```
import { supabaseAdmin } from '@/shared/utils/supabase/admin';

import axios from 'axios';

import { NextApiRequest, NextApiResponse } from 'next';


const updateTwentyCrmUser = async (

  req: NextApiRequest,

  res: NextApiResponse,

) => {

  if (req.method !== 'POST') {

    res.setHeader('Allow', ['POST']);

    return res.status(405).end(`Method ${req.method} Not Allowed`);

  }


  try {

    const input = req.body;

    const { user_id, job, company, referral } = input;


    if (!user_id) {

      return res.status(404).json({

        error: 'User not found',

      });

    }


    const { data, error } = await supabaseAdmin

      .from('users')

      .select('id, twenty_crm_id')
```

```javascript
      .eq('id', user_id)

      .single();

    if (error) throw error;


    if (!data.twenty_crm_id) {

      return res.status(404).json({

        error: 'Twenty crm not found',

      });

    }


    const response = await axios.patch(

      `${process.env.TWENTY_CRM_API_URL}/swarmsWebsiteUsers/${data.twenty_crm_id}`,

      { job, company, referral },

      {

        headers: {

          Authorization: `Bearer ${process.env.TWENTY_CRM_TOKEN}`,

        },

      },

    );


    return res.status(200).json(response.data);

  } catch (error) {

    console.error('An error occurred while updating:', error);

    return res.status(500).json({ error: 'Internal Server Error' });

  }

};
```

```
export default updateTwentyCrmUser;
```