



OMPASS Cloud

REST API - Initializing OMPASS Registration

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What is Initializing OMPASS Registration?

If the user loses or changes the authentication device such as a cell phone, this function will help you to initialize the user's existing OMPASS registration and enable OMPASS registration again on new device.

You can use the “API for Initializing OMPASS Registration” to initialize the user's registered information.

API for Initializing OMPASS Registration

From the server-side

Call OMPASS API including the secret key in “HTTP HEADER” and the user ID in “Path Variable” from the server-side.

■ API for Initializing OMPASS Registration

POST

URL /v1/ompass/users/{userId}

URL EXAMPLE – <https://www.ompass.kr:8889/v1/ompass/uaf>

■ Header

Key	Type	Description
Authorization	Bearer	· Secret Key assigned to the application
		· “Bearer” is required to be specified as the authorization type, and a space is required between “Bearer” and “Secret Key”
		· Example : Bearer djfk39dkfdl39dljdmgjd4idls83jflghidhs83jfk

■ Response (JSON)

- In case of success for initializing OMPASS registration

```
{
  "code" : 204,
  "message" : "ok",
}
```