SLAC Confluence Home

This is the home page for Confluence at SLAC

Usage of this system is subject to SLAC’s Acceptable Use Policy.

SLAC employees and users with a Windows or UNIX account can proceed to sign in here

- If you do not have a SLAC Windows or UNIX account and do not plan to obtain one, contact your SLAC sponsor or computing coordinator to obtain an account.
- If you do not see an item in the space list below you are looking for:
  - it could be because you are not logged in, or
  - you do not have the necessary permissions. To request additional privileges, please email apps-admin@slac.stanford.edu, and specify which section of Confluence you need access to.
- Need help logging in, or with something else with Confluence or JIRA? Check the FAQ or email apps-admin@slac.stanford.edu
- For general IT Help at SLAC: call the IT Service Desk at 650-926-4357 or go to https://it.slac.stanford.edu/support
- Scientific Computing: https://confluence.slac.stanford.edu/display/SCSPub/Home

How do I?

- Change my e-mail or name?
- Change my Crowd password? (Does not work for Unix or Windows accounts; see https://password.slac.stanford.edu for Unix and Windows accounts)
- Reset a forgotten or expired userid or password? (Again, does not work for Unix or Windows accounts; contact the SLAC IT Service Desk for those)
- Request a new space for a group or collaboration?
- Set up a personal space

For other Confluence support issues, send email to apps-admin@slac.stanford.edu or open a Service Now ticket.

See also the vendor's Confluence documentation.

A category is used to group together a list of spaces. You can display a category's spaces by selecting a category from below:

View Spaces with Category:
- Workshop
- Project
- Atlas
- Glast
- Ilc
- Lsst
- Mec-u
- Sccs
- Experiment
- Group
- Instrument
- Cdms
- Iepm-bw
- L2si
- Detectors
- Gpp
- Fermi
- Mie
- Training
- Xtes
- Nexus
- Ssrl
- Xpp
- Sx
- Drd
- Lcls
- Software
- Accelerators
- Collaboration
- Documentation
- Ocio
- Amo
- Cmb
- Lcls-ii
- Rce
- Pinger
- Xrays
- Facet
- Cta

<table>
<thead>
<tr>
<th>Space: Data Preservation and Long Term Analysis</th>
<th>Add a page to &quot;dplta&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>Space: Joint Workshop on</td>
<td>Vub</td>
</tr>
</tbody>
</table>

Blog stream

Create a blog post to share news and announcements with your team and company.

Other notes on Confluence at SLAC

Notes and Blog posts