Security Compliance Assessment Form

The Connecticut Justice Information System Security Compliance Assessment Form (CJIS-2) is used as a mechanism for municipalities, State and Federal agencies to assess their compliance with the CJIS Security Requirements & Recommendations as adopted by the State of Connecticut CJIS Governing Board. This form may be used as an internal document for an agency to assess their present level of compliance and subsequently perform necessary changes to attain compliance or submitted to the Department of Information Technology (DoIT) CJIS Support Group for assistance in attaining compliance.

<u>Location</u>		
Agency Name:		
Agency Address/Location Address:		
Agency Location Router IP Address:		

Internal IP Scheme/SubNet Mask:

Assessment 1 - Network Infrastructure

1.1 Firewalls – Refer to CJIS Security Requirements & Recommendations Section 1.

Is the CJIS portion of your agency's network segment protected by a firewall?

YES NO UNKNOWN

Is this firewall configured to allow only permissible protocols and traffic inherent to your agency's network environment?

YES NO UNKNOWN

YES NO UNKNOWN

Is this firewall configured to retain logs for a minimum of one (1) year?

YES NO UNKNOWN

CJIS-2 Rev 06-01 Page 1 of 7

Security Compliance Assessment Form

Assessment 2 - Workstations and Laptops

2.1 Hai	rdware and Operating Systems – Refer to O	CJIS Security Requirements & Recommendations Section 4.
A A		
	• Windows 3.1*	
	• Windows 95*	
	• Windows 98 Standard Edition*	
	• Windows 98 Second Edition*	
	• Windows Millennium Edition*	
	• Windows NT Workstation 4.xx*	
	• Windows 2000 Professional	
	• Windows XP Professional	
	• Windows XP Home	
	• Other	Please specify:
	• Other	Please specify:
	*Security hot fixes for this relea	ase are no longer supported by Microsoft
> >	maintenance and support with its ma	" on each of the above devices to reduce vulnerabilities
2.2 Ant	i-Virus Program – Refer to CJIS Security R	Requirements & Recommendations Section 2.
>	a currently supported virus protection	h workstation and laptop receive virus signature YES NO UNKNOWN

CJIS-2 Rev 06-01 Page 2 of 7

Security Compliance Assessment Form

2.3 Pat	ch Managem	ent Process – Refer to CJIS Se	ecurity Req	nuirements & Recommendations Section 3.
>	a patch m	orkstations and laptops resignagement program? Spatch management applicate	Ü	hin your agency's CJIS network protected by YES NO UNKNOWN ve updates automatically? YES NO UNKNOWN
	• If NO,	please explain any existing	g process	
>	Are these	patches applied to each wo	orkstation	and laptop through an automated process? YES NO UNKNOWN
	If NO, please explain any existing process			
2.4 Bro	wsers Suppo	orting 128 Bit Encryption – R	efer to CJI	S Security Requirements & Recommendations Sect. 6.
>		y total workstations and la y utilize each of the followi		
	• Intern	et Explorer 5.01 or lower*		
	• Intern	et Explorer 5.5*		
	• Intern	et Explorer 6		
	• Netsca	pe 6.x ⁺		
	• Netsca	pe 7.x		
	• Netsca	ipe 8.x		
	• Other			Please specify:
	• Other			Please specify:

CJIS-2 Rev 06-01 Page 3 of 7

^{*}Security hotfixes for this release are no longer supported by Microsoft

^{*}Security hotfixes for this release are no longer supported by Netscape

Security Compliance Assessment Form

<u>Assessment 3 – LiveScan Devices</u>

3.1 Ha	rdware and Operating Systems – Refer to 0	CJIS Security Requirements & Recommendations Section 4.	
>	> How many LiveScan devices are in your network environment?		
>	Which vendor(s) manufacturer the L	(if "0", proceed to Assessment 4	
	• Please specify:		
	Please specify:		
	Please specify:		
>	How many utilize each of the following	ng operating systems?	
	 Windows NT Workstation 4.xx* 	8-1	
	Windows 2000 Professional		
	Windows XP Professional		
	Windows XP Home		
	• Other	Please specify:	
	• Other	Please specify:	
	• Other	Please specify:	
	• Unknown	rease specify.	
		ase are no longer supported by Microsoft	
>	, v	s and its operating system presently under contract for	
>	Have you or the manufacturer(s) per	formed "OS Hardening" on each of the above	
	LiveScan devices to reduce vulnerab	ilities in the computer hardware and operating system? YES NO UNKNOWN	
3.2 An	ti-Virus Program – Refer to CJIS Security F	Requirements & Recommendations Section 2.	
>		thin your agency's CJIS network protected by a	
>	currently supported virus protection Does the Anti-Virus program on each	program? YES NO UNKNOWN LiveScan device receive virus signature updates	
	automatically?	YES 🗌 NO 🗌 UNKNOWN 🗀	
	• If NO, please explain any existing	g process	

CJIS-2 Rev 06-01 Page 4 of 7

Security Compliance Assessment Form

3.3 Pat	ch Management Process – Refer to CJIS S	Security Requirements & Recommendations Section 3.
A	Are all LiveScan devices residing wimanagement program? Does the patch management applica If NO, please explain any existing	YES NO UNKNOWN
>	Are these patches applied to each Li If NO, please explain any existing	iveScan device through an automated process? YES NO UNKNOWN ag process
	Assess	ment 4 - Servers
4.1 Hai	dware and Operating Systems – Refer to	CJIS Security Requirements & Recommendations Section 4.
>	How many total servers are in your	network environment?
>	 How many utilize each of the follow Windows NT Server 4.xx* Windows 2000 Server Windows Server 2003 	(if "0", proceed to Assessment 5) ing operating systems?
	• Other	Please specify:

CJIS-2 Rev 06-01 Page 5 of 7

*Security hotfixes for this product are no longer supported by Microsoft

Security Compliance Assessment Form

>	maintenance and support with its manufacturer? Have you performed "OS Hardening" on each of the above in the computer hardware and operating system?	ÝES □ NO □ UNKNOWN □
4.2 Ant	-Virus Program – Refer to CJIS Security Requirements & Recomme	endations Section 2.
A	Are all servers residing within your agency's CJIS network supported virus protection program? Does the Anti-Virus program on each server receive virus If NO, please explain any existing process	YES NO UNKNOWN
	h Management Process – Refer to CJIS Security Requirements & Refer all servers residing within your agency's CJIS network management program? Does the patch management application receive updates at If NO, please explain any existing process	k protected by a patch YES
>	Are these patches applied to each server through an autom • If NO, please explain any existing process	nated process? YES □ NO □ UNKNOWN □

CJIS-2 Rev 06-01 Page 6 of 7

Security Compliance Assessment Form

Assessment 5 - Physical Location

<u>5.1 Physical Safeguards</u> – Refer to *CJIS Security Requirements & Recommendations* Appendix A.

Special Note: While the actual requirements of Appendix A are required only for COLLECT devices, it is the desire of the Security Committee of the CJIS Governing Board that "best effort" physical safeguards be in place for ALL devices that reside in an agency's CJIS network segment and access CJIS systems.

>	una		ate physical safeguards in place to protect against he viewing of display devices or printed materials by YES NO UNKNOWN [
>	Does your agency have adequate physical safeguards in place to protect network and infrastructure components from unauthorized access? YES NO UNKNOWN If NO, please explain					
For th	e A	gency/Location				
		Assessment Date:				
	Ass	essing Individual Signature:				
Ass	sessii	ng Individual Printed Name:				
Ass	essin	g Individual eMail Address:				
Asso	essing	g Individual Phone Number:				

CJIS-2 Rev 06-01 Page 7 of 7