```javascript
function authorizationBeat(url : string = 'https://api.allegro.pl/sale/categories/') {
    requests({
        url: url,
        headers: {'authorization': `Bearer ${properties.get('access_token')}`}
    }, (error, response, body) => {
        if (response.statusCode === 200) {
            console.log("User is authorized.");
            return body;
        }
        console.log("Access token is not valid, user not authorized.");
        if (response.statusCode === 401) {
            let refresh_token_acquired_time = properties.get('refresh_token_time');
            let refresh_token = properties.get('refresh_token');
            console.log(`Refresh token: ${refresh_token}`);
            if (refresh_token === "undefined") {
                console.log("Refresh token has never been acquired.");
                acquireLinkForAuthorization();
            } else if ((Date.now() - refresh_token_acquired_time) > (30 * 24 * 60 * 60 * 1000)) {
                console.log(`Refresh token is outdated: ${refresh_token_acquired_time}`);
                acquireLinkForAuthorization()
            } else {
                console.log("Refresh token is valid, sending refreshing request.");
                refreshTheToken();
            }
        }
    })
}
```