Action Index

ACCESS

Acquire temporary access ID for websocket connection.

ALTER

Edit schema or user properties.

APPROVE

Approve user requests.

CANCEL

Cancel one or more asynchronous tasks.

CLEAN

Delete one or more asynchronous task records and any associated files.

CONCLUDE

Explicitly conclude an asynchronous task.

CONTINUE

Attempt to continue import of file(s) generated by an asynchronous task.

CREATE

Create group, database, team, or user entities.

DELETE

Permanently delete one or more database records.

DESTROY

Cancel and clean one or more asynchronous tasks.

DISPOSE

Permanently delete one or more database records.

DOWNLOAD

Acquire temporarly download links to one or more files.

DROP

Permanently delete a group, team, database, or cron.

ECHO

Echo a provided string (used for debugging).

EDIT

Edit a wall post.

FETCH

Load a variety of data types in JSON friendly formats.

FOLLOW

Assign one or more walls to be followed by a user.

GRANT

Grant one or more users permissions on one or more groups or databases.

IF

Perform an action conditionally based on the result of a query.

INSERT

Insert one or more records into a database.

INSERT SELECT

Insert records into a database from an arbitrary query.

INVOKE

Invoke a synchronous AWS Lambda function.

JOIN

Join one or more users, groups, or databases to one or more teams.

KEY

Create or delete an API key for a user.

KILL

Terminate one or more asynchronous tasks.

LEAVE

Remove one or more users, groups, or databases from one or more teams.

LINK

Create directional links from one or more records to one or more records.

LOAD

High performance record insertion using the MySQL LOAD DATA INFILE operation.

LOCK

Lock one or more records in a database.

MOVE

Rename an object in the general object store.

PAUSE

Pause execution of one or more asynchronous task sequences.

POST

Send a post to a wall.

PREFER

Apply one or more preferences for a user.

PULL

Permanently delete a post from a wall.

REJECT

Deny a user request.

REPLACE

Insert one or more records into a database, replacing existing records with matching keys.

REPLACE SELECT

Insert records into a database from an arbitrary SELECT query, replacing existing records with matching keys.

REQUEST

Request an action to be performed by a user with required permissions.

RESET

Resets a database to the initial state, permanently deleting all records.

RESTORE

Restores one or more trashed records to the active state.

RESUME

Resume execution of one or more asynchronous task sequence(s).

RETRACT

Retract one or more user requests.

REVOKE

Revoke one or more permissions on one or more groups or databases from one or more users.

RETRY

Restart a locked asynchronous task.

RUN

Run one or more asynchronous tasks.

SCHEMA

Returns the complete current group and database schema.

SELECT

Performs a SQL SELECT query.

SET

Inserts one or more records into a database, replacing **all** records already present in the database.

SIGN

Sign one or more records.

STORE

Add or remove data from the general object store.

STRUCT ALTER

Alter configuration of struct group or database.

STRUCT BUFFER EMPTY

Delete mnemonic buffer records by partition.

STRUCT BUFFER IMPORT

Import a single mnemonic buffer file.

STRUCT BUFFER UPDATE

Queue one or more updates to modify buffer file(s).

STRUCT CREATE

Create struct schema elements.

STRUCT EVENT

Insert, close, or update struct event record(s).

STRUCT EVENT IMPORT

Import struct event definition(s).

STRUCT MN ALIAS

Adds one or more aliases to a struct mnemonic.

STRUCT MN EDIT

Edits system-managed fields of a struct mnemonic.

STRUCT MN MERGE

Merges one or more struct mnemonics into a single mnemonic.

STRUCT MN RANGE IMPORT

Import the time range of one or more mnemonics.

STRUCT PIPELINE

Perform struct pipe processing, launching asyncronous task(s) as needed.

STRUCT UNMINE

Delete mined event and mnemonic data from a pipe, either by archive or partition.

SUBSCRIBE

Subscribes one or more users to notifications from one or more walls.

SYNC

Echo a provided string (used for debugging).

TAG

Applies one or more tags to one or more records in a single database.

TEAMS

Returns the complete team schema.

TRASH

Trashes one or more records in a database.

UNFOLLOW

Remove one or more walls from being followed by one or more users.

UNLINK

Permanently delete links between records.

UNLOCK

Unlock one or more records in a database.

UNSIGN

Remove signature from a record.

UNSUBSCRIBE

Remove subscriptions from one or more walls for one or more users.

UNTAG

Remove one or more tags from one or more records in a single database.

UPDATE

Update the fields, blobs, or file of one or more records in a single database.

UPDATE EXPRESSION

Update the fields, blobs, or file of one or more records in a single database, supporting field values defined as arbitrary expressions.

VERSION

Returns the current XINA version information.

VIEW

Marks tasks or notifications as viewed by a user.

WAIT

Waits a specified period of time and returns (used for debugging).

XDOWNLOAD

Generates a XINA Download utility file for set of file downloads.

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