





WEBINAR:

COMPLIANCE 101: HITRUST OVERVIEW WITH 2023 UPDATE

Presented by:

Omkar Salunkhe, Controlcase Partner, HITRUST

Kishor Vaswani, ControlCase Founder

Speakers





Omkar Salunkhe,

ControlCase Partner, HITRUST

Having worked for ControlCase for the past 8 years, Omkar is now the HITRUST Partner, a Subject Matter Expert who oversees all of ControlCase clients' HITRUST Certifications globally.



Kishor Vaswani,

ControlCase Founder

Kishor founded ControlCase in 2004 and scaled it through its expansion to more than 1,000 customers in 40 countries.

Agenda





- A. Introduction to ControlCase
- B. What is HITRUST?
- C. Latest Updates to HITRUST
- **D.** Types of HITRUST Assessments
- E. HITRUST Domains
- F. ControlCase Methodology
- G. Q&A







Introduction to ControlCase

ControlCase Snapshot



CERTIFICATION AND CONTINUOUS COMPLIANCE SERVICES

Go beyond the auditor's checklist to:

Dramatically cut the time, cost, and burden from becoming certified and maintaining IT compliance.

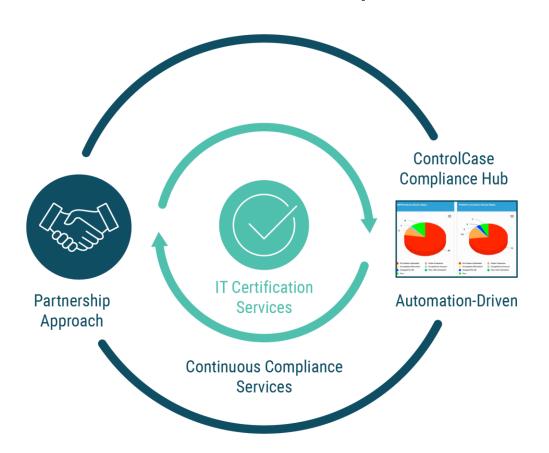
- Demonstrate compliance more efficiently and cost effectively (cost certainty)
- Improve efficiencies
 - Do more with less resources and gain compliance peace of mind
- Free up your internal resources to focus on their priorities
- Offload much of the compliance burden to a trusted compliance partner



Solution



Certification and Continuous Compliance Services





I've worked on both sides of auditing. I have not seen any other firm deliver the same product and service with the same value. No other firm provides that continuous improvement and the level of detail and responsiveness.

 Security and Compliance Manager, Data Center

Certification Services



One Audit™

Assess Once. Comply to Many.



PCI DSS



HIPAA



PCI PIN



ISO 27001 & 27002



SOC 1.2.3 & SOC for Cybersecurity



HITRUST CSF



PCI P2PE

PCI SSF



GDPR

FedRAMP



NIST CSF Risk Assessment



PCI 3DS



You have 27 seconds to make a first impression. And after our initial meeting, it became clear that they were more interested in helping our business and building a relationship, not just getting the business.

— Sr. Director, Information Risk & Compliance, Large Merchant





WHAT IS HITRUST?

What is HITRUST?





Founded in 2007 to help companies safeguard sensitive data and manage risk.

Established a certifiable framework for organizations that create, access, store, or exchange covered or sensitive information.

Originated from the belief that information security is critical to the widespread utilization of and confidence in health information systems, medical technologies, and electronic exchanges of medical data. Now, the HITRUST CSF is industry agnostic.

What is the HITRUST CSF?





The HITRUST CSF Framework (CSF) rationalizes and harmonizes relevant data protection regulations and standards into a single overarching security and privacy framework. The HITRUST CSF:

- Allows organizations the ability to tailor their security control baselines based on their specific information security requirements.
- Incorporates both compliance and risk management principles.
- Defines a process to effectively and efficiently evaluate compliance and security risk.
- Supports HITRUST Certification.

Key components of the CSF assurance program



Standardized Tools & Processes

Questionnaire

- Focus assurance dollars to efficiently assess risk exposure
- Measured approach based on risk and compliance
- Ability to escalate assurance level based on risk

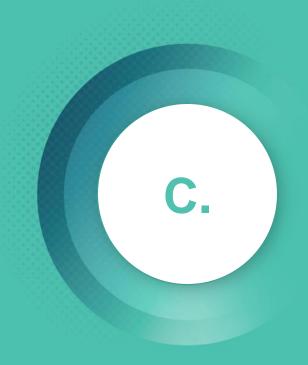
Report

Output that is consistently interpreted across the industry

Rigorous Assurance

- Multiple assurance options based on risk
- Quality control processes to ensure consistent quality and output across HITRUST External Assessors
- Streamlined and measurable process within the HITRUST MyCSF tool
- End User support





LATEST UPDATES TO HITRUST

What are the 2023 HITRUST Updates?



Summary of Changes v11



Added selectable
Compliance factors
and refreshed
various mappings to
authoritative sources



Moved evaluative
elements from the Policy
Illustrative Procedure to
the Requirement
Statement



Updated Illustrative Procedure Content



Assorted errata updates consistent with the CSF Versioning Policy

New Certification: e1 Assessment

Basic cybersecurity hygiene

44 requirement statements

Annual certification

Quicker assurance





TYPES OF HITRUST ASSESSMENTS

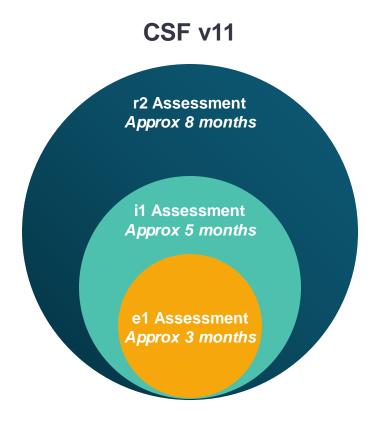
Types of HITRUST Assessments



Assessment Type	# of HITRUST Requirements		Subject Matter/ Focus			Control Maturity Levels	
HITRUST Essentials e1 Assessment (valid for 1 year)	44 Requirement Statements		Requirements addressing: • Basic cybersecurity hygiene • The most critical cyber threats (e.g., ransomware, phishing, password stuffing)			Implemented only But: Some requirements are P&P-focused	
HITRUST Implemented i1 Assessment (valid for 1 year)	182 (v11) 219 (v9.6.2)		All requirements in the e1, PLUS: • Leading cybersecurity practices • Requirements mapping to the even more cyber threats			Implemented only But: Some requirements are P&P-focused	
HITRUST Risk-Based r2 Assessment (valid for 2 years)	Varied based on rist compliance facto Average 375	• Requirements add		uirements in the e1 and i1, PLUS: rements addressing inherent risk factors rements addressing added compliance factors (e.g., GDPR)		Must: Policy, Procedure, Implemented Optional: Measured & Managed	
Assessment Sub-type	Can Result in a Certification?		ds an External Assessor?	QA'd by HITRUST?	Share-able	e via RDS?	Results in a HITRUST- issued PDF?
Readiness	No	No		No	Y	es	Optional
Validated	Yes		Yes	Yes	Yes		Yes

Types of HITRUST Assessments





HITRUST

For v11, HITRUST has aligned the selection of requirement statements used for the e1 assessment, i1 assessment, and r2 assessment baseline, so that each assessment builds upon the core requirement statements that are included in the e1 assessment.





HITRUST DOMAINS

What are the HITRUST domains?



Information Protection Program	Configuration Management	Access Control	Business Continuity & Disaster Recovery	
Endpoint Protection Vulnerability Management		Audit Logging & Monitoring	Risk Management	
Portable Media Security	Network Protection	Education, Training and Awareness	Physical & Environmental Security	
Mobile Device Security	Transmission Protection	Third Party Assurance	Data Protection & Privacy	
Wireless Security	Password Management	Incident Management		



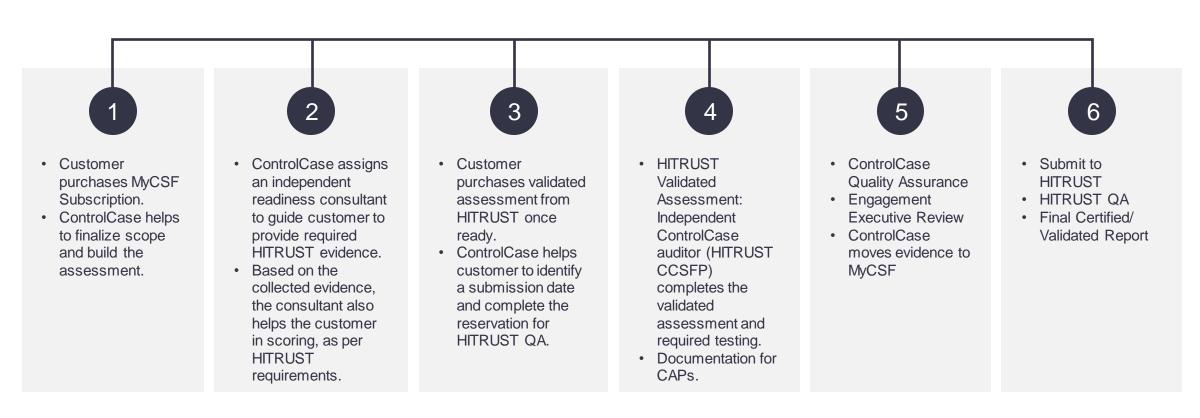


CONTROLCASE METHODOLOGY

ControlCase Methodology for HITRUST Validated Assessment



ControlCase will follow a 6-PHASE APPROACH for the HITRUST Assessment



High-Level HITRUST Certification Plan (r2 Validated Assessment)



Phase/Month	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8 onwards
Phase 1	CC/Customer							
Phase 2	CC/Customer	CC/Customer	CC/Customer	CC/Customer				
Phase 3				CC/Customer				
Phase 4					СС	СС	СС	
Phase 5							CC/Customer	
Phase 6							CC - Submission to HITRUST	HITRUST Quality Assurance

High-Level HITRUST Certification Plan (i1 Validated Assessment)



Phase/Month	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6 onwards
Phase 1	CC/Customer					
Phase 2	CC/Customer	CC/Customer	CC/Customer			
Phase 3			CC/Customer			
Phase 4				СС	СС	
Phase 5					CC/Customer	
Phase 6					CC - Submission to HITRUST	HITRUST Quality Assurance

High-Level HITRUST Certification Plan (e1 Validated Assessment)



Phase/Month	Month 1	Month 2	Month 3	Month 4 onwards
Phase 1	CC/Customer			
Phase 2	CC/Customer	CC/Customer		
Phase 3		CC/Customer		
Phase 4			СС	
Phase 5			CC/Customer	
Phase 6			CC - Submission to HITRUST	HITRUST Quality Assurance









THANK YOU FOR THE OPPORTUNITY TO CONTRIBUTE TO YOUR IT COMPLIANCE PROGRAM.

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