





INFORMATION ASSURANCE CAPABILITIES

Commercial Solutions for Classified

harnessing the power of commercial industry

Data-at-Rest

Capability Package

Registration Package

Commercial Solutions for Classified Data-at-Rest Registration Form

Upon completion of this form, please fill appropriate overall classification and portion mark all classified fields entered.

Completed form will be at least UNCLASSIFIED//FOR OFFICIAL USE ONLY.

If completed form is classified, please contact CSfC PMO for delivery instructions.

Send complete form to csfc register@nsa.gov.

Initial CSfC Registration for a new CSfC Solution

Registration Re-submittal (for a recently submitted and unapproved CSfC Registration)

Existing (one-year) Registration Renewal to renew an existing and previously approved CSfC Registration

GENERAL INFORMATION	
Agency or Service Using Solution:	
Solution Name:	
Classification of Complete Form:	
Capability Package:	Data-at-Rest Capability Package
Capability Package Version:	
Capability Package Solution Design from DAR CP - Table 2	
Classification of Data Processed:	
Network/Solution Location:	
Date Submitted:	
Renewal Date:	One year from Date Approved
Total # of Submitted Deviations:	

ODEDATIONAL DOUGLE OF COLUMN (T.C.C.)	
OPERATIONAL POINT OF CONTACT (POC)	
Last Name:	
First Name:	
Title:	
Organization:	
Address:	
City:	
State:	
Zip Code:	
Telephone (Commercial):	
Telephone (DSN):	
Email Address (INTERNET):	
Email Address (SECRET):	
Email Address (TOP SECRET):	
ALTERNATE OPERATIONAL POC	
Last Name:	
First Name:	
Title:	
Organization: Address:	
City:	
State:	
Zip Code:	
Telephone (Commercial):	
Telephone (DSN):	
Email Address (INTERNET):	
Email Address (SECRET):	
Email Address (TOP SECRET):	
DESIGNATED APPROVAL AUTHORITY (DAA) or	r AUTHORIZING OFFICIAL (AO)
Last Name:	· · ·
First Name:	
Title:	
Organization:	
Address:	
City:	
State:	
Zip Code:	
Telephone (Commercial):	
Telephone (DSN):	
Email Address (INTERNET):	
Email Address (SECRET):	
Email Address (TOP SECRET):	

INTEGRATOR INFORMATION		
Technical POC Last Name:		
Technical POC First Name:		
Title:		
Company, Service, Agency, or Organization:		
Address:		
City:		
State:		
Zip Code:		
Telephone (Commercial):		
Telephone (DSN):		
Email Address (INTERNET):		
Email Address (SECRET):		
Email Address (TOP SECRET):		
ALTERNATE INTEGRATOR INFORMATION		
Technical POC Last Name:		
Technical POC Last Name:		
Title:		
Company, Service, Agency, or Organization: Address:		
City: State:		
Zip Code:		
Telephone (Commercial):		
Telephone (DSN):		
Email Address (INTERNET):		
Email Address (SECRET):		
Email Address (TOP SECRET):		
Liliali Address (TOF SECIET).		
ADDITIONAL POC (optional)		
Last Name:		
First Name:		
Title:		
Company, Service, Agency, or Organization:		
Address:		
City:		
State:		
Zip Code:		
Telephone (Commercial):		
Telephone (DSN):		
Email Address (INTERNET):		
Email Address (SECRET):		
Email Address (TOP SECRET):		

FOR EACH COMPONENT CHOSEN FROM THE CSfC COMPONENTS LIST Please complete all fields for component entries (N/A is acceptable for un-used components). Component Make / Model: Component Function: DAR Layer (outer) Component Version / Release Level: Encryption Algorithm/Mode/Key Length: Deviation Submitted (Yes or No): Component Make / Model: Component Function: DAR Layer (inner) Component Version / Release Level: Encryption Algorithm/Mode/Key Length: Deviation Submitted (Yes or No): Component Make / Model: Component Function: **End User Device** Component Version / Release Level: EUDs in Overall Solution (estimated): Deviation Submitted (Yes or No): Component Make / Model: Component Function: Component Version / Release Level: Deviation Submitted (Yes or No): Component Make / Model: Component Function: Component Version / Release Level: Deviation Submitted (Yes or No): Component Make / Model:

Component Function:

Component Version / Release Level:
Deviation Submitted (Yes or No):

Briefly, (in 2-3 sentences) describe how this CSfC solution meets the operational mission objectives. Also, please specify how many end-users will be supported by the CSfC solution:
, решестрой дене и и и и и и и и и и и и и и и и и и
General Comments:

APPROVING OFFICIAL SIGNATURE REQUIRED Please select the applicable statement

By signing below the AO is asserting compliance with the published Data-at-Rest CP, and acknowledges / accepts the risk of fielding a CSfC solution.

X	
	Date
	By signing below, the AO acknowledges enclosing the Data-at-Rest CP Deviation Approval Letter signed by NSA and acknowledges / accepts the risk of fielding a CSfC solution.
X	
	Date