

Attribute Definition Name Delete

Wiki Home	Download Grouper	Grouper Guides	Community Contributions	Developer Resources	Deployment Guide
---------------------------	----------------------------------	--------------------------------	---	-------------------------------------	----------------------------------

[Grouper Web Services](#)

Description

Delete attribute definition names based on name or ID. This is new as of Grouper v2.1

Features

- Delete attribute definition name based on name or ID
- Non-lite service can delete multiple attributeDefNames at once
- Can pass in a txType so that you can run all the deletes in one transaction, or just finish the work that is possible with no enclosing transaction
- Returns attribute definition name(s), and the result code of if it was deleted or not (still a success if it didnt exist, though if the folder didnt exist, that is bad)
- Can actAs another user

attributeDefNameDelete Lite service

- Accepts one attribute def name to delete...
- Documentation: [SOAP](#) (click on attributeDefNameDeleteLite), [REST](#) (click on attributeDefNameDeleteLite)
- For REST, the request can put data in query string (in URL or request body)
- REST request (colon is escaped to %3A): DELETE /grouper-ws/servicesRest/v2_1_000/attributeDefNames
 - Note: if passing data in request body e.g. actAs, use a POST
- (see documentation above for details): [Request object](#), [response object](#)
- [Response codes](#)
- [Samples](#) (all files with "Lite" in them, click on "download" to see file)

attributeDefNameDelete service

- Accepts multiple attributeDefNames to delete
- Documentation: [SOAP](#) (click on attributeDefNameDelete), [REST](#) (click on attributeDefNameDelete)
- REST request (colon is escaped to %3A): POST /grouper-ws/servicesRest/v2_1_000/attributeDefNames
- (see documentation above for details): [Request object](#), [response object](#)
- [Response codes](#)
- Returns an overall status, and a status for each assignment
- [Samples](#) (all files without "Lite" in them, click on "download" to see files)