



<b>Cyber Security</b>	the organisation's ability to secure its people, reputation, information, and systems in cyber space <sup>1</sup>
<b>Cyber Space</b>	always-on, technologically interconnected world that consists of people, organisations, information and technology <sup>1</sup>
<b>Cyber Resilience</b>	ability to continue critical operations within an acceptable timescale and/or to acceptable levels following compromise <sup>2</sup> ability to anticipate, absorb, adapt to, rapidly respond to and recover from disruption caused by a cyber attack <sup>3</sup>

1 - Information Security Forum (ISF)

2 - European Securities and Markets Authority (ESMA)

3 - Committee on Payments and Market Infrastructures (CPMI)

- Compliance and security are two independent variables that don't imply or require each other to exist.
- So, if one can be compliant and insecure how can we demonstrate security?
- Here are some ideas...

<b>Control &gt; Compliance</b>	a <b>safeguard or a countermeasure</b> implemented by technical, physical, and/or procedural means. <sup>1</sup>
<b>Capability &gt; Maturity</b>	an ability that an organization, person, or system possesses. Capabilities are typically expressed in general and high-level terms and typically <b>require a combination</b> of organization, people, processes, technology and controls to achieve. <sup>1,2</sup>

1 - National Institute of Standards and Technology (NIST)  
 2 - The Open Group Architecture Framework (TOGAF)

