



Unrestricted Hyperion Acknowledgment

Request access to the Livermore Computing (LC) Hyperion System

Section A: User Information (please print)

| | | |
|---|-----------------------|-----------------|
| Last Name | First Name | Middle Name |
| Official User Name (last name + number) | UID (for LC use only) | Date of Birth |
| LLNL Directorate/Department/Division | LLNL Employee Number | LLNL L-Code |
| E-mail | Phone | |
| Current Residence Address | City | ZIP/Postal Code |
| State/Province | Country | Citizenship |

Section B: System Information and Justification

| | |
|--------------------------------|--|
| Company Affiliation | Preferred Shell (check one) <input type="checkbox"/> csh <input type="checkbox"/> ksh <input type="checkbox"/> sh <input type="checkbox"/> bash <input type="checkbox"/> tcsh |
| Justification for Hyperion Use | |

Section C: Foreign National Information

| | | |
|---|---|--|
| Country of Citizenship | <input type="checkbox"/> Male <input type="checkbox"/> Female | |
| Dual Citizenship? <input type="checkbox"/> Yes <input type="checkbox"/> No If Yes, Please Specify Country of Second Citizenship | | |
| Passport Type (or country) | Passport Number | Passport Expiration Date |
| Are You an Immigrant Alien? <input type="checkbox"/> Yes <input type="checkbox"/> No | | |
| Type of Visa <input type="checkbox"/> Permanent Resident Alien (PRA) Visa - PRA Visa Number: _____ <input type="checkbox"/> Other, Please Specify: _____ Visa Number: _____ | | Expiration Date of Visa |
| I-94 Number | I-94 Expiration Date | |
| Place of Birth (city and country) | Date of Birth | Date Arrived in U.S. |
| Home Country Address | | |
| Current Employer (include complete employer address) | | Current Position and Area of Expertise |
| Current Work Location (include complete address if different from above) | | |
| Educational Background (i.e., degrees, dates, and university name) | | |
| Last Employer and Duties in Home Country | | Last University Attended in Home Country |
| Affiliations with Home Country Institutions (government or private) | | |

Mail or fax completed forms to LC Customer Service Group

Lawrence Livermore National Laboratory, PO Box 808 L-63, Livermore CA 94551 • Fax (925) 422-0592

For assistance, call (925) 422-4531, Option 2 or send e-mail to lc-support@llnl.gov



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Section D: User Agreement

I have read and acknowledge the requirements set forth in this document, including the Hyperion Terms and Conditions, and hereby agree to abide by such when using Hyperion systems. I am aware that my use of Hyperion is subject to the Hyperion MOU, and I am an employee of a member of the Hyperion collaboration.

| | |
|----------------|------|
| User Signature | Date |
|----------------|------|

Section E: Authorizations

I certify that I am aware of this user's business need, and I approve Hyperion access for this user.

| | | |
|--|--------------------------------|------|
| Computer Coordinator Name (please print) | Computer Coordinator Signature | Date |
| OISSO Name (please print) | OISSO Signature | Date |
| ICCD Management Name (please print) | ICCD Management Signature | Date |

Section F: General Information

Primary usage of the Hyperion system is intended for LLNL personnel and collaborators.

Requests for access must include justification. Requests will be reviewed and approved at the discretion of Livermore Computing (LC).

Users are prohibited from transferring unclassified controlled information (UCI) or any LLNL scientific data onto the Hyperion system that is not fully releasable. See the attached Hyperion Terms and Conditions document for a description of allowed data.

Users must read and acknowledge the requirements set forth in this document (Hyperion Terms and Conditions).

Hyperion – Terms and Conditions

The purpose of the Hyperion system is to field a large Linux cluster resource to be used by project partners (commensurate to each partner's contribution) to further development and testing of infrastructure. By gathering resources in this community model, the resulting system is a larger and more valuable resource than any individual member could build. The Hyperion project exists to accelerate development and deployment of high-end cluster solutions through the pooling of resources and groups in order to improve cluster infrastructure at scale.

Account Requests

Account requests will be collected by the Hyperion project leader. All users of the system must sign an acknowledgment agreeing to the Hyperion terms and conditions.

Nature of Data Allowed on Hyperion

No UCI or scientific data is allowed anywhere on the system that is not fully releasable. Data must bear no legal responsibility for LLNL to protect it. It will be the project's responsibility to assure that the data has no associated legal implications.

Networking and Connectivity

Hyperion is on its own separate green network without any other special trust relationship between it and any other network.

Backups and Data Loss

Data on the Hyperion system will not be backed up. Hyperion utilizes disruptive (bleeding edge) technology. While every reasonable precaution against data loss will be taken, hardware crashes and disk failures will occur, possibly resulting in loss of data.

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