

# 3d Brain Atlas Reconstructor on-line service

## getVolume

Return zipped labeled NifTi? volume containing neuroanatomical information from the requested CAF dataset.

syntax

`getVolume?cafDatasetName=<name>`

## Required arguments

cafDatasetName

The service identifier of the selected CAF dataset.

## Example

- [http://www.3dbar.org:8080/getVolume?cafDatasetName=whs\\_0.6.1](http://www.3dbar.org:8080/getVolume?cafDatasetName=whs_0.6.1)