



GTC 

Classified
As Unsolved

Human Rights

“My right to identity, property ownership, and legal treatment, as stated in the Universal Declaration of Human Rights, have evaporated in the digital world”

Identity And Authentication

“I still can't verify the integrity of the people or organisations I interact with and the information shared digitally.”

Intellectual Property Rights

“My intellectual property remains vulnerable to theft and misuse in the digital world”

Legal Interoperability

“I still fail to enjoy interoperability across countries and enforce legal rights in digital interactions”

And, we are in 21th century.

**Human
Rights**

**In The Digital
World**

The Global Trust Council (GTC) is the public good international organisation that introduces a new model for digital interaction supporting human rights in the digital world.

GTC calls for a shift towards a more civilised, professional, and democratic digital world. We support governments and businesses in creating a digital environment that is compliant with their national legislation and industry standards, to bring into existence a legal value to digital interactions.

The GTC Global Policy offers a genuine model for digital interactions that allows for legal interoperability. Using this model, one can ensure that all digital interactions fulfill necessary legal requirements and respect legal rights of interacting parties. It allows users to reaffirms their rights, obligations and responsibilities exactly as experienced in the physical world.

Under the GTC Global Policy governments and businesses are making a fundamental change towards the fulfilment of legal rights in the digital world.

The New Economic Revolution

The GTC Global Policy is the pillar for institutions to set a digital identification framework based on firm reference sources, permitting cross-business legal interoperability. The GTC Global Policy allows decision makers to enforce compliance against required standards and provides means for legal business protection.

The GTC model for digital interactions returns full control of the organisation's digital processes to the management. It allows them to set and control digital processes and ensure they truly achieve their business objectives. Higher levels of success and risk reduction is guaranteed through the GTC model of digital interactions.

Utilising this model supports organisations to boost profit through optimised process efficiencies, increased accountability of internal and external users, and secured legal protection in all digital processes.

With the GTC model, decision makers protect their intellectual property rights and operate within the organisation's ethics; eventually allowing for non-repudiation, reputational protection and increased brand value.

**The
Way Out
For e-
Government**

The adoption of the GTC Global Policy enables governments to establish a reliable identity verification and referencing structure based on administration, business and citizens' national registers.

The GTC opens up new horizons for the success and sustainability of e-governments projects. With the GTC model, legal interoperability is made possible between diverse systems at national and cross-border levels without the risks and costs of data centralisation. The GTC model enables individuals and institutions to protect their intellectual property rights and makes them legally responsible for their actions in digital interactions.

With the GTC model, the fulfilment of legal rights, industry standards, and best practice ensures the integrity of users and of the information involved in digital processes. Consequently, national administrations provide reliable and quality services to citizens, at national, regional, and international levels.

Finally, the adoption of the GTC Global Policy secures high levels of cost reductions through its ability to integrate with existing infrastructures, enabling the reuse of resources, information and knowledge.

**It All
Comes
Down To
The
Individual
User**

It is the foundation of a new digital world in which all interactions performed under the GTC Global Policy are controlled by the user the same way or better than in the physical world. The individual users set their private policies and manage their day-to-day digital interactions within a model protecting their rights as citizen's, employees and consumers.

All agreements, contracts, or simple digital interactions are registered in a secure audit trail by the Witness Service Provider (WSP) of their choice, keeping their privacy intact.

In addition, the user can include in the interaction any third party of their choice, such as their lawyer or partner. In each interaction the parties agree on the references proving their identity. The integrity of the interacting parties' identity is verifiable directly with the reference providers; this reflects the way we interact in the physical world.







The Personal Digital Identity (PDI) and the Witness Service Providers (WSP) place the user at the centre and in control of all digital interactions. They create a digital environment in which the individual user acting in a delegated role retains the fundamental rights and values experienced in the physical world.

The individual users' rights are reaffirmed and lifted to the same level as the bank, public authority, business partners, or other individuals when interacting in the digital world.

This is precisely the framework enabling trust in the digital world.

Learn More

GLOBAL TRUST COUNCIL®
Östergatan 32. SE - 211 22 Malmö, Sweden.

PHONE +46 (0)40 330 900
E-MAIL secretariat@globaltrustcouncil.org
www.globaltrustcouncil.org



A Symbol For Human Rights **In The Digital World**

Through the participation of CF-Reuterswård, the sculpture Interchiffre (1-2) has been presented as a symbol for GTC and for the support of human rights in the digital world.

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