

Digitizing Your Identity Is the Fast-Track to Slavery: How Can You Defend Your Freedom?

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Theme: Intelligence

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Throughout your lifetime, you or someone you trusted has unwittingly given up many aspects of your biometric and other personal data so that your digital identity can be created. Over time, this digital identity is being progressively defined and is replacing your actual physical, intellectual, emotional and spiritual identity. What you are allowed to do, and not do, will increasingly depend on your technological identity rather than your moral character, intellectual and/or physical abilities, your emotional suitability, religious beliefs and the many other attributes that define your unique personality.

Starting with your birth certificate, which identifies your name, birth date and birth location, as well as parenting, an endless series of details about your personal life has been accumulated and stored, sometimes with your knowledge and consent. Far more often it has been done without either.

Do you remember having your photo taken for a student and/or employee identity card, your vehicle license and/or a passport? Do you remember being finger and/or palm-printed, submitting to an iris scan, agreeing to a recording of your voice, offering data for 'two-factor' authentication, and requesting an ancestry search by submitting a sample of your DNA? Most often you had no choice: It was 'legally required'. Other times, you were probably offered something in return, such as admission to an educational institution, 'secure' access to an account or information you wanted. But whatever other price you paid, you also paid an 'identity cost'.

Moreover, none of that information has ceased to exist and there is a lot more interest in it now than there was when you, or someone, innocently agreed to tender it all those years ago. And it is being added to all of the time with information you have surrendered or that has been obtained about you, up until this morning. In addition, it will be added to by information gathered about you tomorrow.

Your bank account(s), academic and employment records, health records (including vaccination record), legal record (including traffic violations), internet search history, and

any other information compiled by or submitted to a government authority, corporation or other entity has been recorded, compiled and systematically stored in data banks of which you have never even heard. And they are being used to generate your 'social credit score' which, depending on the country in which you live, is already or will be soon, used to determine what you can, and cannot, do.

In addition, facial recognition technology is vastly expanding the capacity of the surveillance state, and those corporations and entities that work with it, to identify and track you. And it is doing this already in the most obvious places such as on the street and in shopping centres. See, for example, 'Microsoft partners with banks to introduce facial recognition: More invasive technology'.

Sometimes, an apparently desirable application is used as a trojan horse to have it introduced even more widely. See <u>'Australian clubs call for facial recognition tech to watch drinkers and gamblers: More privacy invasion'</u>.

Beyond that, of course, existing technologies already enable many aspects of your unique identity to be imitated precisely. Think you voice is unique? Not once they clone it so they can present some technological imitation as your voice. See <u>'Voice Cloning for Content Creators'</u>.

And you are no doubt well aware of simple ways that photos of you can be replicated. Or altered by 'photoshopping', to put you in an entirely different context or location.

Does this matter?

This has all been done, fundamentally, so that one day soon now you can be locked in the technological prison that is being created around you. This technological prison, being promoted under the guise of 'smart cities', is being built around you as cities are converted to 'smart' by installing 5G and the other technologies necessary for comprehensive surveillance and control. But the Saudis are building a 'smart city' in the desert too. You can watch their promotional video here: Neom.

Despite the positive spin endlessly put on these projects by governments and corporations – see <u>'Smart cities: The cities of the future'</u> – the fundamental outcome is that you will require a digital ID to do those particular things that the elite has decided you will be allowed to do. And you won't be able to do anything else. This is usually called 'slavery' except that, in this new technological world, virtually all of the slaves will be transhuman with no independent will of their own.

How has this happened?

In a report published by the World Economic Forum in 2016, the authors wrote 'Consistent with the World Economic Forum's mission of applying a multi-stakeholder approach to address issues of global impact, the creation of this report involved extensive outreach and dialogue with the financial services community, innovation community, technology community, academia and the public sector.... The mandate of this project was to explore digital identity and understand the role that Financial Institutions should play in building a global standard for digital identity. Identity is a critical topic in Financial Services today. Current identity systems are limiting Fintech innovation (as) well as secure and efficient service delivery in Financial Services and society more broadly. Digital identity is widely

recognized as the next step in identity systems. However, while many efforts are underway to solve parts of the identity challenge and create true digital identity, there is a need for a concerted and coordinated effort to build a truly transformational digital identity system.'

See <u>'A Blueprint for Digital Identity: The Role of Financial Institutions in Building Digital Identity'</u>.

A Blueprint for Digital Identity

The Role of Financial Institutions in Building Digital Identity



An Industry Project of the Financial Services Community | Prepared in collaboration with Deloitte

Part of the Future of Financial Services Series • August 2016

Screenshot from WEF

By 2018, another report by the World Economic Forum was proclaiming 'Our identity is, literally, who we are, and as the digital technologies of the Fourth Industrial Revolution advance, our identity is increasingly digital. This digital identity determines what products, services and information we can access – or, conversely, what is closed off to us.'

See 'Identity in a Digital World: A new chapter in the social contract'.

But one primary motivation for their interest in digital identity was reported in a World Economic Forum article in August 2022. Citing research conducted by the consultancy Cebr - see <u>'The digital trust index'</u> - the World Economic Forum noted that 'our global digital economy can unleash trillions of dollars of opportunities. But if we don't know for certain who we are interacting with online, we cannot have trust. Digital identity must therefore be the foundational element to our digital economy....' Moreover, according to the WEF: 'Consumers also told us they would trust banks and financial services firms the most to create and maintain an identity system.'

See 'Digital trust: How to unleash the trillion-dollar opportunity for our global economy'.

Of course, the World Economic Forum is not the only institution planning our digital identity prison. In a 2019 report, the United Nations stated 'We recommend that by 2030, every adult should have affordable access to digital networks, as well as digitally-enabled financial and health services, as a means to make a substantial contribution to achieving the Sustainable Development Goals.'

See 'The Age of Digital Interdependence'.

In addition, that long-standing bastion of economic exploitation known as the World Bank has had a long-running involvement in digitizing identity, publishing a report on the subject in 2017 which was updated in 2021 and, unsurprisingly, linked to its notion of 'sustainable development': 'Every person has the right to participate fully in their society and economy and to be recognized as a person before the law. Yet, as many as 1 billion people across the world do not have basic proof of identity, which is essential for protecting their rights and enabling access to services and opportunities.'

See 'Principles on Identification for Sustainable Development: Toward the Digital Age'.

This report goes on to outline a set of ten principles – universal access, accuracy, security, privacy... – to guide the nature of digital identity, in various categories, that sound wonderful.

But fundamental issues are left unaddressed.

Why the rights to participation in society and the economy, and recognition before the law, suddenly requires 'basic proof of identity' and is 'essential for protecting their rights and enabling access to services and opportunities' is not explained. Nor is it explained why those same rights enshrined in the <u>Universal Declaration of Human Rights</u> in 1948 – on which the world has so spectacularly failed to deliver since that time (and particularly for those billions of people marginalized by the global capitalist economy) – will now be magically delivered by a digitized identity.

As is often the case, the delusional rhetoric sounds good despite being a vast distance from the truth.

But the World Bank continues its rhetoric in a more recent report: 'Vulnerable and marginalized groups are often the least likely to have proof of their identity, but also the most in need of the protection and services linked to identification.'

See 'Principles on Identification for Sustainable Development: Toward the Digital Age'.

Moreover, according to the World Bank, experience has supposedly 'shown that there are key actions countries can take to unlock their own paradigm shift towards building digital ID and G2P [government-to-person] payments ecosystems that empower people and support sustainable development outcomes'.

See <u>'Identification for Development (ID4D) and Digitalizing G2P Payments (G2Px) Annual Report 2021'</u>.

Really? How does this happen?

Of course, the documents go on to outline why identity is important to access certain rights and services – banking, voting, owning property, particular transactions... – but do not specify why a digital version of identity is necessary. A sleight of hand made necessary by the complete absence of any genuine reason for moving beyond long-accepted means of establishing identity, where they are appropriately useful.

Beyond international organizations such as these, major Non-Government Organizations

including the Bill and Melinda Gates Foundation and Rockefeller Foundation, as well as corporations, are predictably behind the moves to digitize identity for reasons explained in the ID2020 Manifesto. For example, as Peggy Johnson of Microsoft Corporation noted: '... it's exciting to imagine a world where safe and secure digital identities are possible, providing everyone with an essential building block to every right and opportunity they deserve.'

See 'ID2020' and 'ID2020 Manifesto'.

Again, why rights and opportunities, theoretically long-ago enshrined in a multitude of human rights laws, should now somehow be accessed through a digitized identity is, obviously, not explained.

With such a predatory list of sponsors – the World Economic Forum, World Bank, United Nations, major corporations, particular NGOs – clearly endorsing digital identity and the complete absence from any consultation process of those of us who might identify (not digitally, of course) as 'ordinary' people, it is obvious why those who understand the rapidly advancing technocratic agenda have issued a multitude of warnings about participating in the ongoing efforts to digitize your identity.

What, precisely, is at stake?

Your identity itself. Your freedom. Your privacy. Your human rights generally, including the right to choose what you eat and how you obtain it. And everything else that matters to you. Gone forever, if this global push is successful.

Let me explain this in a little more detail.

All over the world, countries have been implementing processes to digitize the identities of their citizens. Here, for example, are progress reports on what is happening in Nigeria and Greece: 'Nigeria will be a testing ground for Microsoft's digital ID tech' and 'Greece rolls out digital "wallet" for citizens; ID and driving license now on phone'.

Beyond this, did you know that people in Australia started getting microchipped in 2016? See <u>'Australia Has Started Microchipping People'</u> and <u>'Australia Becomes World's Most Microchipped Nation'</u>.

But other countries, like Sweden, are not far behind. See <u>'Thousands of Swedish people are swapping ID cards for microchips'</u>.

And while digitizing your identity in this way might appear to be technologically savvy and even more convenient – after all, opening a door without a key is a pretty slick move hey? – the problem is that once your identity is linked to other more important functions, control of your life is soon easily taken from you.

As John Adams noted in a recent interview by Martin North, once you link a microchipped identity with the soon-to-be-introduced Central Bank Digital Currency (CBDC), the Central Bank can simply reprogram your personal chip (or the chips of millions of people) to prevent you from engaging in a particular type of commerce if you do not comply with whatever mandatory requirements are in force at the time. Beyond this, of course, what else will the chip be used to control? Do you know? Watch 'Australia's banks want you MICROCHIPPED!'

And what if, as planned, your identity chip is linked to your driver's licence and your car?

How far do you think you will be able to travel from home? To go shopping for food? To travel to work? Will you be allowed to go on holiday?

Beyond these simple examples, what if your digital identity is linked to your health records (including vaccination status), your legal records, and anything else they decide to add – such as carbon credits – so that you can be given a 'social credit score'? Perhaps you will be deemed unsuitable to be a parent and have your children taken away.

But the answers to these questions, as well as others, are already known and you can watch a fuller explanation of just how securely you are already locked in this digital ID prison in this video presentation by technology expert Aman Jabbi – see <u>'Facial Recognition: Digital ID or Digital Dictatorship?'</u> – who spells it out in gruesome detail.

By the end of 2022, there will be more than twenty billion data collection (not just simple surveillance) cameras (of many types) in the world keeping track of the nearly eight billion people on Earth. As Jabbi observes: Under the guise of privacy, security and convenience, 'We are being monitored everywhere and all the time' by the 'Internet of Eyes and Ears' linked to artificial intelligence and a vast array of technological devices, such as smart street poles and lights which gather data via facial recognition cameras and environmental sensors, display digital signage, use speakers to instruct the immediate population how to behave, include 'drone charging stations' because drones 'are going to be the new aerial police' with everything wirelessly connected to each other and the Internet of Things (IoT). This comprehensive network will be used to collect your data and control your behaviour, including by use of LED (light-emitting diode) incapacitators (which Jabbi calls 'puke guns') which emit high-intensity beams of different frequencies that can make you vomit or inflict other forms of behavioural control. In short, behavioural compliance will be enforced not by human guards, but by artificial intelligence and electromagnetic weapons.

The digital identity they say is a new chapter in the social contract. It's a social contract that nobody signed up for and nobody wants. But they are... going to force this on us.

Every entity, person, device and thing is going to have a digital identity and once you sign on to a digital identity, the only way you can access healthcare or your bank finances, ability to travel, ability to access the internet, to go to social platforms or do anything in your life, to buy food, you need a digital identity. And how will that digital identity be authenticated? Through your face. So your face is the key to unlocking access to life.

And this key is going to be linked to a new type of financial system which is going to be a combination of carbon credits, your social credits or social score... 'reputation capital', and then of course your status with respect to vaccines and boosters.... And if you don't have enough carbon score and you don't have enough social score or you haven't taken your latest booster, your face will not be able to unlock your digital identity and therefore you cannot access stuff.

You'll be locked out of the whole new matrix system. And this is what they call central bank digital currencies (CBDCs)....

This is essentially the key to understanding what sort of a new world that is going to be upon us once the final switches are turned on....

Your digital identity is really a digital prison and your face is used to unlock the digital prison if you behave well....

And how are they going to implement this? There is a new protocol called 'Zero Trust in Cyber Security'... so by default we are going from a world of implicit 'allow' to default 'deny'.

So as an example, when you log into your computer you type in a password... and you have access to your browser, your files, your applications but now this zero trust is about 'default deny' which means 'we don't trust you and for everything you need to do you'll be denied initially until you can prove that you're trustworthy' and that trust will come from face recognition and from digital identity. (If you want to read more about 'digital trust', here is the Callsign report: 'The digital trust index'.)

Beyond the above, by using 'geofencing' (both digitally and geographically), your access to everything, including who you can contact, how you can travel and how far, what media you can access or book you can read... can be controlled through your digital identity. 'So the goal is to lockdown humanity in these smart cities and not allow them to move anywhere.... So the digital identity is inside the Trojan horse of security and privacy. I can't stress this enough.... And this will result in total control of humans because people will comply in order to unlock access to life.' In addition, 'they can even be monitoring the emotional state of a child and the algorithms can decide whether child abuse is happening at home and then they can come for the children, which they will.'

Jabbi also points out that in late April 2022, the World Economic Forum and the United Nations took over the internet which means that, soon enough, 'If you don't accept a digital ID, you cannot get onto the internet and you cannot open your phone'. And he emphasizes that 'Banning facial recognition means nothing because neither your government, nor your state or local officials are doing facial recognition so banning it is pointless because facial recognition is going to be done in the cloud on Amazon and Google servers with artificial intelligence algorithms, with cameras installed by private companies on public lands which are now owned by private corporations.'

Apart from Aman Jabbi, other scholars have also thoughtfully researched what is happening regarding digital identity and how it relates to other features of the overall elite plan.

After exhaustive research leading to their extensive report <u>'Paving a Digital Road to Hell? A Primer on the Role of the World Bank and Global Networks in Promoting Digital ID'</u>, scholars at the Center for Human Rights and Global Justice at the New York University School of Law concluded as follows in relation to digital ID:

As outlined in this primer, and as many of our partners and colleagues have documented, the World Bank and a wider network of global actors are promoting a specific model of digital ID. This model privileges economic identity, is disconnected from legal status, and steers attention away from civil registration. Contrary to the human rights and inclusive development language used to promote this vision of digital ID, this model threatens a range of fundamental rights, from the right to social security to the right to privacy. The purported benefits remain mostly unsubstantiated in the absence of serious baseline studies, cost-benefit and value for money analyses, and impact assessments. Meanwhile, researching and revealing the impacts of these systems has mostly been outsourced to an already overburdened and under-resourced

community of human rights organizations, advocates, scholars, journalists, and other civil society actors.

The report includes three recommendations for addressing concerns about digital ID, given the transformational nature of the change intended: 1. detailed investigation and research, consideration (particularly of possible harms and their mitigation), cost-benefit analysis and impact assessments; 2. thorough discussion in democratic fora based on detailed knowledge of plans, actors involved in the scheme and roles played by foreign governments and international organizations; and 3. engagement of all stakeholders, including us, not just 'technical experts' in the deliberations.

Researcher Lynn Corey has also written an insightful four-part series of reports which are published on her website and as a book. In the second report – see <u>'The Global Landscape on Vaccine ID Passports Part 2: How Your Digital Identity is Moving to The Blockchain for Full Control Over Humans'</u> – Corey identifies key players driving the long-term plan that is currently being implemented, particularly noting the importance of central banks but also other key elite agencies such as the World Economic Forum and United Nations. Their aim is to institute 'complete digital control... over the world and all human beings' and Corey observes that different agents 'have their areas of expertise when it comes to building the digital identities, which is the key to making this all happen.'

Investigative journalist Jesse Smith bluntly observes:

With the evidence being provided openly, there is little reason to doubt that humanity is being ushered into a new era of surveillance and control through digital ID systems. This effort is being pushed by governments, banks, multinational corporations, and global governance organizations like the World Health Organization, World Trade Organization, and the United Nations.

But digital IDs only represent one aspect of the digital revolution....

A whole world is being created to enslave us in a perpetual digital panopticon including the metaverse, digital currency (CBDCs), mass surveillance, AI and biometrics, and body implants while blockchain technology records everything we do.

See 'The Global Digital ID Surveillance Plan Accelerates - Urgent Resistance Needed'.

Beyond these scholars and organizations, there are other fine analysts who have explained why digital ID promises to inflict great harm on humanity. You can watch, for example, the excellent video report by James Corbett: <u>'The Global Digital ID Prison'</u> and read the critique by Derrick Broze <u>'Exposing The "Digital ID Is A Human Right" Scam'</u>.

These and other scholars, such as Peter Koenig – see <u>'Digital Identity – Absolute and Total Control via the QR Code: Open Letter to the Swiss Federal Council'</u> – have also explained why there is zero intention to meaningfully engage 'ordinary people' in consideration of the plan: The explicit intention is to impose it on us.

In addition, we also have the experience of India to consider, as documented in the report 'Busting the Dangerous Myths of Big ID Programs: Cautionary Lessons From India' which offers this summary before going on to expose how India's digital ID system, introduced some years ago, has spectacularly failed to deliver gains for 'ordinary' people in twelve key areas, noting that 'ID systems often promise a technological solution for a political problem'.

Around the world, the quickly expanding 'Big ID' industry has driven the adoption of centralized digital identity programs that severely undermine human rights. Governments, companies, and international agencies sell the idea of implementing a Big ID project as the silver bullet for solving a host of problems.... without ever presenting evidence that these tools will actually be effective at meeting people's needs.... Aadhaar, India's flagship Big ID project, is a clear example of this approach. Despite all the positive propaganda in its favor, Aadhaar has had a disastrous impact.

Despite the solidly documented negative experiences in relation to digitized identity and the many expert warnings against it, a range of powerful elite agents has a comprehensive program to impose this technocratic nightmare upon us. Consequently, it will require many people resisting strategically if it is to be defeated.

But if you remain sceptical of the risks and dangers of the technological world being constructed to imprison us, any time spent reading such books as the following should inspire you to consider ways to defend your true identity and, wherever possible, erase the existing elements of your digital identity, among many other responses: Shoshana Zuboff's *The Age of Surveillance Capitalism: The Fight for a Human Future at the New Frontier of Power*, John W. Whitehead's *Battlefield America: The War on the American People*, Derrick Broze's *How to Opt-Out of the Technocratic State* as well as the <u>several books on technocracy</u> written by Patrick Wood and his articles posted on his website <u>'Technocracy News and Trends'</u>.

The bottom line is simple: Every time you submit to participation in some technological convenience, you give up some control over your own life. And there is no easy way to reclaim it, assuming that you even can.

What can we do about this?

First, remember that despite the rhetoric to which we are routinely subjected about digital identity and other aspects of the elite's technological prison (benignly labeled measures to enhance our 'privacy, security and convenience'), the vast range of inconsistencies, illogical arguments and ongoing efforts to kill or enslave us – see 'The Final Battle for Humanity: It Is "Now or Never" in the Long War against Homo Sapiens' – are functions of elite insanity. See 'The Global Elite is Insane Revisited' with further detail in 'Why Violence?' and 'Fearless Psychology and Fearful Psychology: Principles and Practice'.

This does not mean that we do not face a profound threat. We do. But it means that we cannot rely on reason or thoughtfulness alone to get us out of this mess: You cannot reason with insanity. And because the Global Elite controls international and national political processes, the global economy and legal systems, efforts to seek redress through those channels must fail.

See 'The Elite Coup to Kill or Enslave Us: Why Can't Governments, Legal Actions and Protests Stop Them?'

Moreover, if we are going to defeat this long-planned, complex and multifaceted threat, we must defeat its foundational components, not delude ourselves that we can defeat it one threat at a time or even by choosing those threats we think are the worst and addressing those first.

This is because the elite program, whatever its flaws and inconsistencies, as well as its potential for technological failure at times, is deeply integrated so we must direct our efforts at preventing or halting those foundational components of it that make everything else possible. This is why random acts of resistance will achieve nothing. Effective resistance requires the focused exercise of our power. In simple terms, we must be 'strategic'.

If you are interested in being strategic in your resistance to the 'Great Reset' and its related agendas, you are welcome to participate in the 'We Are Human, We Are Free' campaign which identifies a list of 30 strategic goals for doing so.

In addition and more simply, you can download a one-page flyer that identifies a short series of crucial nonviolent actions that anyone can take. This flyer, now available in 20 languages (Chinese, Czech, Danish, Dutch, English, Finnish, French, German, Greek, Hebrew, Hungarian, Italian, Japanese, Polish, Portuguese, Romanian, Russian, Serbian, Spanish & Slovak) with several more languages in the pipeline, can be downloaded from here:

'The 7 Days Campaign to Resist the Great Reset'.

If this *strategic resistance* to the 'Great Reset' (and related agendas) appeals to you, consider joining the 'We Are Human, We Are Free' Telegram group (with a link accessible from the website).

And if you want to organize a mass mobilization, such as a rally, at least make sure that one or more of any team of organizers and/or speakers is responsible for inviting people to participate in this campaign and that some people at the event are designated to hand out the one-page flyer about the campaign.

If you like, you can also watch, share and/or organize to show, a short video about the campaign here:

'We Are Human, We Are Free' video.

Finally, while the timeframe for this to make any difference is now in doubt, if you want to raise children who are powerfully able to investigate, analyze and act, you are welcome to make

'My Promise to Children'.

Conclusion

Resisting the digitization of your identity is an important element of effective resistance to the Elite's 'Great Reset' program.

While there are some elements of this that are very difficult to avoid, such as facial recognition cameras that are virtually everywhere, it certainly includes not signing up for a digital identity or participating unthinkingly in those programs, such as using a QR code, getting a 'vaccine passport' or willingly submitting to efforts to palm-print or microchip you, that are linked to it.

But, as I have already noted, just resisting digitization of your identity is not enough.

We must strategically resist the foundational components of the Elite program.

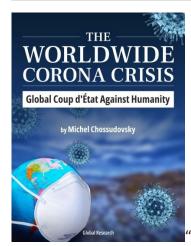
The alternatives are death or slavery.

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