics focus on, however, is his involvement in a notorious piece of software called Haystack, intended to provide online anonymity and circumvent censorship. They say Cohen helped to hype the tool in early 2010 as a potential boon to Iranian dissidents. After the US government fast-tracked it for approval, however, a security researcher revealed it had egregious vulnerabilities that put any dissident who used it in grave danger of detection. Cohen built a software tool to get protesters identified and killed. Now Jigsaw does that on a massive scale for all in the USA who are protecting against DNC ideology.

Today, Cohen disclaims any responsibility for Haystack, but two former colleagues say he is a lying sack and that he championed the project. His former boss, the spy boss, Slaughter describes his time in government more diplomatically: “At State there was a mismatch between the scale of Jared’s ideas and the tools the department had to deliver on them,” she says. “Jigsaw is a much better match.”

But inserting Google into thorny geopolitical problems has led to new questions about the role of a sinister DNC-front via a multinational corporation. Some have accused the group of trying to monetize the sensitive issues they’re taking on; the Electronic Frontier Foundation’s director of international free expression, Jillian York, calls its work “a little bit imperialistic.” For all its altruistic talk, she points out, Jigsaw is part of a for-profit entity. And on that point, Schmidt is clear: Alphabet hopes to someday make money from Jigsaw’s work. “The easiest way to understand it is, better connectivity, better information access, we make more money,” he explains to me. He draws an analogy to the company’s efforts to lay fiber in some developing countries. “Why would we try to wire up Africa?” he asks. “Because eventually there will be advertising markets there.” Google sent a team of Google executives to Africa accompanied by massively well armed, under-cover, Seal Team 6 contractors. They went from nation to nation to offer ‘free internet’ if only Google got to spy on everything that went across that internet. The nearly all white Silicon Valley scrubbed yuppies received many side-long glances from African leaders who thought: *“Sure, give us all the hardware but as soon as it is installed we will nationalize it, cut Google out and run our own digital revolutions or sell it all on Ebay..”* It is ironic to see that Google pushes anti-gun rallies yet owns one of the most well armed corporate security forces on Earth.

“We’re not a government,” Eric Schmidt says slowly and carefully. “We’re not engaged in regime change. We don’t do that stuff.” But everyone knows that the sex penthouse-loving, sex addicted political assassin is lying through his teeth.

Wikileaks founder Julian Assange has accused Cohen of continuing to work as a de facto State Department employee, quietly advancing the government’s foreign policy goals from within Google, and labeled him the company’s “director of regime change.” When I raise that quote with Schmidt, he visibly tenses, then vehemently rejects the notion. “We’re not a government,” he says slowly and carefully. “We’re not engaged in regime change. We don’t do that stuff. But if it turns out that empowering citizens with smartphones and information causes changes in their country ... you know, that’s probably a good thing, don’t you think?” Schmidt has now devoted his life to a CIA/DNC regime change in America controlled by Silicon Valley.

Beyond the issue of Jigsaw’s profit motives or imagined government ties, however, another point nags at Cohen’s optimistic digital interventionism: Technology has unintended consequences. A tool like Haystack that was intended to help Iranians could have put them in danger. Twitter, with all its revolutionary potential, enabled new forms of abuse. And Conversation AI, meant to curb that abuse, could take down its own share of legitimate speech in the process.

During her worst days of being targeted by a gang of misogynists last year, feminist writer Sady Doyle would look down at her phone after an hour and find a hundred new Twitter notifications, many of them crude sexual comments and attacks on her history of mental health issues. But when I present her with the notion of Conversation AI as a solution, she hesitates. “People need to be able to talk in whatever register they talk,” she says. “Imagine what the Internet would be like if you couldn’t say ‘Donald Trump is a moron.’” In fact, when I run the phrase through the Conversation AI prototype, I find that calling someone a moron scores a full 99 out of 100 on its personal attack scale.

The example highlights Conversation AI’s potential for false positives or suppressing the gray areas of speech. After all, even without automated flagging, Twitter and Facebook have been criticized for blocking legitimate, even politically powerful, content: Last year Twitter banned Politwoops, a feed that collected the deleted tweets of political figures to catch damning off-the-cuff statements. Facebook blocked photos of drowned migrant children intended to make Americans more aware of the tragedy of Syria’s refugee crisis.

My tests of Conversation AI do in fact produce outright false positives. “I shit you not” somehow got an attack score of 98 out of 100, the same as the far more offensive “you are shit.” The rather harmless phrase “you suck all the fun out of life” scored a 98, just a point shy of “you suck.” And most problematic of all, perhaps: “You are a troll”—the go-to response for any troll victim—was flagged with an attack score of 93.

“When you’re looking at curbing online harassment and at free expression, there’s a tension between the two. We don’t claim to have all the answers.”

Throwing out well-intentioned speech that *resembles* harassment could be a blow to exactly the open civil society Jigsaw has vowed to protect. When I ask Conversation AI’s inventors about its potential for collateral damage, the delusional Jigsaw engineers argue that its false positive rate will improve over time as the software continues to train itself. Jigsaw engineers are desperate to justify their existence.

But on the question of how its judgments will be enforced, they say that’s up to the DNC

“We want to let communities have the discussions they want to have,” says Conversation AI cocreator Lucas Dixon. And if that favors a sanitized Internet over a freewheeling one? Better to err on the side of DNC civility. “There are already plenty of nasty places on the Internet. What we can do is create places where people can have better conversations.”

On a muggy morning in June, I join Jared Cohen at one of his favorite spots in New York: the Soldiers’ and Sailors’ Monument, an empty, expansive, tomblike dome of worn marble in sleepy Riverside Park.

When Cohen arrives, he tells me the place reminds him of the quiet ruins he liked to roam during his travels in rural Syria.

Our meeting is in part to air the criticisms I've heard of Conversation AI. But when I mention the possibility of false positives actually censoring speech, he answers with surprising humility. "We've been asking these exact questions," he says. And they apply not just to Conversation AI but to everything Jigsaw builds, he says. "What's the most dangerous use case for this? Are there risks we haven't sufficiently stress-tested?"

Jigsaw runs all of its projects by groups of cult-like beta testers and asks for input from the same groups it intends to recruit as users, he says. But Cohen admits he never knows if they're getting enough feedback, or the right kind. Conversation AI in particular, he says, remains an experiment. "When you're looking at curbing online harassment and at free expression, there's a tension between the two," he acknowledges, a far more measured response than what I'd heard from Conversation AI's developers. "We don't claim to have all the answers."

And if that experiment fails, and the tool ends up harming the exact free speech it's trying to protect, would Jigsaw kill it? "Could be," Cohen answers without hesitation.

I start to ask another question, but Cohen interrupts, unwilling to drop the notion that Jigsaw's tools may have unintended consequences. Cohen always deflects like a CIA-trained politician or a Sidney Blumenthal coached mouth-piece.

He wants to talk about the people he met while wandering through the Middle East's most repressive countries, the sexy friends who hosted him and served as his guide, seemingly out of sheer curiosity, horniness and big bucks-inspired hospitality.

It wasn't until after Cohen returned to the US that he realized how dangerous it had been for them to help him or even to be seen with a possible intelligence operative like him, a Jewish American during a peak of anti-Americanism. "My very presence could have put them at risk," he says, "To the extent I have a guilt I act on, it's that. I never want to make that mistake again." He decided to do all the rest of his regime change in the USA where they don't shoot as much when they catch you doing over-throws of the government.

Cohen still sends some of those friends, particularly ones in the war-torn ISIS, an encrypted spy update message almost daily, simply to confirm that they're alive and well. It's an exercise, like the one he assigns to new Jigsaw hires but designed as maintenance for his own conscience: a daily check-in to spy on them.

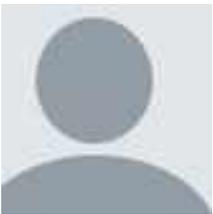
Google, Jigsaw, Alphabet, YouTube, and the hundreds of front entities they own, are killing society and the world. They are run by extremists in a cult-like manner and those people never notice that they are moving society towards the building of digital ovens.

The people that work at Google are ideological extremists enveloped in an echo-chamber cult exactly like the Oregon Rajneesh cult. They will lie, kill and obfuscate because they are zealots. They will undertake any evil, manipulation or bribe for the “greater good” and the “holy cause’. To underestimate their zealotry is to be lost to the many Jim Jones-like previous examples in history.

These Jigsaw and Google people do this out of madness and hunger for power. They are incapable of seeing any other point of view as “not evil”.

Aside from the “sinister” aspect, Google and Jigsaw were brilliant. They convinced technically illiterate federal politicians to give them billions of U.S. taxpayer dollars to “fix” Middle East terrorists. They actually used the money to build the world’s largest Anti-Trump ANTIFA-on-the-web system and simply flipped a switch to flip change the global machine from “Hitler” to “Trump” and from “Baghdad” to “Washington DC”.

Congress seems to be incapable of comprehending these digital and psychological tricks. Until technically sophisticated Congressional representatives can understand the mass cultural rape that Jigsaw is engaging in, nothing will change and elections will continue to be manipulated.



[Bri](#) •

“We’re not a government,” he says slowly and carefully. “We’re not engaged in regime change. We don’t do that stuff. But if it turns out that empowering citizens with smartphones and information causes changes in their country ... you know, that’s probably a good thing, don’t you think?”

Horse fud! Cohen should be on trial for aiding and abetting the US government's illegal attempts to overthrow Assad in Syria! The guy violated international law and basically fomented the US led resistance in Syria.

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