<table>
<thead>
<tr>
<th>Quick Links</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPC Home</td>
</tr>
<tr>
<td>Getting an account</td>
</tr>
<tr>
<td>Getting started on Prince</td>
</tr>
<tr>
<td>Prince How-to Articles</td>
</tr>
<tr>
<td>Logging in</td>
</tr>
<tr>
<td>Windows</td>
</tr>
<tr>
<td>Mac / Linux</td>
</tr>
<tr>
<td>Clusters and Storage</td>
</tr>
<tr>
<td>Prince (HPC )</td>
</tr>
<tr>
<td>Dumbo (Hadoop)</td>
</tr>
<tr>
<td>Dalmia (NYU Abu Dhabi)</td>
</tr>
<tr>
<td>Transferring data to/from the clusters</td>
</tr>
</tbody>
</table>
Transferri
ng data
to/from
Prince
cluster
using
Globus
Submittin
g jobs
with
sbatch
Available
software
Licensed
Software
Available
on the
HPC
Cluster
Building
Software
Slurm
Tutorial
Tutorials
FAQs
Scratch
Area
Cleanup
Programming for
Biologists
Acknowledgemen
t
Research
Gallery
HPC
People
HPC
Policies
Eligibility

NYU HPC resources are available at no charge to full-time NYU faculty and to all other NYU staff and students with full-time NYU faculty sponsorship

- Faculty, students and staff at NYU School of Medicine require the sponsorship of an eligible NYU faculty member to work on the clusters.
- Researchers outside the NYU community will need an NYU faculty sponsor to get an account.
- All sponsored accounts will be created for a period of 12 months, at which point a renewal process is required to continue to use the clusters.

Sponsorship Guidelines

All full-time NYU faculty members (other than NYU Med School) are eligible to become sponsors, and in turn can sponsor:

- NYU Degree program students
- Scholars visiting NYU
- NYU Research staff
- NYU School of Medicine faculty, staff and students
- Other NYU staff/affiliates with a NetID
- Non-NYU researchers with whom they are actively collaborating

Sponsorship Responsibility

HPC faculty sponsors are expected to:

- Approve/disapprove sponsored users’ association with you
- Approve/disapprove the purpose for which user is requesting an account on NYU HPC resources
- Agree to supervise the sponsored individual, to the extent necessary, to ensure proper use of the NYU HPC resources and compliance with all applicable policies.
- Respond promptly to account-related requests from HPC staff