

I think the instructors and students can not only belong to `ci_user`, but they should also be able to update their own names. To implement this, I need to change the following things:(instructor for example)

1. Changes to models.py:

Add a new permission group. Modify the Instructor model to add a new Boolean field 'can_update_name'.

```
can_update_name = models.BooleanField(default=False)
```

2. Changes to urls.py:

Add new URL paths for updating the first name and last name of the user.(first name for example)

```
path('update-first-name/', views.update_first_name, name='update_first_name')
```

3. Changes to views.py:

Create two new views for updating the name of the user. (`update_first_name` for example)

```
@login_required
```

```
@permission_required('auth.can_update_name', raise_exception=True)
```

```
def update_first_name(request):
```

```
    if request.method == 'POST':
```

```
        form = UpdateFirstNameForm(request.POST, instance=request.user)
```

```
        if form.is_valid():
```

```
            form.save()
```

```
            messages.success(request, 'Your first name has been updated.')
```

```
            return redirect('profile')
```

```
    else:
```

```
        form = UpdateFirstNameForm(instance=request.user)
```

```
    return render(request, 'update_first_name.html', {'form': form})
```

These views handle the HTTP POST request and update the name of the user accordingly.

4. Changes to forms.py:

Create two new forms for updating the first name and last name of the user. (first name for example)

```
User = get_user_model()
```

```
class UpdateFirstNameForm(UserChangeForm):
```

```
    class Meta:
```

```
        model = User
```

```
        fields = ['first_name']
```

These forms inherit from the `UserChangeForm`, which allows users to update their user model fields.

5. Changes to templates:

Add new templates for updating the first name and last name of the user.

```
{% extends 'base.html' %}
```

```
{% block content %}
```

```
<h1>Update First Name</h1>
```

```
<form method="post">
```

```
    {% csrf_token %}
```

```
    {{ form.as_p }}
```

```
    <button type="submit">Update</button>
```

```
</form>
```

```
{% endblock %}
```

Overall, the changes required for adding a new permission group for updating the user's name would involve modifying the models, urls, views, forms, and templates.