## Upcoming Service Now Changes

Heads up regarding upcoming changes to the helpdesk interface.

## Scientific Computing Incidents and Requests

- Represents a smaller fraction of the overall types of tickets entered in the service desk, so improvements to the interface to the service desk have taken a lower priority.
  - But almost all the tickets that experiment computing people enter.
  - Have more experience with our usage now that JIRA tickets have been moved.
- Trying to help the average end user's problems, not the experiment's expert users.
  - We are trying to make it easy for the common incidents, not the rare ones.
  - Can add more routing/pull down functionality later, as we gain experience.
- Glossary:
  - Incident = outage, performance problem, unexpected behavior
  - Request = new feature, new accounts, more disk space



- Web interface will have more functionality
  - Can add watchers at ticket creation
  - Can track status of my tickets and my experiment's tickets
  - Service selection will help facilitate more accurate routing of tickets the first time
- Email will still work
  - Does not differentiate between services unless we create more email lists, so is not the most efficient route.

## Be More Specific!

- CMS [Content Management System] is going away
  - Required development to update
  - End users still found it confusing
- End users will see a more complex home page.
  - BUT Can pull down a custom form for problems dealing with scientific computing
- Custom form is simple
  - MUST select experiment affiliation
  - Must select affected service. The list is small. Use "other" as catchall.
- Your offline computing contacts are automatically added to the watch list of your tickets.
- Reports will be available on experiment dashboards, but not yet.

## When Do I Use This?

- Use the simple, custom form for incidents/requests with Scientific Computing Services. Eg,
  - Batch (local or grid) system issues
  - Files access problems
  - job failures
- Use the other forms for your non-scientific issues. E.g.,
  - Printer problems
  - FTL problems
  - Email problems



- Go to development. It's not yet in production
- Select Service Catalog under Self-service folder on the left.
- Look for Scientific Computing (actual location may change)
- Look at Reports on the left hand column for reports (experiment specific not yet implemented).