GET TO KNOW THE CIS Controls

THE ISSUE

Credit card breaches, identity theft, ransomware & loss of privacy are now everyday news

Organizations lack effective cybersecurity practices & policies

The 'Fog of More' overwhelms organizations facing cybersecurity decisions[1]

A COMMUNITY SOLUTION

The CIS Critical Security Controls (CIS Controls) started as a grass-roots activity in 2008

Focused on the most critical actions organizations should take, informed by experts & real threat data

EFFORT

RESULTS

Embodies the Pareto Principle, an "80/20 Rule" to emphasize the most valuable security actions

HOW ARE THEY CREATED?

Expert volunteers from every part of the cyber ecosystem, including vendors & consultants, develop the CIS Controls

The Center for Internet Security's CIS Controls have matured into an international movement of individuals & institutions

More than "good things to do," the CIS Controls are a prioritized set of actions that bridge technical security & risk management

WHAT ARE THEY?

A set of 20 scalable & data-driven guidelines to ensure an organization's security

Practical steps proven to mitigate the most common attacks & reduce corporate risk

Can be implemented into any organization to ensure compliance with leading security frameworks such as NIST

GETTING STARTED

The journey of cybersecurity improvement starts at https://www.cisecurity.org/controls/, where you can download the CIS Critical Security Controls document for free.

CIS Center for Internet Security®

1 - https://www.youtube.com/watch?v=OZLO-xekp3o