

A close-up, high-angle shot of a person's hands typing on a silver laptop keyboard. The hands are dark-skinned. The laptop is open, and the keyboard is clearly visible. The background is dark and out of focus.

VT CONSULTS-TRAINING CLASS

Cyber GRC

How technology affects companies and employees



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Points for discussion:

- What is GRC?
- Cybersecurity vs Information Security
- The basics of Computer Networking
- Security Controls, Security Culture and Control Testing
- Risk Assessment and Risk Analysis
- Compliance Frameworks and Standards - PCI-DSS, SOX, Third-Party Risk, GDPR
- Interview Prep



How tech affects companies, no matter the industry

Whether you're in retail, healthcare, or finance, how you work has been vastly affected by technological advancements, including new computers, data software and various tools people did not have access to in decades past. From the way you tackle your tasks to how you communicate with coworkers, technology has created ripples of change that have benefited companies in every industry.

How people worked without tech

- Longer time is spent on individual tasks.
- Communication was more complex and tedious.
- Managing data was done manually and involved a ton of paperwork.

How people work with tech

- New tools enable work to be done much faster and easier.
- Communicating with colleagues, no matter where they are in the world, is incredibly fast and convenient.
- Everything is digital and easier to file, manipulate or keep track of.



Compliance Standards and Frameworks

PCI-DSS

6 Objectives
and 12
Requirements

PCI-DSS is all about
protecting cardholder
data. Learn how!

TPRM

Be careful with
vendor
relationships!

Know the control
environment of your
third parties!

SOX

True, accurate
financial
reports

The SOX Act
emphasizes on the
integrity of financial
data!

GDPR

Privacy is a
thing!

Data subjects have
the right to know why
their data is being
collected at all times!

RISK

Risk
Assessment

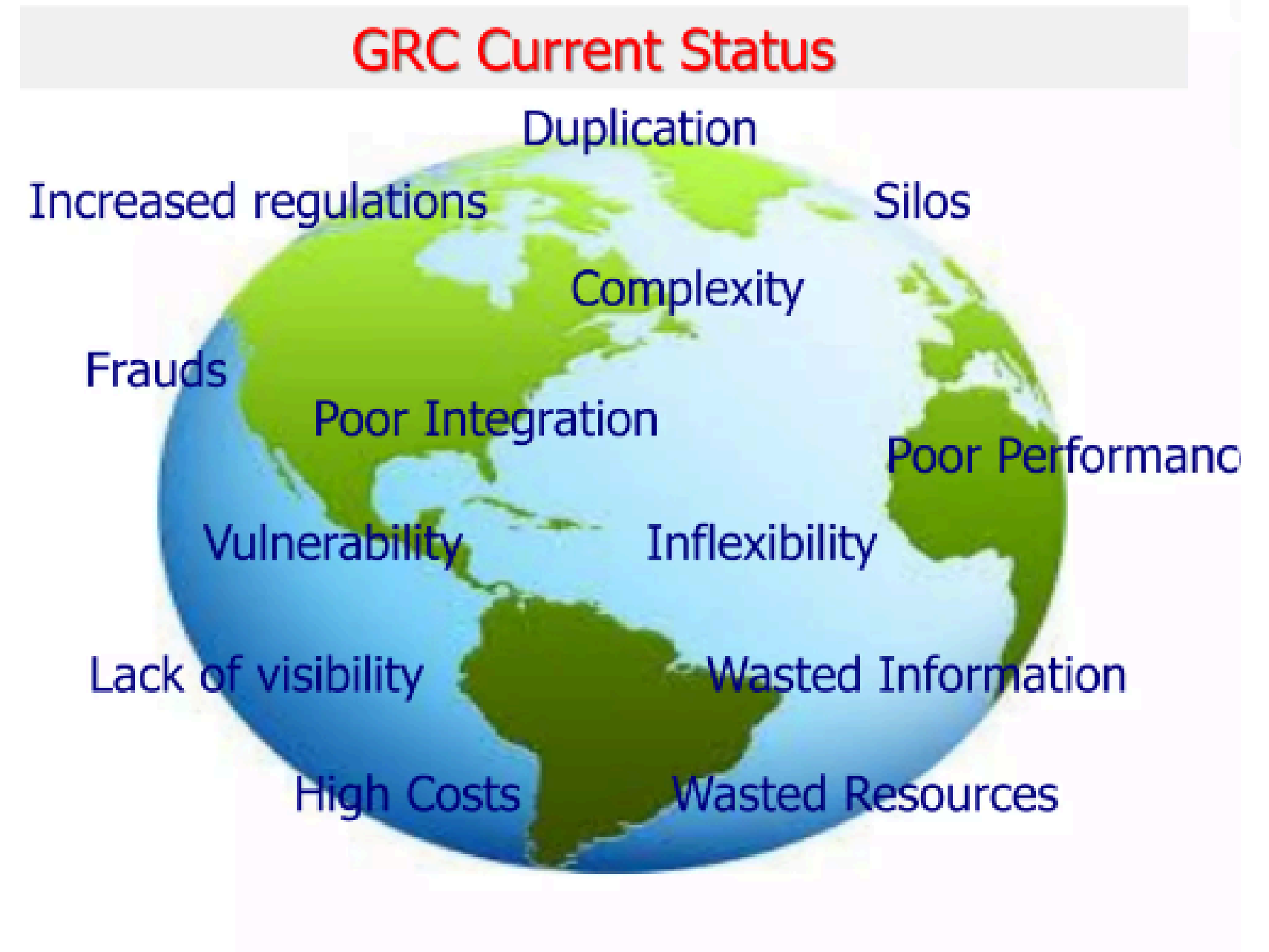
Evaluate the threats
to your organization
by conducting risk
assessments.
Leverage frameworks
to achieve that!

Why Cyber Security GRC

GRC is the cybersecurity specialization that does not require any prior technical knowledge.

A lot of GRC roles are highly paid too AND a lot of these roles can be done remotely!

It is truly GLOBAL!



Keeping your company and employees safe

LEARN GRC with us!

Today, what do businesses care about? Pay attention! Businesses now mostly care about Governance, Risk and Compliance (GRC). That's where the real threat is. And when businesses care about something, they put the money there. Learn GRC!



Do you have any questions?

Reach us on 614-424-2594/vtconsultsgrc@gmail.com

Registration in progress!