

Crowd 스크립트 활용하여 사용자 비활성화 및 그룹 삭제하기

이 문서는 Crowd 스크립트 활용하여 사용자 비활성화 및 그룹 삭제 가이드를 공유하기 위해 작성되었다.

도구명	Crowd
버전	4.4.1

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Script 활용하여 사용자 비활성화 및 그룹 삭제

설정

- Application → Crowd 선택

The screenshot shows the Atlassian Crowd web interface. The top navigation bar includes 'Crowd', 'Applications', 'Users', 'Groups', 'Directories', and 'Audit log'. The 'Applications' tab is active. On the left, there's a sidebar with 'Search applications' and 'Add application'. The main content area is titled 'Applications' and contains a search bar and a table of applications. The table has columns for 'Name', 'Description', and 'Status'. The 'crowd' application is highlighted with a red box and a red circle with the number 2. Below the table, there are links for '< Previous' and 'Next >'. At the bottom, there's a footer with version information and the Atlassian logo.

Name	Description	Status
bamboo	bamboo	ACTIVE
bitbucket		ACTIVE
confluence		ACTIVE
crowd	Crowd console	ACTIVE
google-apps	Google Applications Connector	ACTIVE
jira		ACTIVE

- Application Name, Password 사용

Crowd Applications Users Groups Directories Audit log

Search applications

Add application

crowd

Details Directories & groups Administrators Users Permissions Remote addresses Authentication test Options

Change the details of your application here.

Name

The unique name that the application will use to authenticate against the Crowd framework as a client.

Description

A short description of the application. Often a URL is helpful.

Application type **Crowd**

☒ Active

Conception 11 5월 2022, 20:38:55

Last modified 24 10월 2022, 09:07:25

Password [Change password](#)

To set a new password, enter the password and confirm.

Confirm password

[Save](#) [Cancel](#)

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- Remote address 선택 후 Script를 실행 할 서버 IP 입력

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crowd

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Specify the IP address(es) and/or hostname(s) of each application that should be allowed to authenticate to Crowd. For an application to be able to use Crowd, the application's address must be valid.

Address	Action
10.1.25.100	Remove
10.0.100.18	Remove
10.0.100.113	Remove
	Add

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Script

- 리눅스용

```
#!/bin/bash
CROWD="crowd"
PASSWORD="crowd"
USER=$1
GROUP=$2
BASE_URL="http://10.1.25.100:8095"

#
CURL=`curl -i -u ${CROWD}:${PASSWORD} -X GET "${BASE_URL}/crowd/rest/usermanagement/1/user?username=${USER}" --header 'Content-Type: application/json' --header 'Accept: application/json' | tr '{}' '\n' | grep -i email | tr ',' ' '`
FIRST_NAME=`echo $CURL | awk '{print $1}' | cut -d ':' -f 2 | sed 's/"//g'`
LAST_NAME=`echo $CURL | awk '{print $2}' | cut -d ':' -f 2 | sed 's/"//g'`
DISPLAY_NAME=`echo $CURL | awk '{print $3}' | cut -d ':' -f 2 | sed 's/"//g'`
EMAIL=`echo $CURL | awk '{print $4}' | cut -d ':' -f 2 | sed 's/"//g'`

#
curl -i -u ${CROWD}:${PASSWORD} \
-X PUT \
--data "{\"name\":\"${USER}\",\"first-name\":\"${FIRST_NAME}\",\"last-name\":\"${LAST_NAME}\",\"display-name\":\"${DISPLAY_NAME}\",\"email\":\"${EMAIL}\",\"active\":\"false\"}" \
"${BASE_URL}/crowd/rest/usermanagement/1/user?username=${USER}" \
--header 'Content-Type: application/json' \
--header 'Accept: application/json'

#
curl -i -u ${CROWD}:${PASSWORD} \
-X DELETE "\
${BASE_URL}/crowd/rest/usermanagement/1/user/group/direct?username=${USER}&groupname=${GROUP}" \
--header 'Content-Type: application/json' \
--header 'Accept: application/json'
```

- 해당 내용으로 bash 스크립트 작성 및 실행권한 부여

```
#
./crowd.sh user group
```

참조 링크

내용

- [How to Deactivate/Activate a User Through API](#)
- [Crowd REST API Reference](#)