

caArray Demos



The information and links on this page are no longer being updated and are provided for reference purposes only.

caArray Installation and Upgrade

[caArray2 Demo Installation](#)

caArray Usage

- caArray Demo-001 [How to load MAGE-TAB data into caArray](#)
This video provides a step-by-step guide to load a microarray expression dataset in the MAGE-TAB format into caArray. It describes pre-requisite information before the upload, explains each step of the process, and showcases the end result of the data load. If you encounter any problem in opening the video from the link, please try to download the video to your local drive first.
- caArray Demo-002 [How to Use caArray to Share Pre-Publishing Data](#)
This presentation provides a step-by-step guide to grant read/revoke access for an unpublished experiment to other caArray users. It is useful for those who are seeking to publish their works and need to meet the increasing demand for making their pre-publishing microarray data available to reviewers in a MIAME compliant format. 2009/12/14: Starting in caArray 2.3, public visibility is managed under **Permissions**.
- caArray Demo-004 Using caArray: [Uploading Array Design File](#)
This presentation provides a step-by-step guide to uploading an array design file into caArray.

caArray Integration with Other Applications

caArray and UPT Integration

- caArray Demo-005 [Using UPT: Set up Application and Create caArray Users](#)
This presentation provides a step-by-step guide on how to use UPT to create caArray application and users.

caArray and geWorkbench Integration

- caArray Demo-003 - [Using geWorkbench to Remote Access caArray Data](#)
This presentation provides a step-by-step guide on how to set up remote access and retrieve data from a caArray server. It is useful for those who are interested in using geWorkbench to analyze Affymetrix .CHP expression data.



Help Downloading Files

For help accessing PDF, audio, video, and compressed files on this wiki, go to [Help Downloading Files](#).