| 소스 질문 | >

[메신저봇] 카링 질문..

자스초보 챗봇 중수 🧡 1:1 채팅

2020.04.19. 20:09 조회 263

💬 댓글 **2**   URL 복사   ⋮

질문할 어플 (새자봇, 젤브봇, 메신저봇, 닥토봇, 기타)

=>

메신저봇 R

질문할 소스

=>

const kalingModule = require('kaling').Kakao();

const Kakao = new kalingModule();

Kakao.init('.');//1강에서 얻은 Kakao Developers 자바스크립트 키

Kakao.login('.', '.');//봇의 카카오계정

  if (msg == "/?") {

    Kakao.send('c', {

"link_ver": "4.0",

"template_id": 23367,

"template_args": {

headr: '사과봇 명령어 목록',

helptitle: '▢모든 명령어 목록▢',

help: '클릭해 주세요.',

helptitle2: '▢게임 명령어 목록▢',

help2: '클릭해 주세요.',

helptitle3: '▢코로나 명령어 목록▢',

help3: '클릭해 주세요.',

helptitle4: '✔유용한 명령어 목록✔',

help4: '클릭해 주세요.',

helptitle5: '▢관리자 명령어 목록▢',

help5: '클릭해 주세요.'}}, "custom");

```
    }

    if (msg == "/코로나") {

    cor = org.jsoup.Jsoup.connect("https://m.search.naver.com/search.naver?
where=m&query=%EC%A0%84%EC%84%B8%EA%B3%84+%EC%BD%94%EB%A1%9C%EB%82%98+%ED%99%95%
EC%A7%84%EC%9E%90+%ED%98%84%ED%99%A9&sm=mtb_she&qdt=0").get().text().split("COVID-19 ")[1].split("매
일")[0].replace("확진환자 ", "₩n확진자 口 ").replace("검사진행 ", "▲口₩n의심환자 口 ").replace("사망자 ", "▲口₩n사망자
口 ").replace("격리해제 ", "▲口₩n완치 口 ").replace("2020", "▲口₩n口口口口口口口₩n2020");

    vcha = cor.split("확진자")[1].trim().split(" ")[1];

    vce = cor.split("의심환자")[1].trim().split(" ")[1];

    vcwa = cor.split("완치")[1].trim().split(" ")[1];

    vcdi = cor.split("사망자")[1].trim().split(" ")[1];

    Kakao.send('c', {

"link_ver": "4.0",

"template_id": 23405,

"template_args": {

headr: '口口한국口口 코로나 현황',

cha: '확진자',

chati: vcha,

cdi: '사망자',

cditi: vcdi,

cwa: '격리해제',

cwati: vcwa,

ce: '코로나 의심환자',

ceti: vce}}, "custom");

    }
```

질문내용

=>

이게 저의 봇 일부인데

이봇을 킨상태에서 메세지가 날라오면

날라올때마다

이렇게 에러가 뜨네요.. 저기 kaling.js

소스는

```javascript
// @ts-nocheck

const cryptoModule = require('./crypto');

const CryptoJS = cryptoModule.CryptoJS;


exports.Kakao = function() {

    function Kakao() {

        this.apiKey = null;

        this.cookies = {};

        this.loginReferer = null;

        this.cryptoKey = null;

        this.parsedTemplate = null;

        this.csrf = null;

    }

    Kakao.prototype.init = function(apiKey) {

        if(typeof apiKey !== 'string' || apiKey.length !== 32) throw new TypeError('api key ' + apiKey + ' is not valid api key');

        this.apiKey = apiKey;

        return this;

    }

    Kakao.prototype.isInitialized = function() { return !!this.apiKey; }

    Kakao.prototype.static = {

        ua: 'Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.130 Safari/537.36',
```

```javascript
        ct: 'application/x-www-form-urlencoded',

        ka: 'sdk/1.36.6 os/javascript lang/en-US device/Win32 origin/http%3A%2F%2Fapple1219.kro.kr'

    }

    Kakao.prototype.login = function(id, password) {

        if(!this.isInitialized()) throw new ReferenceError('Kakao SDK가 초기화 되기 전에 login 메소드가 호출되었습니다.');

        if(typeof id !== 'string') throw new TypeError('id가 string 타입이 아닙니다.' + typeof id);

        if(typeof password !== 'string') throw new TypeError('password가 string타입이 아닙니다. ' + typeof password);


        (function loginManager() {

            const connection = org.jsoup.Jsoup.connect('https://sharer.kakao.com/talk/friends/picker/link');

            connection.header('User-Agent', this.static.ua);

            connection.data({

                app_key: this.apiKey,

                validation_action: 'default',

                validation_params: '{}',

                ka: this.static.ka,

                lcba: ''

            });

            connection.ignoreHttpErrors(true);

            connection.method(org.jsoup.Connection.Method.POST);

            const response = connection.execute();

            if(response.statusCode() === 401) throw new ReferenceError('Api 키가 올바르지 않습니다');

            if(response.statusCode() !== 200) throw new Error('로그인 중 오류가 발생하였습니다.');

            Object.assign(this.cookies, {

                _kadu: response.cookie('_kadu'),

                _kadub: response.cookie('_kadub'),

                _maldive_oauth_webapp_session: response.cookie('_maldive_oauth_webapp_session')
```

```
    });

    const document = response.parse();

    this.cryptoKey = document.select('input[name=p]').attr('value');

    this.loginReferer = response.url().toString();

}).bind(this)();


(function tiara() {

    const connection = org.jsoup.Jsoup.connect('https://track.tiara.kakao.com/queen/footsteps');

    connection.ignoreContentType(true);

    const response = connection.execute();

    this.cookies.TIARA = response.cookie('TIARA');

}).bind(this)();


(function authenticate() {

    const connection = org.jsoup.Jsoup.connect('https://accounts.kakao.com/weblogin/authenticate.json');

    connection.header('User-Agent',this.static.ua);

    connection.header('Referer',this.loginReferer);

    connection.cookies(this.cookies);

    connection.data({

        os: 'web',

        webview_v: '2',

        email: CryptoJS.AES.encrypt(id, this.cryptoKey).toString(),

        password: CryptoJS.AES.encrypt(password, this.cryptoKey).toString(),

        continue: decodeURIComponent(this.loginReferer.split('continue=')[1]),

        third: 'false',

        k: 'true'

    });

    connection.ignoreContentType(true);
```

```javascript
            connection.method(org.jsoup.Connection.Method.POST);

            const response = connection.execute();

            const result = JSON.parse(response.body());

            if(result.status === -450) throw new ReferenceError('id나 password가 올바르지 않습니다.');

            if(result.status !== 0 ) throw new Error('로그인 중 에러가 발생하였습니다.');

            Object.assign(this.cookies, {

                _kawlt: response.cookie('_kawlt'),

                _kawltea: response.cookie('_kawltea'),

                _karmt: response.cookie('_karmt'),

                _karmtea: response.cookie('_karmtea')

            });

        }).bind(this)();

}

Kakao.prototype.send = function(roomTitle, data, type) {

    type = type || 'default';


    (function proceed() {

        const connection = org.jsoup.Jsoup.connect('https://sharer.kakao.com/talk/friends/picker/link');

        connection.header('User-Agent', this.static.ua);

        connection.header('Referer', this.loginReferer);

        connection.cookies({

            TIARA: this.cookies.TIARA,

            _kawlt: this.cookies._kawlt,

            _kawltea: this.cookies._kawltea,

            _karmt: this.cookies._karmt,

            _karmtea: this.cookies._karmtea

        });
```

```javascript
        connection.data({

            app_key: this.apiKey,

            validation_action: type,

            validation_params: JSON.stringify(data),

            ka: this.static.ka,

            lcba: ''

        });

        connection.method(org.jsoup.Connection.Method.POST);

        connection.ignoreHttpErrors(true);

        const response = connection.execute();

        if(response.statusCode() === 400) throw new TypeError('템플릿 객체가 올바르지 않습니다. 타 도메인이 있는 경우 카카오 개발자 설정에서 해당 Url을 추가해주세요.');

        Object.assign(this.cookies, {

            KSHARER: response.cookie('KSHARER'),

            using: 'true'

        });

        const document = response.parse();

        this.parsedTemplate = JSON.parse(document.select('#validatedTalkLink').attr('value'));

        this.csrf = document.select('div').last().attr('ng-init').split('₩')[1];

    }).bind(this)();

    (function getRooms() {

        const connection = org.jsoup.Jsoup.connect('https://sharer.kakao.com/api/talk/chats');

        connection.header('User-Agent', this.static.ua);

        connection.header('Referer', 'https://sharer.kakao.com/talk/friends/picker/link');

        connection.header('Csrf-Token', this.csrf);

        connection.header('App-Key', this.apiKey);

        connection.cookies(this.cookies);

        connection.ignoreContentType(true);
```

```javascript
        const response = connection.execute();

        const document = response.body().replace(/\u200b/g,'');

        this.rooms = JSON.parse(document);

}).bind(this)();


(function sendTemplate() {

    let id, securityKey;

    for(let room of this.rooms.chats) {

        if(room.title === roomTitle) {

            id = room.id;

            securityKey = this.rooms.securityKey;

            break;

        }

    }

    if(typeof id === 'undefined') throw new ReferenceError('방제목이 올바르지 않습니다. ' + roomTitle);

    const connection = org.jsoup.Jsoup.connect('https://sharer.kakao.com/api/talk/message/link');

    connection.header('User-Agent', this.static.ua);

    connection.header('Referer', 'https://sharer.kakao.com/talk/friends/picker/link');

    connection.header('Csrf-Token', this.csrf);

    connection.header('App-Key', this.apiKey);

    connection.header('Content-Type', 'application/json;charset=UTF-8');

    connection.cookies({

        KSHARER: this.cookies.KSHARER,

        TIARA: this.cookies.TIARA,

        using: this.cookies.using,

        _kadu: this.cookies._kadu,

        _kadub: this.cookies._kadub,
```

```javascript
                _kawlt: this.cookies._kawlt,

                _kawltea: this.cookies._kawltea,

                _karmt: this.cookies._karmt,

                _karmtea: this.cookies._karmtea

            });

            connection.requestBody(JSON.stringify({

                receiverChatRoomMemberCount: [1],

                receiverIds: [id],

                receiverType: 'chat',

                securityKey: securityKey,

                validatedTalkLink: this.parsedTemplate

            }));

            connection.ignoreContentType(true);

            connection.ignoreHttpErrors(true);

            connection.method(org.jsoup.Connection.Method.POST);

            const response = connection.execute();

        }).bind(this)();

    }


    return Kakao;

};
```

이게 kaling.js소스입니다

도와주세요

저는 도저히 모르겠네요

(말머리 등록 해주세요!)

댓글 등록순 최신순 ↻   댓글알림 ⬤

> **williameom**
> 그래서 문제가 뭐죠?
> 2020.04.19. 21:23   답글쓰기   ⋮

> **JHK**
>
>
> 2020.04.22. 19:31   답글쓰기   ⋮

Hibot

댓글을 남겨보세요

📷 ☺   등록

✏ 글쓰기   답글   목록   ▲ TOP

'| 소스 질문 |' 게시판 글

전체   [메신저봇] 말머리 글   이 게시판 새글 구독하기 ⬤

[메신저봇] 런타임 에러가 JSON에서 발생합니다; **[6]**	하프	2020.04.19.
InternalError: javax.net.ssl.SSLHandshakeException: java.security.cert.CertPathValidatorException: Trust anchor for certification path not found. **[23]**	하루나리이	2020.04.19.
[메신저봇] 카링 질문.. [2]	자스초보	2020.04.19.
카링 질문 **[10]**	네	2020.04.19.
[메신저봇] 연속 **[3]**	hyun123	2020.04.19.

이 카페 인기글

틱택토 (카카오링크 적용)

태양, 달 정보 구현 완료

봇을쓰는데 메세지가 두번

kakao.py에 대해서

undefined

♡ 0   💬 13

틱택토 (Player vs Bot)

안녕하세요

♡ 0   💬 4
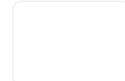
KHP

♡ 0   💬 6

메신저봇 삭제버튼 이렇게 안될까요?

eval 질문

Kiri

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덧셈/그룹챗 구분

시초는중국발

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