Now we can send notifications through a regular Rails **ActionCable channel**…

```ruby
class UserChannel < ApplicationCable::Channel
  def subscribed
    # TODO: auth
    user = User.find(params[:user_id])
    reject unless user

    state("notifications").set(user.notifications.last(10).as_json)
    stream_for user
  end
end
```

…and push updates directly to the UI from anywhere in the backend:

```ruby
class Notification < ApplicationRecord
  after_create :broadcast_notification

  def broadcast_notification
    UserChannel[user].state('notifications').push(self.as_json)
  end
end
```