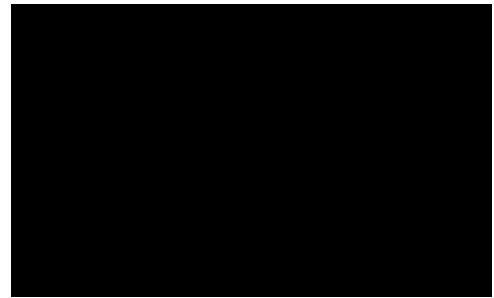


## *User's Guide*





[REDACTED]

---

Software itself, wherever such third-party acknowledgments normally appear.

3.

# Revision History

# Contents

Revision History .....	iv
Illustrations.....	

Viewing Details for a Participant

# Illustrations

Figure 1



# About This Guide

This section introduces you to the *caGrid* Pd Pd P.4 d)2-5 P).-5 e)0-5 P).-5 f)2-5 P) -g)U-5 j)-5 l)-4(





# Chapter 1 About the caGrid Portal

This chapter introduces you to the caGrid Portal and describes its feature set.

## Topics in this chapter:

- *Purpose of the caGrid Portal* on this page
- *caGrid Portal Features*
- *Visual Overview of the caGrid*



UL classes defined in the domain model. These serialized instances conform to



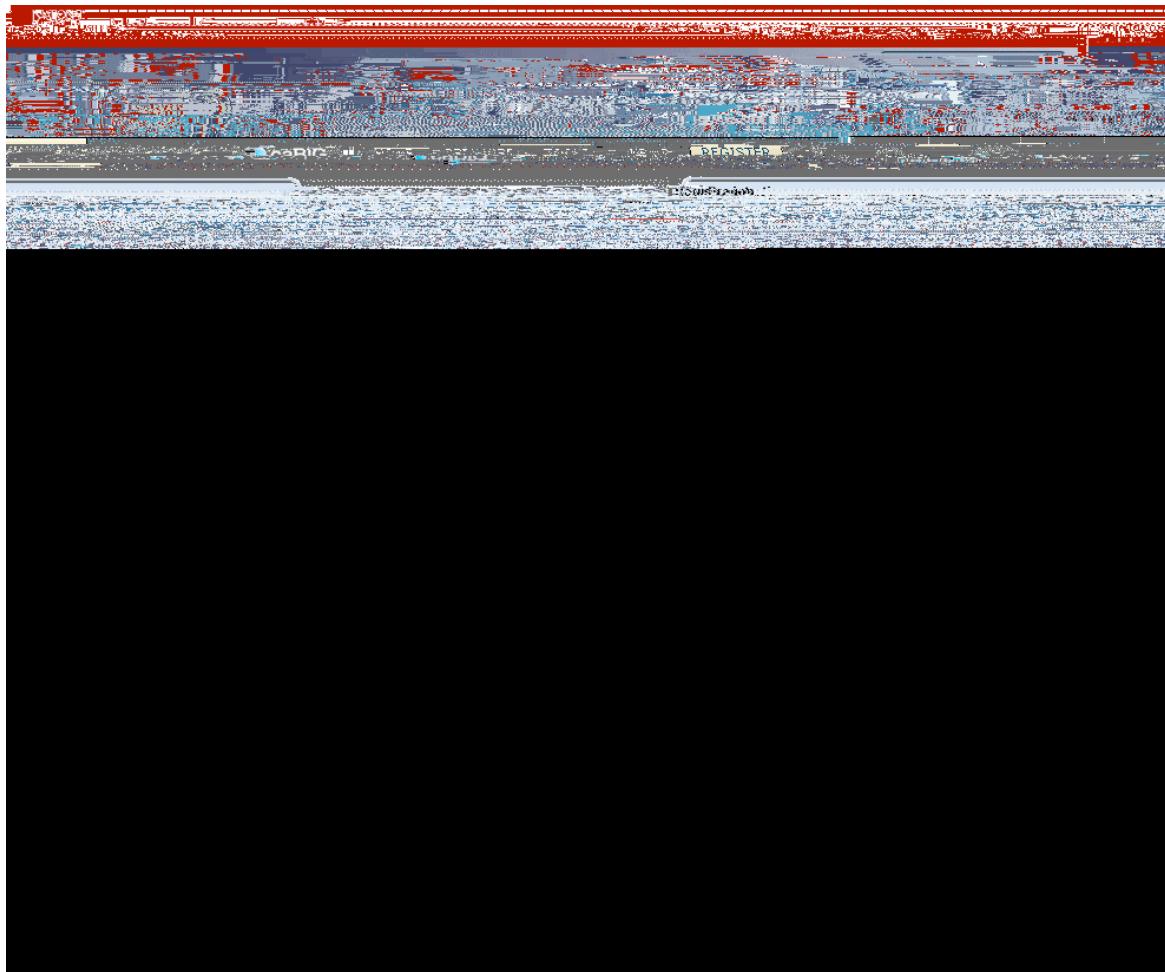


# Portal

<b><i>Callout Number</i></b>	<b><i>Feature/Description</i></b>
1	







*Figure 2-2. Registration page*

2.





## Logging in with Your NIH Account

---

To log in with your NIH account, follow these steps:

- 1.

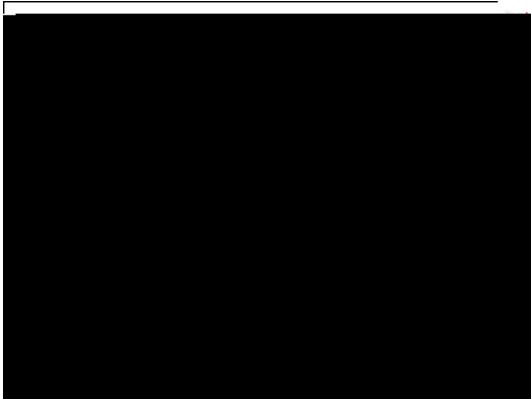
## Chapter 3 Using the Map Portlet

As discussed in Chapter 1, the caGrid Portal home page includes a Map portlet that

## Selecting a Category View

---

The **Categories** list enables you to filter the map view to show specific categories. The default view, shown as a series of dashes (----), displays all participant institutes.













## Selecting a Hosting Research Center.

1. Find a **Hosting Research Center** icon  , then click the icon.









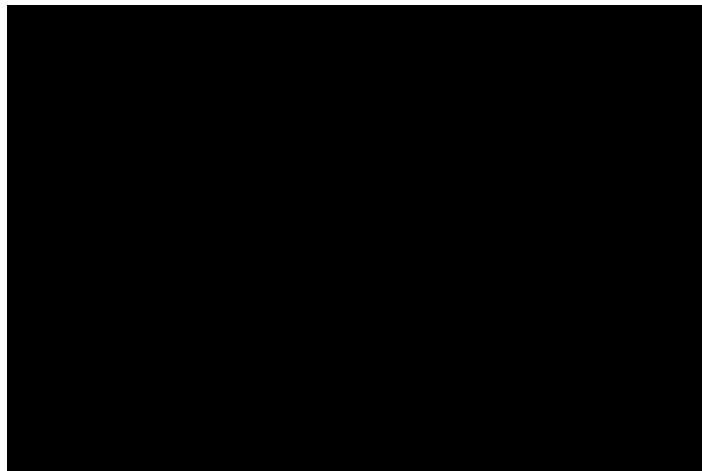








*Chapter 4*



*Figure 4-7. Results of an EVS search*

6.

9. If the results include data services and you want to build a query for a selected service, click the **Query** link. For more information about building queries, see *Building a Query Using the Query Builder Tool* on page 4646.

## Searching for a Participant

Use the **Participants**













## Viewing Details for a POC

To view details for a POC, follow these steps:

1. Use the







## Building a Query Using the Query Builder Tool

---

caGrid data services all use a uniform query language, Common Query Language (CQL),









After you built DCQL queries using the Query Builder tool, the Poortale then asynchronously executes them ~~and~~ an available FQP service.

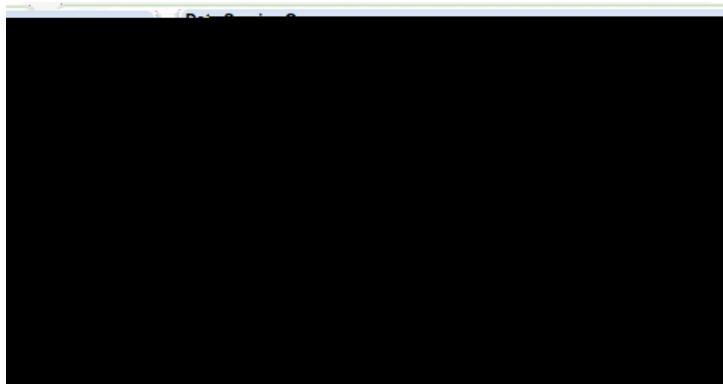






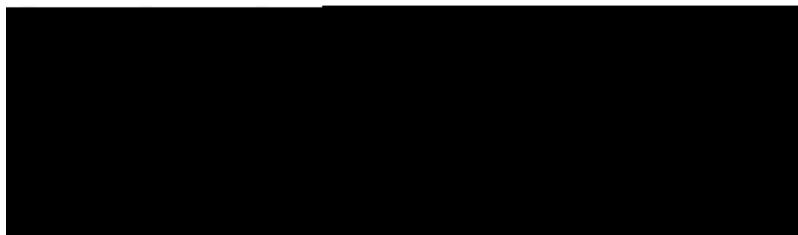
*Chapter 5*





*Figure 5-*





*Figure 5 23*

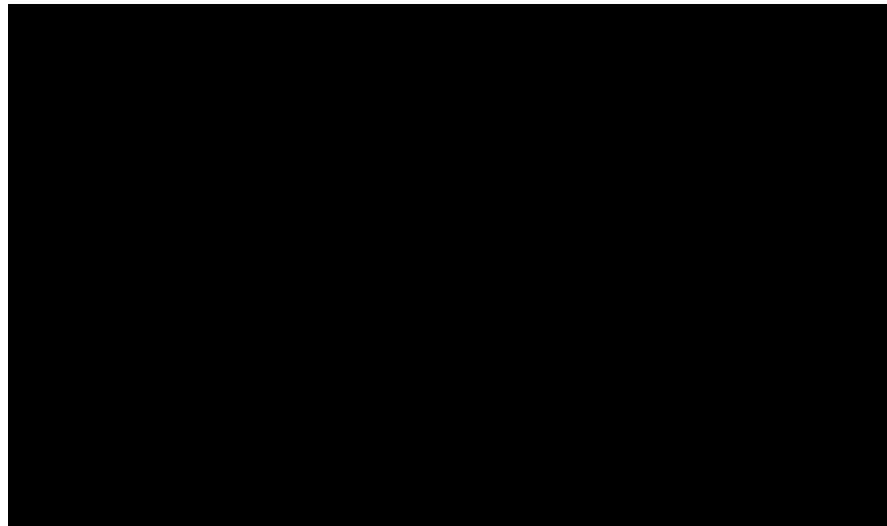
## About the History Tab

---









*Figure 5-*

# Chapter 6 Using Other Portal Features

On the News page, the main article appears in the middle area of the page. Other article links are listed in the **Other News** section at the bottom of the page.









- | Year                      Shows a calendar for each day of the current year.

# Chapter 7











# Index

