Record of Trusted Build

Vendor	Application/Product	Release/Version Identifier
Hart	Access	1.0.0
Hart	Build client	1.0.0
Hart	Build Server	1.0.0
Hart	Build count Client	1.0.0
Hart	Build count Server	1.0.0
Hart	Central Client	1.0.0
Hart	Central Server	1.0.0
Hart	Count Client	1.0.0
Hart	Count server	1.0.0
Hart	Database	1.0.0
Hart	Scan	1.0.0
Hart	Touch	1.0.0
Hart	MCU	17

Is there any distinctive hardware component in use on the build platform that would preclude a leased or otherwise independently supplied PC of ample storage, memory and processing power to be substituted for the build process to be conducted?
If the answer to the above question is yes, describe the distinctive component and its purpose:

Processor type and speed: Intel i3 3.2ghz

Build environment operating system and level: Windows 7 Ultimate 32 / 64bit

Physical Drive 1~N	Logical Drive 1~N	Type / Partition / Bootable	File-System Type / Attributes	Capacity (GB)	Percent Used	Content / Purpose
Transcend STorageJet		Bootable	NTFS	1000GB	18%	SLI Trusted build
Transcend		Bootable	NTFS	250GB	78%	HART/ SLI Trusted build

Is a license key/dongle required: NO	
Identifier:N/A	Purpose:N/A

Notes:

Application and Version	Source Code TDP Date
Verity 1.0.0	12/15/2014
MCU 1.0.0	12/15/2014
Access 17	12/15/2014

Build Results/Files – FileNames (.exe, .lib, etc.)	App/Product	File Size

Install Files – FileNames (.exe, .lib, etc.)	App/Product	File Size
Verity ATI 1.0.0.abs	Verity ATI	120kb
Verity ATI 1.0.0.abs.s19	Verity ATI	9kb
Verity ATI 1.0.0.map	Verity ATI	1kb
Verity_MCU-17.hex	MCU	85kb
Verity_Build_(Client)-TrustedBuild-2014-12-16_10-49-47_v1.0.0.exe	Verity Build Client	23.922kb
Verity_Build_(Server)-TrustedBuild-2014-12-16_10-50-26_v1.0.0.exe	Verity Build Server	24,072kb
Verity_BuildCount_(Client)-TrustedBuild-2014-12-16_10-52-13_v1.0.0.exe	Verity Build/Count Client	24,491kb
Verity_BuildCount_(Server)-TrustedBuild-2014-12-16_10-52-54_v1.0.0.exe	Verity Build/Count Server	24,647kb
Verity_Central_(Client)-TrustedBuild-2014-12-16_10-53-35_v1.0.0.exe	Verity Central Client	22,348kb
Verity_Central_(Server)-TrustedBuild-2014-12-16_10-54-12_v1.0.0.exe	Verity Central Server	22,498kb
Verity_Count_(Client)-TrustedBuild-2014-12-16_10-51-04_v1.0.0.exe	Verity Count Client	16,460kb
Verity_Count_(Server)-TrustedBuild-2014-12-16_10-51-39_v1.0.0.exe	Verity Count Server	16,613kb

Verity_Database_(Database)-TrustedBuild-2014-12-16_10-54-50_v1.0.0.exe	Verity Database	489kb
Verity_Scan_(Device)-TrustedBuild-2014-12-16_10-54-53_v1.0.0.exe	Verity Scan Client	20,194kb
Verity_Touch_(Device)-TrustedBuild-2014-12-16_10-55-26_v1.0.0.exe	Verity Scan Server	55,841kb

Hash File Name	Description	Date
VerityTB1208-2014-mcu-Access.GHO.sha256 VerityTrustedBuild-12-08-2014.GHO.sha256	PreSource (Platform)	12/08/2014
verity_TrustedBuild_12162014_installers.GHO.sha256 Verity_TrustedBuild_MCUAccess_12162014.GHO.sha256	WSource (For EAC)	12/16/2014
verity_TrustedBuild_12162014_installers.GHO.sha256 Verity_TrustedBuild_MCUAccess_12162014.GHO.sha256	PostBuild (For EAC)	12/16/2014
Verity_Build_(Client)-TrustedBuild-2014-12-16_10-49-47_v1.0.0.exe.sha256 Verity_Build_(Server)-TrustedBuild-2014-12-16_10-50-26_v1.0.0.exe.sha256 Verity_BuildCount_(Client)-TrustedBuild-2014-12-16_10-52-13_v1.0.0.exe.sha256 Verity_BuildCount_(Server)-TrustedBuild-2014-12-16_10-52-54_v1.0.0.exe.sha256 Verity_Central_(Client)-TrustedBuild-2014-12-16_10-53-35_v1.0.0.exe.sha256 Verity_Central_(Server)-TrustedBuild-2014-12-16_10-54-12_v1.0.0.exe.sha256 Verity_Count_(Client)-TrustedBuild-2014-12-16_10-51-04_v1.0.0.exe.sha256 Verity_Count_(Server)-TrustedBuild-2014-12-16_10-51-39_v1.0.0.exe.sha256 Verity_Database_(Database)-TrustedBuild-2014-12-16_10-54-50_v1.0.0.exe.sha256 Verity_Scan_(Device)-TrustedBuild-2014-12-16_10-54-53_v1.0.0.exe.sha256 Verity_Touch_(Device)-TrustedBuild-2014-12-16_10-55-26_v1.0.0.exe.sha256 Verity ATI 1.0.0.abs.s19.sha256 Verity_MCU-17.hex.sha256 Verity ATI 1.0.0.map.sha256 Verity ATI 1.0.0.abs.sha256	Install Disks / Media (For EAC)	12/16/2014
Dell Optiplex 980 I3 3.2ghz processor 32/64bit 2GB ram 2x250gb hard drives	Hardware (For Characteristics EAC)	12/16/2014

Image File Name	Description	Date
VerityTB1208-2014-mcu-Access.GHO VerityTrustedBuild-12-08-2014.GHO	PreSource (Platform)	12/08/2014
verity_TrustedBuild_12162014_installers.GHO Verity_TrustedBuild_MCUAccess_12162014.GHO	WSource (FOR EAC)	12/16/2014
verity_TrustedBuild_12162014_installers.GHO Verity_TrustedBuild_MCUAccess_12162014.GHO	PostBuild (FOR EAC)	12/16/2014

Trusted Build Processes Completed By	SysTest Resource	Vendor Resource	Date:
Install Documents Written By			
Document Review			
Build Machine Wipe	Jesse R Peterson		12/16/2014
TB Images and hashes	Jesse R Peterson		12/16/2014
Source Code Compiled/Built	Jesse R Peterson		12/16/2014

Trusted Build Progress and Checklist	
Duration of PreSource Platform	
Duration of Images / Hashes	
Duration of Trusted Build	

_____ Vendor Rep Signatures / Date

_____ Vendor Rep Signatures /Date

_____ SLI Rep Signatures / Date

_____ SLI Rep Signatures / Date