



13 devices

13 erased successfully



DISK VENDOR	DISK MODEL	DISK SERIAL	DRIVE SIZE	DISK INTERFACE TYPE	ERASURE STANDARD NAME	ERASURE STATE	DISK REMAPPED SECTORS	DISK HEALTH
HP	EG0600FCSPL	X400A0TNFTM21443	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	35Q0A02SFTM21513	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	X400A1CEFTM21443	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	4470A0VQFTM21415	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	X400A11BFTM21443	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	35L0A0L2FTM21512	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	4480A0VBFTM21415	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	X400A10VFTM21443	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	X400A1L7FTM21443	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	15F0A09WFTM21503	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	8570A0KUFTM21532	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	2540A0NGFTM21506	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good
HP	EG0600FCSPL	15H0A0D0FTM21503	2.5"	SAS	HMG Infosec Standard 5, Lower Standard	Successful	0	good

HMG Infosec Standard 5, Lower Standard:

Overwrite with 0x00, Verify data 1% or more