

HASCS

harvard arts and sciences computer services



Public Unix Servers

Qty	Server	Specs	Function
6	logon server <i>fas.harvard.edu</i>		provide general interactive sessions in a Digital Unix environment for up to 1,500 concurrent users
4	ice server <i>ice.fas.harvard.edu</i>		instructional computing environment servers for use by computer science and engineering courses in FAS. Also used for computationally intense activities associated with graduate work in certain academic disciplines

Other Unix Servers

Qty	Server	Specs	Function
2	administrative servers		used by HASCS staff to manage all FAS accounts
3	core servers		provide POP and IMAP email access and provide central disk storage to all HASCS Unix servers and workstations
1	database server		provide central database service for HASCS
1	icg server		HASCS Instructional Computing Services server providing web service to FAS courses
1	news server		provide USENET newsgroup access for HASCS users
2	print servers		provide print queue service to Macintosh and PC clients on the FAS Network and manage printer queueing and accounting
4	smtp servers		send and receive email fed by internal Unix servers, external servers across the Internet, and by client systems on the FAS Network
3	www servers		provide world wide web services for FAS departments and all HASCS account holders

Micro Computing Servers

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Qty	Server	Specs	Function
1	FAS_SERVER1		Mac Revrdist, disk images to maintain software available on HASCS Macintosh computers
1	FAS_SERVER2		Mac Revrdist back up
1	FASCS		HASCS and department back up space and FASCS administrative server (Support Magic and Paradox)
1	FAS_COURSES		student space for Instructional Computing Support and Division of Continuing Education
1	GET_CONNECTED		software delivery server
1	FAS_ACCESS1		general logon machine and Blue Menu for DOS. Also home to Managewise
1	FAS_NT FAS_NT2		provide applications to the labs and serve Meeting Maker
1	FAS_NT3		run back ups and is currently a developmental Oracle server

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URL: <http://www.fas.harvard.edu/computing/resources/servers.html>

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