Introducing the New GTF Initiative on Post-Quantum Computing

The Global Trust Forum (GTF) is proud to unveil its latest initiative aimed at spearheading advancements in digital security: the Post-Quantum Computing (PQC) Initiative. In an era where the threat landscape is constantly evolving, GTF remains steadfast in its mission to provide unparalleled information and guidance to clients navigating and planning through the complex realm of cybersecurity and trust. With the rise of quantum computing on the horizon, the urgency to transition to robust cryptographic solutions to manage these changes and to plan even further ahead has never been more pressing.

At the heart of the PQC Initiative lies GTF's unwavering commitment to empowering clients with the knowledge and tools needed to navigate this paradigm shift seamlessly. Our multifaceted objectives include establishing a clear competency in the area of PQC, and designing an information-sharing mechanism that enables clients to stay abreast and ahead of the latest developments. Furthermore, we aim to cultivate a vibrant community of experts and enthusiasts, fostering collaborative dialogue and driving forward the conversation on standards and policymaking. Through active membership in standards bodies and other related communities, GTF is poised to influence the future trajectory of cybersecurity on a global scale.

As part of our comprehensive suite of services, GTF offers an 'on-demand' consultancy-based service aligned with our core business areas. Whether clients are seeking guidance on mitigation strategies or require support in implementation activities, our team of seasoned experts stands ready to assist at a moment's notice. Join us as we embark on this transformative journey towards a secure digital future, together, we can build a safer and more resilient cyber landscape for generations to come.

As a first step, the organisation is setting up a special interest group to oversee activities relating to PQC. Headed by our advisory board member Steve Purser we will build a focused community that will understand the issues, and how to overcome them. The goal is to build resilience amongst companies and to prepare them for the upcoming Post-Quantum future.