

IC CIO Template for Responding to FY14 Intel Auth Bill, sec: 307, regarding Software Utilization/Inventory

FY14 Intelligence Authorization Bill, Sec 307, directed : The chief information officer for an element of the Intelligence Community, in consultation with the Chief Information Officer of the Intelligence Community, shall biennially (every two years)—

1. Instructions: By 1 July 2015 document your agency's SW license data for each of the listed software vendors in column B below. This template follows the same format used for the FY13 IAA SW CDA reponse. In the case where an enterprise license was purchased, indicate the number of licenses that were established as the basis.
2. Data for each vendor listed below should reflect the rolled-up counts for SW licenses and usage rates per vendor. There is no need to break out different SW products purchased
3. Please report number of licenses purchased for the vendors shown listed below. Please add additional vendors if agency spent or intends to spend more than \$10M over the FY
4. Submit a separate Word document with this inventory to report the required assessment of actions for economies of scale and cost savings. Use a bullet format and categorize the
5. This format satisfies the basic requirements for the CDA response. Additional data may be required if Congress requests greater detail.

	Software Vendor	# licenses purchased	HOW LICENSED (SINGLE USER, CONCURRENT, NAME USER, CPU/CORE, ETC.)
1	Adobe	34260	Named Users, Concurrent, CPU
2	AppSense	33750	Named Users
3	ArcSight	132759	Device, Console, CPU, Appliance, & Server
4	Citrix	16679	Named Users, Appliance, & Server
5	Encase Guidance	240195	Dongle, Node, Name User, Server, & concurrent
6	Erdas	13	Concurrent
7	ESRI	126	Category A Unlimited & Category B 186 Perpetual
8	HP	73694	Nodes, Named User, Managed Access Ports, Concurrent, Server
9	I2/IBM (analyst notebook)	656	Concurrent, Per Instance, User
10	Marklogic	140	CPU License
11	MetaCarta	4	Server & Appliance
13	Microsoft (IC)	316,477	Device, Named User, Processor, Server, & CORE
14	Metastorm	502	Concurrent, Named User & Server
15	Oracle	448392	Processor, Named User, Tape Drive, & Server
16	Overwatch	847	Device, Concurrent, & Perpetual
17	Quest	401031	CORE, & Named User
18	Red Hat	674	CORE & Server
19	RTCS	15247	Server, Seat, network, CPU
20	SAP/Sybase	1418	CPU, Named User
21	Splunk	10 TB for DoDIIS, 1TB SCC for Enterprise; SCC 3TB	Terabyte/Node
22	Symantec	77,100	TBYTE, User, active email accounts, Server / CPU, User / Node
23	Tibco (Spotfire)	689	Enterprise, Processor, Server, User, Developmental
24	Vivisimo/IBM	656	Perpetual
25	VMWare	5784	Perpetual
26	McAfee		Community Wide contract not specific to DIA