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[[ id aid/aidx . aid [[ [[ [[

[[ aidx <https://misskey-hub.net/en/tools/aid-converter/> [[ .

```
SELECT id FROM "user"
where
  id < 'xxxxxxxxx'
and host = 'example.com';
```

id         ,         **accounts**                      
       .

```
let accounts = [
  'xxx',
  'xxx'
]

each(let account, accounts) {
  Mk:api('admin/accounts/delete', {
    userId: account
  })
}
```

AiScript ☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐☐

0000 0000 0000 0000 00 , 0000 0000 0000 0000 . 0000 example.com  
 0000 0000 0000 .  
 00 0000 0000 0000 API 0000 0000 0000 . 00 0000 0000 00 0000 0000

```
let host = 'example.com'

let timeBefore_timestamp = '2024-01-13T12:48:23.954Z'

// ----

var offset = 0

var accounts = []

let timeBefore = Date.parse(timeBefore_timestamp)

<: `{host} [ ] [ ] [ ] [ ] [ ] [ ] ...`

loop {

  let res = Mk:api('admin/show-users', {

    hostname: host,

    limit: 30,

    offset: offset,

    sort: '+createdAt',

    state: 'all'

  })

  if (res.len == 0) break
```

```

if (accounts.len == 0) {
  // 空のアカウントを生成
  each(let account, res) {
    if (Date.parse(account.createdAt) < timeBefore) {
      accounts.push(account)
    }
  }
} else {
  // 既存のアカウントと新しいアカウントを結合
  accounts = accounts.concat(res)
  offset = offset + res.len
}

if ((offset % 100) == 0) {
  <: `{offset} 行のアカウントを処理済み。残り ... ({accounts.len})`
}
}

<: `アカウントのリスト: {accounts.len} 行`
each(let account, accounts) {
  <: `{account.id} : @{account.username}@{account.host}`
}

let warning = [
  `{accounts.len} 行のアカウントを処理済み。`,
  `最初のアカウント: @{accounts[0].username}@{accounts[0].host}`,
  `最後のアカウント: @{accounts[accounts.len-1].username}@{accounts[accounts.len-1].host}`,
  `処理に成功しました。`
].join(Str:lf)

let warning_additional = [
  `**アカウントのリストを確認してください。`,
  `アカウントのリストを確認してください。`,
  ``
].join(Str:lf)

if (Mk:confirm('アカウントのリストを確認してください', warning) == true) {
  if (Mk:confirm('アカウントのリストを確認してください', `{warning_additional}{warning}`, 'warning') == true) {
    <: `アカウントのリストを確認してください。`
  }
}

```

```
each(let account, accounts) {
  Mk:api('admin/accounts/delete', {
    userId: account.id
  })
  <: `{account.id} : @{account.username}@{account.host}`
}

<: `{accounts.len}`
}
}
```

2023.12.02 API 调用记录, 用户名: **username**, 操作: 登录, 结果: 成功.

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```
DELETE FROM "user"
WHERE
  host = 'iqhina.org'
  AND "isDeleted" IS TRUE;
```

Revision #2

Created 14 January 2024 06:30:06 by [ ] (MeatDumpling)

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