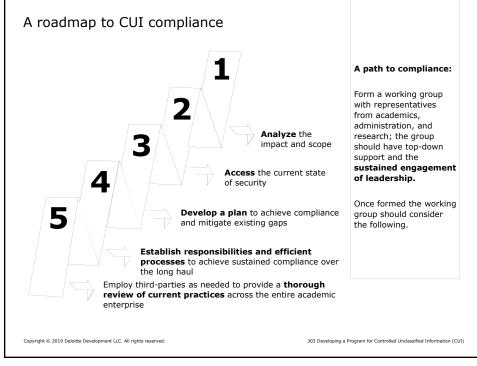
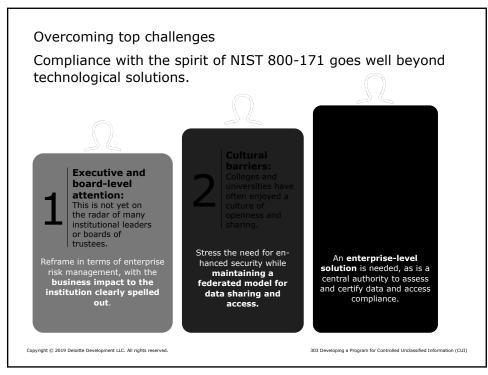
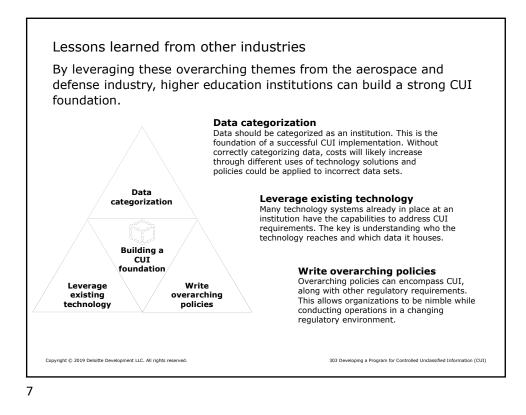


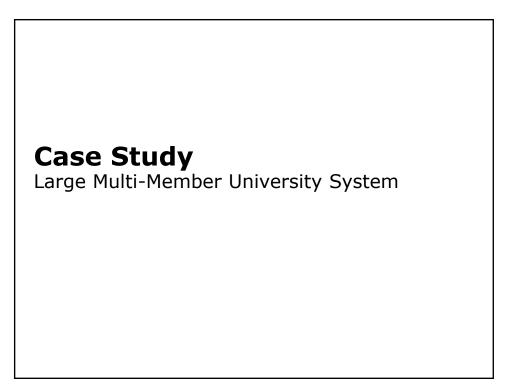
Wha	t is Controlled Unclassified Info	rmation?	
	an be any data received from the f de but is not limited to:	federal government that is not designa	ated as classified; this can
	Controlled technical information	Engineering data and drawings	Financial information (i.e
	Patent information	💎 Agricultural data	student loans)
(Ì)	Export control data	🙉 Privacy data	Student records
Ø	Research data	Health records	Genetic Data
Wha	t is being required?		
	t is being requireu:		
	NIST SP 800-171 has been design for protecting CUI data associa US Government agencies are bein	g required to consolidate and trans y with CUI Program requirements, inv	form over 100 different
	NIST SP 800-171 has been design for protecting CUI data associa US Government agencies are bein policies and markings to compl	ted with federal contracts. g required to <i>consolidate and trans</i> y with CUI Program requirements, inv h contracts and grants alone.	form over 100 different
	NIST SP 800-171 has been design for protecting CUI data associa US Government agencies are bein policies and markings to compl billion in higher education research t does this mean for higher educ Traditional approaches to cyberser	ted with federal contracts. g required to <i>consolidate and trans</i> y with CUI Program requirements, inv h contracts and grants alone.	form over 100 different olving an estimated \$25 nany contractors already
	NIST SP 800-171 has been design for protecting CUI data associa US Government agencies are bein policies and markings to compl billion in higher education research t does this mean for higher educ Traditional approaches to cyberser	ted with federal contracts. g required to consolidate and trans y with CUI Program requirements, inv h contracts and grants alone. Ational institutions? curity are no longer adequate. While r	form over 100 differe olving an estimated \$25 nany contractors alread





nstitution	hance the IT operating model of an
Operations	 What services are provided in the current IT operating model? Should existing services change? What processes need to be added / modified / eliminated?
Technology	 What underlying technologies should be used to deliver services in the IT operating model (e.g., ERP, CRM, self-service)? What should the application architecture look like (e.g., how do new or changing systems fit in with the technology landscape)?
Locations	 How many physical locations are required in an optimized IT operating model? Where will staff be located? What are the space and facility requirements?
Experience	 How should faculty, staff and students interact and work with the operating model? What channels of interaction should be supported (e.g., phone, email, web, walk-up, etc.)?
Organizations	 Who is providing services in the IT operating model? Are changes needed in organizational units and teams to provided needed services? How many people are needed to provide services?





Defense Security Service

Award for Excellence in Counterintelligence

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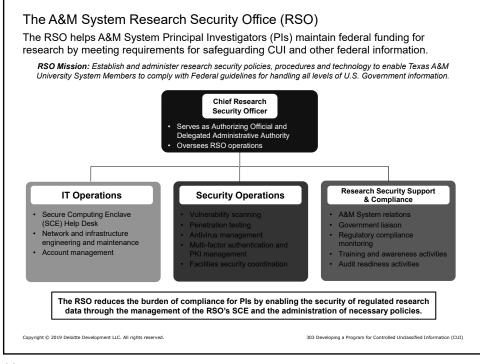
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"Protecting our University's research data is of great importance to the Texas A&M System's Research Security Office. We take a holistic approach to protecting the confidentiality of CUI and ensure **our researchers have a secure environment to do what they do best**."

Dr. Kevin R. Gamache, Chief Research Security Officer

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eceive	ne RSO focused on six primary communities for engagement during design work. PIs ceived the highest level of engagement via the Council of Principal Investigators (CPI).							
	Community	Leadership	Community-Specific Engagement Activities	Future State Engagemen Activities				
Ð	Pls and Researchers	CPI, other bodies as appropriate	Proactive communications on upcoming issues Continuous support regarding inquiries Regular CPI meetings to gather feedback Interviews to understand research needs	All-Hands Meetings, keeping all stakeholders involved with the RSO up-				
	IT Admin.	Member Chief Information Officers (CIOs)	 Initial meetings with IT groups regarding RSO technical performance, capability gaps, high priority risks and shared services (e.g. SOC and single sign-on) 	to-date and in sync Periodic communications informing all stakeholders				
	Research Admin.	Member Chief Research Officers (CROs)	 Initial meetings with research administrators regarding security issues impacting PI communities within the A&M System 	of recent events regarding RSO performance and security support • Standing meetings for				
	Compliance Officers	System Compliance Officer, General Council (GC)	 Initial meetings with A&M System VP of Compliance and GC regarding audit readiness 	the most critical groups, especially those that support a service provided by the RSO				
କ୍ତ	Academic Admin.	Member Chief Academic Officers (CAOs)	Planned meetings with CAOs to coordinate academic initiatives with RSO operations	In person meetings or presentations to utilize existing channels or for difficult topics				
	System Support Services	Heads of Service Areas	Collaboration on the support of in-scope PI contracts for federal research Interactions to agree on shared services and responsibilities for involved parties	Feedback channels allowing continual input from communities				

