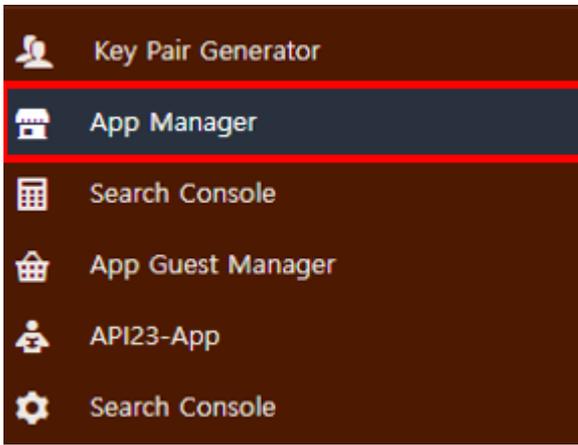


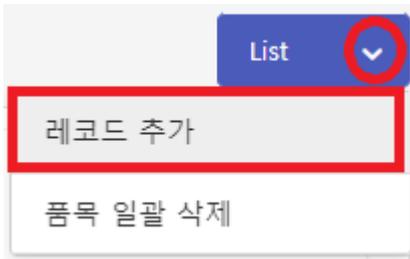
□□ API □□□

- □□□ □
- APP □□□
- PAP-API



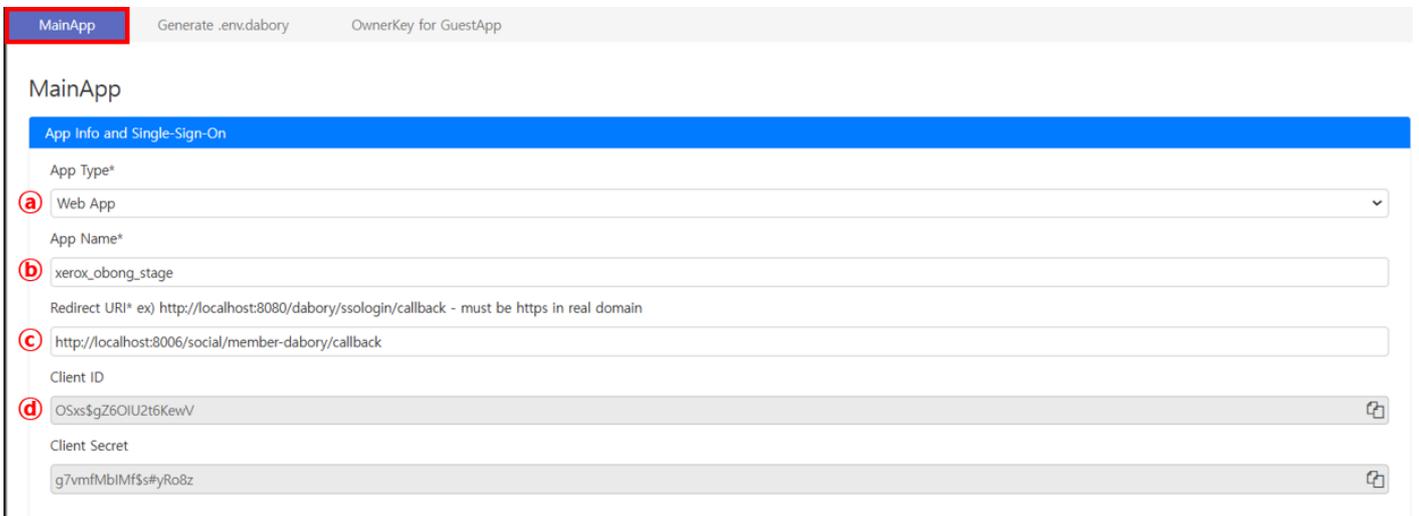


3. List 버튼을 클릭하여 메뉴를 표시합니다.



4. '레코드 추가' 버튼을 클릭하여 새 앱을 등록합니다.

App info and Single-Sign-On



App Type : app type을 선택합니다.

App Name : 앱 이름을 입력합니다.

Redirect URI : app Redirect_URI (account server callback)

Client ID, Client Secret : app key.

API/DB connection info - generate .env.dabory and Dabory Keypair

MainApp **Generate .env.dabory** OwnerKey for GuestApp

Generate .env.dabory

API/DB connection Info - generate .env.dabory and Dabory Keypair

API Host:Port* ex) http://123.124.125.126:18080 - you can update it after download.

=Enter manually=

e

DB Host:Port* ex) localhost:3306 or 13.124.2.254:3306 (do NOT ADD http://)

f

DB User* - DB connection info will be encrypted into BeforeBase64 Key in .env.dabory.

g

DB Name* - must delete cache-key-pair folder in MAIN_API after changing DB connection info.

h

DB Password* - DB connection info can not be updated after download .env.dabory.

i

change API/DB connection info - replace .env.dabory in public_html folder after download it.

Key Pair*

j

a-daborysso

API Host : main api host

DB Host : db host

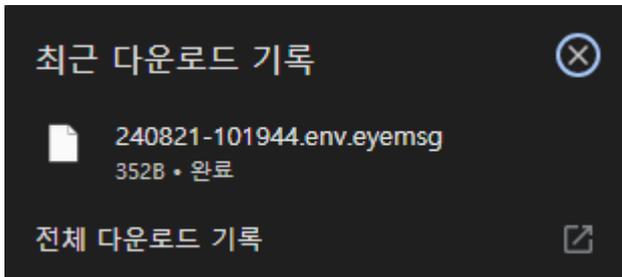
DB User : db username

DB Name : db dbname

DB Password : db server password

Key Pair : key pair

6. save



7.

```
MAIN_API_URL=""
MAIN_API_CLIENT_ID=""
MAIN_API_CLIENT_SECRET=""
MAIN_API_BEFORE_BASE64=""
MAIN_API_OWNER_KEY=""
```

8. FRONTEND config



- * account url
- ex : https://accounts.dabory.com/o/oauth2/authorize?client_id=ysTHfKT4noL-xajkbc&redirect_uri=https://visionnote.eyerecord.co.kr/wp-login.php&response_type=code&scope=all&state=tUhPBnu5RF0pCPm8IRBMayCSe5FKBRuG
- * app app_manager Redirect_URI callback
- * MAIN_API_URL dabory main_api server token(token)
- * token request header

PAP-API

API URL

PAP-API는 Table API를 사용하여 데이터를 가져옵니다. PAP-API는 다음 API URL을 제공합니다.

- **Pick**(아이템 ID)
- **Act**(아이템 ID, 상태, 페이지)
- **Page**(아이템 ID)

API URL

PAP-API는 다음 API URL을 사용하여 데이터를 가져옵니다. -pick, -act, -page는 API URL에 추가합니다.

예를 들어

- item ID를 사용하여 데이터를 가져오는 API URL: item-pick
- member ID를 사용하여 데이터를 가져오는 API URL: member-pick
- item ID, 상태, 페이지를 사용하여 데이터를 가져오는 API URL: item-act
- member ID, 상태(status), 페이지(page)를 사용하여 데이터를 가져오는 API URL: member-page
- member ID를 사용하여 데이터를 가져오는 API URL: member-act (Id : ID)
- member ID를 사용하여 데이터를 가져오는 API URL: member-act (Id : ID)

pick-api

다음 WHERE 절을 사용하여 ID를 사용하여 데이터를 가져옵니다. API URL.

php

```
$itemPick = $this->callApiService->callApi(['url' => 'item-pick', 'data' => ['Page' => ['UpdatedMd5' => $updatedMd,]]]);
```

```

    ],
  ],
  'headers' => [
    'GateToken' => $this->gateToken['main']
  ]
]);

```

javascript

```

const response = await axios.post('/ajax/get-data', {
  url: 'item-pick',
  data: {
    Page: [
      { Id: parseInt(window.User['SgroupId']) }
    ]
  }
});

```

act-api

Insert, Update, Delete . Id Insert(0), Update(), Delete() .

 Id 0 Id Update .

Delete ID .

php

```

// insert
$itemAct = $this->callApiService->callApi([
  'url' => 'item-act',
  'data' => [
    'Page' => [
      [
        'Id' => 0, // 0 : insert,   : update,   : delete
        'lgroupId' => 526,

```

```

        'ItemCode' => Str::limit($linkproMd5, 21, ''),
        'ItemSlug' => $linkproMd5,
        'ItemName' => $scrap['ItemName'],
        'SalesPrc' => (string)$scrap['SalesPrice'],
    ]
},
],
'headers' => [
    'GateToken' => $this->gateToken['main']
]

// update
$itemAct = $this->callApiService->callApi([
    'url' => 'item-act',
    'data' => [
        'Page' => [
            [
                'Id' => 4, // 0 : insert, []: update, []: delete
                'IgroupId' => 526,
                'ItemCode' => Str::limit($linkproMd5, 21, ''),
                'ItemSlug' => $linkproMd5,
                'ItemName' => $scrap['ItemName'],
                'SalesPrc' => (string)$scrap['SalesPrice'],
            ]
        ],
    ],
],
'headers' => [
    'GateToken' => $this->gateToken['main']
]

// delete
$itemAct = $this->callApiService->callApi([
    'url' => 'item-act',
    'data' => [
        'Page' => [
            [ 'Id' => -4 ] // 0 : insert, []: update, []: delete
        ],
    ],
],
'headers' => [

```

```
'GateToken' => $this->gateToken['main']
]
```

javascript

```
const response = await axios.post('/ajax/get-data', {
  url: 'item-act',
  data: {
    Id : 0,
    ItemCode: $(item_form).find('#item-code-txt').val(),
    IgroupId: Number($(item_form).find('#igroup-id-txt').data('id')),
    ItemName: $(item_form).find('#item-name-txt').val(),
    SubName: $(item_form).find('#sub-name-txt').val(),
    ItemSlug: $(item_form).find('#item-slug-txt').val(),
  }
});

const response = await axios.post('/ajax/get-data', {
  url: 'item-act',
  data: {
    Id : 3,
    ItemCode: $(item_form).find('#item-code-txt').val(),
    IgroupId: Number($(item_form).find('#igroup-id-txt').data('id')),
    ItemName: $(item_form).find('#item-name-txt').val(),
    SubName: $(item_form).find('#sub-name-txt').val(),
    ItemSlug: $(item_form).find('#item-slug-txt').val(),
  }
});

const response = await axios.post('/ajax/get-data', {
  url: 'item-act',
  data: {Id : -3}
});
```

page-api □□□□

□□□ SELECT □□□ □□□□ □□□□ 2□□ □□□ □□□ □□□□□□.

Query, Asc, Desc, Limit, Offset □□ □□□□□ □□ request□ data□ □□□□ □□□□□□.

php

```
$this->callApiService->callApi([
    'url' => 'app-guest-page',
    'data' => [
        'PageVars' => [
            'Query' => "app_name = '$appName' and is_on_use = 1",
            'Limit' => 1,
        ]
    ],
    'headers' => [
        'GateToken' => $this->gateToken['main']
    ]
])
```

javascript

```
let response = await get_api_data('setting-search-page', {
    QueryVars: {
        QueryName: 'igroup',
        FilterName: 'dbr_igroup.id',
    },
    PageVars: {
        Limit: 9999,
        Offset: 0,
    }
})

// get_api_data(url, data)
```