```
namespace Domain\Shared\Models\Scopes;

use Illuminate\Database\Eloquent\Builder;
use Illuminate\Database\Eloquent\Model;
use Illuminate\Database\Eloquent\Scope;

class UserScope implements Scope
{
   public function apply(Builder $builder, Model $model)
   {
      if ($user = request() \rightarrow user()) {
        $builder \rightarrow whereBelongsTo($user);
      }
   }
}
```

It retrieves the currently logged-in user from the request and adds a where condition to the query. It's being used in a trait called HasUser:

```
namespace Domain\Shared\Models\Concerns;

use Domain\Shared\Models\Scopes\UserScope;
use Domain\Shared\Models\User;
use Illuminate\Database\Eloquent\Relations\BelongsTo;

trait HasUser
{
   public function user(): BelongsTo
   {
```