

```
import { createClient } from '@shared/utils/supabase/server';

import { NextResponse } from 'next/server';

import { NextRequest } from 'next/server';

import { getErrorRedirect, getStatusRedirect } from '@shared/utils/helpers';

import { afterSignin } from '@shared/utils/auth-helpers/server';


export async function GET(request: NextRequest) {

  // The `/auth/callback` route is required for the server-side auth flow implemented
  // by the `@supabase/ssr` package. It exchanges an auth code for the user's session.

  const requestUrl = new URL(request.url);

  const code = requestUrl.searchParams.get('code');

  if (code) {

    const supabase = createClient();

    const { error, data } = await supabase.auth.exchangeCodeForSession(code);

    if (error) {

      return NextResponse.redirect(
        getErrorRedirect(
          `${requestUrl.origin}/signin`,
          error.name,
          "Sorry, we weren't able to log you in. Please try again.",
        ),
      );
    }
  }
}
```

```
const url = await afterSignin(data.user);

return NextResponse.redirect(`${requestUrl.origin}${url}`);

}

NextResponse.redirect(getStatusRedirect('/', 'You have been signed in.));

}
```