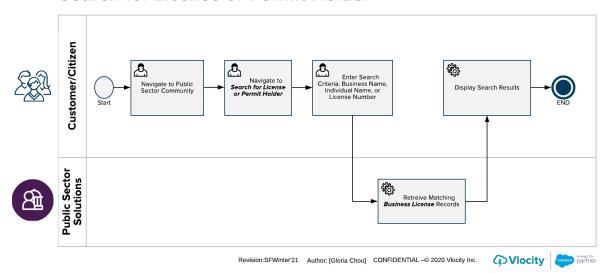
Search for License or Permit Holder

This process allows constituent to search for license / permit details for a business or individual

Search for License or Permit Holder



Overview

Authorizations such as licenses and permit are implemented to protect public and community safety. Constituents should be able to access public license and permit information to verify safety and/or qualifications of a business or and individual.

Use Case Scenario

A person searches for a business or individual (e.g. a specific hospital or doctor) to verify their licenses and permits are current and valid.

Assumptions

- The details are exposed to unauthenticated and authenticated users via Salesforce Communities
- Integration with Public Sector License and Permit Management solution for search result details

User Story

A person goes to the agency's portal (Community)

- They search for the business or individual who holds the license or permit
- They click into the details to see the current license/permit status and details

Business Objective

Allow citizens to search for license and permit details.

Business Value and Benefits

- Easy-to-use UI
- Process can be integrated with other business processes
- Mobile and iPad ready

Process Package Includes

Zip file includes the following:

Omniscript (1)

1. LicenseSearch

Integration Procedure (1)

1. IPLicenseSearch

Data Raptors (3)

- 1. DRGetBusinessAccounts
- 2. DRGetIndividualAccounts
- 3. DRGetLicenseByNo

LWC Folder (3 files)

- 1. lwcLicenseList.html
- 2. lwcLicenseList.js
- 3. lwcLicenseList.js-meta.xml

Configuration Requirements

 Admin can configure search list table columns in Omniscript, under SetColumns element.

For ex: Default columns are set to display: "columns": {
"AccountName": "Account Name",
"BusinessTypeName": "Business Type",

```
"Address": "Address",

"BusinessOperatingName": "Business Operating Name"
}
```

• When adding or removing the columns, make sure to update DR to fetch the required column data.