

App\Entities\Admin
\recordFailedLogin

App\Entities\Admin
\recordLogin

App\Entities\Admin
\resetLoginAttempts

App\Entities\Admin
\setLoginAttempts

```
graph LR; A[App\Entities\Admin<br/>\recordFailedLogin] --> D[App\Entities\Admin<br/>\setLoginAttempts]; B[App\Entities\Admin<br/>\recordLogin] --> D; C[App\Entities\Admin<br/>\resetLoginAttempts] --> D;
```

The diagram illustrates a dependency or relationship between four methods. On the left, three methods are listed in white boxes: `App\Entities\Admin\recordFailedLogin`, `App\Entities\Admin\recordLogin`, and `App\Entities\Admin\resetLoginAttempts`. On the right, a single method is listed in a gray box: `App\Entities\Admin\setLoginAttempts`. Three blue arrows point from each of the three methods on the left to the `\setLoginAttempts` method on the right, indicating that the three left methods depend on or interact with the right method.