

BatchDeleteLinkedTypes

Removes linked types (for example, Amazon Sagemaker user profiles) from Amazon DataZone.

Request Syntax

```
DELETE /v2/domains/domainIdentifier/linked-types?  
itemIdentifiers=itemIdentifiers&projectIdentifier=projectIdentifier HTTP/1.1
```

URI Request Parameters

The request uses the following URI parameters.

domainIdentifier

The ID of the Amazon DataZone domain.

Pattern: `^dzd[-_][a-zA-Z0-9_-]{1,36}$`

Required: Yes

itemIdentifiers

The ID of the linked type that you want to remove.

Array Members: Minimum number of 1 item. Maximum number of 10 items.

Required: Yes

projectIdentifier

The ID of the Amazon DataZone project.

Pattern: `^[a-zA-Z0-9_-]{1,36}$`

Request Body

The request does not have a request body.

Response Syntax

```
HTTP/1.1 200
```

Content-type: application/json

```
{
  "errors": [
    {
      "code": number,
      "errorMessage": "string",
      "itemIdentifier": "string"
    }
  ]
}
```

Response Elements

If the action is successful, the service sends back an HTTP 200 response.

The following data is returned in JSON format by the service.

errors

Errors that you might see if the action is not executed correctly.

Type: Array of [LinkedTypeError](#) objects

Errors

For information about the errors that are common to all actions, see [Common Errors](#).

AccessDeniedException

You do not have sufficient access to perform this action.

HTTP Status Code: 403

InternalServerError

The request has failed because of an unknown error, exception or failure.

HTTP Status Code: 500

ResourceNotFoundException

The specified resource cannot be found.

HTTP Status Code: 404

ThrottlingException

The request was denied due to request throttling.

HTTP Status Code: 429

UnauthorizedException

You do not have permission to perform this action.

HTTP Status Code: 401

ValidationException

The input fails to satisfy the constraints specified by the AWS service.

HTTP Status Code: 400

See Also

For more information about using this API in one of the language-specific AWS SDKs, see the following:

- [AWS Command Line Interface](#)
- [AWS SDK for .NET](#)
- [AWS SDK for C++](#)
- [AWS SDK for Go v2](#)
- [AWS SDK for Java V2](#)
- [AWS SDK for JavaScript V3](#)
- [AWS SDK for PHP V3](#)
- [AWS SDK for Python](#)
- [AWS SDK for Ruby V3](#)