

Sets

- [What are the default sets in the account area?](#)
- [How do I create a custom set in the account area?](#)

What are the default sets in the account area?

Class	Method	Route
AccountLoginSet	Post	login
AccountLogoutSet	Post	logout
AccountRegisterSet	Post	register
AccountPasswordForgotSet	Post	password.forgot
AccountPasswordResetSet	Post	password.reset
AccountAddressNewSet	Post	account.new-address
AccountAddressEditSet	Put	account.edit-address
AccountAddressMakeDefaultSet	Put	account.make-default-address
AccountDetailsSet	Put	account.details
AccountAddressDelete	Delete	account.delete-address

The above classes reside in the `Aero\AccountArea\Http\Responses` namespace.

How do I create a custom set in the account area?

Sets are used for POST/PUT/DELETE requests.

To create and register a custom account area set you need to use one of the following methods:

- `Aero\AccountArea\AccountArea::registerPost()`
- `Aero\AccountArea\AccountArea::registerPut()`
- `Aero\AccountArea\AccountArea::registerDelete()`

These methods expect you to pass a class that extends `Aero\AccountArea\AccountAreaSet`.

```
\Aero\AccountArea\AccountArea\AccountArea::registerDelete(\Aerocargo\Acme\CustomDelete::class)
;
```

Your account area set class must implement the `route()` and `routeName()` methods that all should return a string.

You should also define a protected static steps and middleware array:

- The steps array can be used to define any extra response steps required for your set.
- The middleware array can be used to define any middleware required for your set (the most useful being 'account' which means the user needs to be logged in).

For example, here's how [aerocargo/wishlists](#) defines its delete:

```
class WishlistDelete extends \Aero\AccountArea\AccountAreaSet
{
    protected static $steps = [
        Steps\DeleteWishlist::class,
    ];

    protected static $middleware = [
        'account',
    ];

    static function route(): string
```

```
{  
    return __('wishlist');  
}  
  
static function routeName(): string  
{  
    return 'account.wishlist';  
}  
}
```