



SIPB Services

Computing services by the students, for the students and everyone else

SIPB services are free and available to all members of the MIT community. Below are some of our most popular services.

- **scripts.mit.edu**

scripts.mit.edu is a Linux/Apache web hosting platform for the MIT community. Any Athena user can run dynamic web applications written in PHP, Perl, Rails, or any favorite language, or automatically install popular blog, wiki, and other software prepared by the scripts developers. See <http://scripts.mit.edu> for more information.

- **linerva.mit.edu**

Linerva is SIPB's Linux shell server for all MIT users. Linerva is fast, runs popular Linux software, and allows long-lasting login sessions. See <http://linerva.mit.edu> to learn more.

- **Debathena**

Debathena brings the full functionality of Athena to your Debian or Ubuntu system. Install Athena wholesale or in small pieces—a few client utilities, or a full system with Athena-account logins and AFS home directories. Debathena is also the basis for the official Athena 10 due to replace Athena 9 later this year. See <http://debathena.mit.edu> for more information.

- **Library Access to Music Project (lamp.mit.edu)**

LAMP is an electronic music library for the MIT community. Request songs from a selection of 1840 CDs at <http://lamp.mit.edu> and tune in on MIT cable to hear your music play.

- **The SIPB AFS Cell and Locker Software**

SIPB maintains hundreds of useful programs in AFS lockers for use on Athena. Many popular programs are in the `sipb` and `outland` lockers, and even more have their own lockers in SIPB AFS. SIPB's `whichlocker` program, located in `outland`, makes locker software easy to find.

- **IAP Classes and Cluedumps**

SIPB organizes dozens of intensive classes on computing topics during IAP. During the fall term SIPB also offers a series of Cluedump talks, with a different topic each week. Add yourself to cluedump-announce@mit.edu if you're interested.

- **Your Project Here**

SIPB has the resources and the expert advice to make your project to improve computing at MIT (better, the world) happen! Come by W20-557 and say hello.