Integrator server:

```javascript
import fetch from 'node-fetch';

const webhookUrl = 'http://localhost:8080/register';
const eventToListen = 'invoice_created';
const notificationUrl = 'http://mosurl.com/webhook'; // Replace with your own

async function registerWebhook() {
  try {
    const response = await fetch(webhookUrl, {
      method: 'POST',
      headers: {
        'Content-Type': 'application/json',
      },
      body: JSON.stringify({
        event: eventToListen,
        url: notificationUrl,
      }),
    });

    // Check if the Content-Type header is application/json
    const contentType = response.headers.get('content-type');
    if (contentType && contentType.includes('application/json')) {
      const data = await response.json();
      console.log('Webhook registered:', data);
    } else {
      // If not, read the response as text and log it
      const text = await response.text();
      throw new Error(`Expected JSON response, but received: ${text}`);
    }
  } catch (error) {
    console.error('Error registering webhook:', error);
```

making a webhook result:

```
PS C:\Users\moha1\SoftwareDev2024-1\15._Webhooks\Assignment_Webhooks> node registerWebhook.js
Webhook registered: Webhook for "invoice_created" registered successfully.
PS C:\Users\moha1\SoftwareDev2024-1\15._Webhooks\Assignment_Webhooks>
```

```
You, 5 minutes ago | 1 author (You)
1  {
2    "invoice_created": [
3      "http://myurl.com/webhook",
4      "http://your-receiver-url.com/webhook",
5      "http://mosurl.com/webhook"
6    ]
7  }        You, 5 minutes ago • commit
```