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activateAccount

The `activateAccount` hook is triggered when a new front end account is activated. It passes the `MemberModel` of the activated account and the `Module` object of the calling front end module as arguments and does not expect a return value.

Parameters

1. *|Contao|MemberModel* `$member`

   A model of the activated user account.

2. *|Contao|Module* `$module`

   The registration module that was used to activate the account.

Adding custom backend routes

You can use the Contao backend to display content generated in your own custom Controllers. This way you can develop custom extensions without the need to use DCA configuration. The following example can be changed according to your own setup. For example you're not obliged to use the annotation configuration for your routes you could use XML or YAML interchangeably.

Create your Controller and Template

The first step is to create your own Controller. A more detailed explanation on how Symfony Controller work can be found in the Symfony documentation. The Controller class is placed inside the `Controller` directory and is configured through annotations.

```
// src/Controller/BackendController.php
namespace App\Controller;

use Sensio\Bundle\FrameworkExtraBundle\Configuration\Route;
use Sensio\Bundle\FrameworkExtraBundle\Configuration\Template;
use Symfony\Bundle\FrameworkBundle\Controller\AbstractController;
use Symfony\Component\HttpFoundation\Response;

/**
 * @Route("/contao", defaults={
```