# ADPQ2 Source Code Inventory

## Com.Natoma.Adpq.Prototype.Api

Exposes business and database functionality to the web application

### Root

Contains configuration and deployment details

### Controllers

Public facing interface for handling JSON requests

### Db

SQL to initiate the PostgreSQL database

## Com.Natoma.Adpq.Prototype.Business

Contains business logic exposed by API project

### Root

Contains configuration details

### Data

Contains files needed for database interaction (POCOs that represent data tables and a context file that configures the data store)

### Models

Contains files needed for representing data in services and controllers (POCOs and enums)

### Auth

Contains models specific to the auth module

### Notification

Contains models specific to the notification module

### Request

Contains models specific to the request module

### UserProfile

Contains models specific to the user profile module

### Options

Provides strongly typed configuration

### Services

Contains business services used by API controllers

### Root

Contains the implementation details for each exposed service

### Interfaces

Contains the definition for each exposed service

### Utils

Contains utility classes

## Com.Natoma.Adpq.Prototype.Web

Provides UI for the prototype web application

### root

Contains configuration, deployment details, and readme

### Wwwroot

Provides resources for public website

### Css

Normal CSS

### Html

Definition of each page comprising the website

### Images

Images used in website

### Js

Scripts to control website

#### *Root*

Angular2 control scripts and scripts for pages that only need a single script

#### *Admin*

Scripts specific to admin module

#### *Shared*

Scripts shared across all modules

#### *User*

Scripts specific to user module

### Lib

UI libraries used in browser (BTW: Are these all open source?)

### Dependencies

Describes how to load various libraries

### App

TS scripts that generate the wwwroot.js scripts

### Admin

TS scripts specific to the admin module

### Shared

TS scripts shared between modules

### User

TS scripts specific to the user module