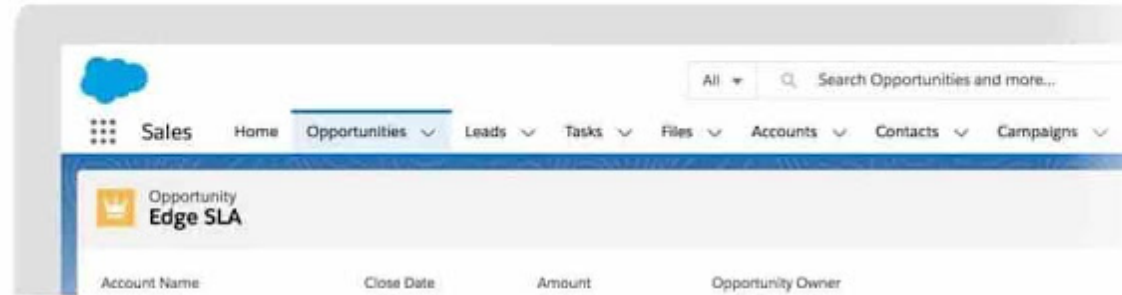


## Refresh view/record detail page when the record is updated from LWC



Let's say, you have a custom component on the record page, which updates the record, but when the record is updated by that custom component, the detail page does not show the updates made by the component, we will see how to refresh that.

If you are already familiar with `force:refreshView` in Lightning Aura Components, you might be wondering what is the LWC alternative for that...

And the solution for this is `getRecordNotifyChange` from the `uiRecordApi`, added in Winter2021.

## Sample Code

In the below code, I am updating the record using apex, after a successful update I am calling the `getRecordNotifyChange` method to refresh the record details page.

```
import { LightningElement, wire } from 'lwc';

// Import the methods from uiRecordApi.
import { getRecord, getRecordNotifyChange } from 'lightning/uiRecordApi';
import updateUsingApex from '@salesforce/apex/MyController.updateUsingApex';

export default class NotifyRecordChangeExample extends LightningElement {
  @api recordId;
  recordData;

  @wire(getRecord, { recordId: '$recordId', fields: ['A__c', 'B__c'] })
  record;

  updateRecordUsingApex() {
    // create data record to update
    this.recordData = {Id: this.recordId}
    // ...
    updateUsingApex({ record: this.recordData })
      .then((result) => {
        // notfiy Lightning dataservice about the record change
        getRecordNotifyChange([{recordId: this.recordId}]);
      })
      .catch((error) => {
        console.log(error);
      });
  }
}
```