## Public institution management system

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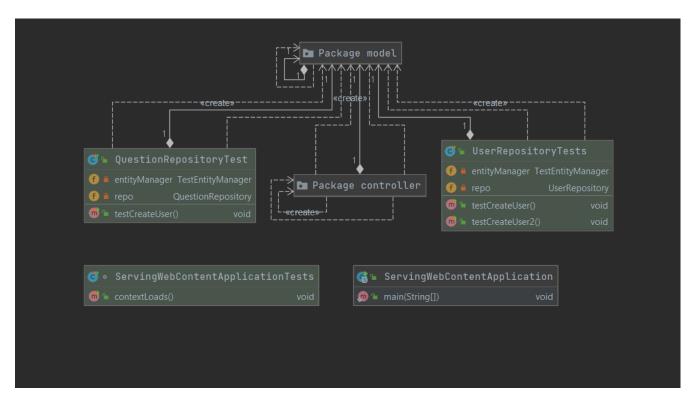
Date: January 2022

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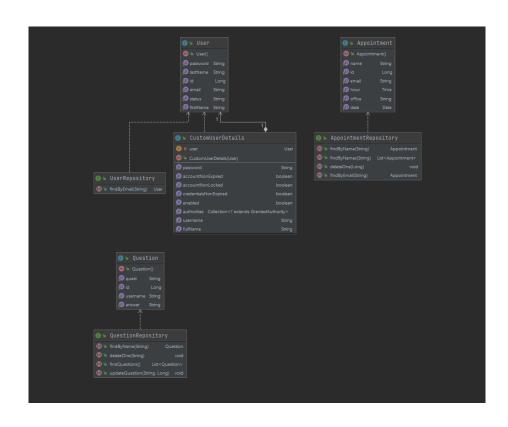
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# 1. Final project design

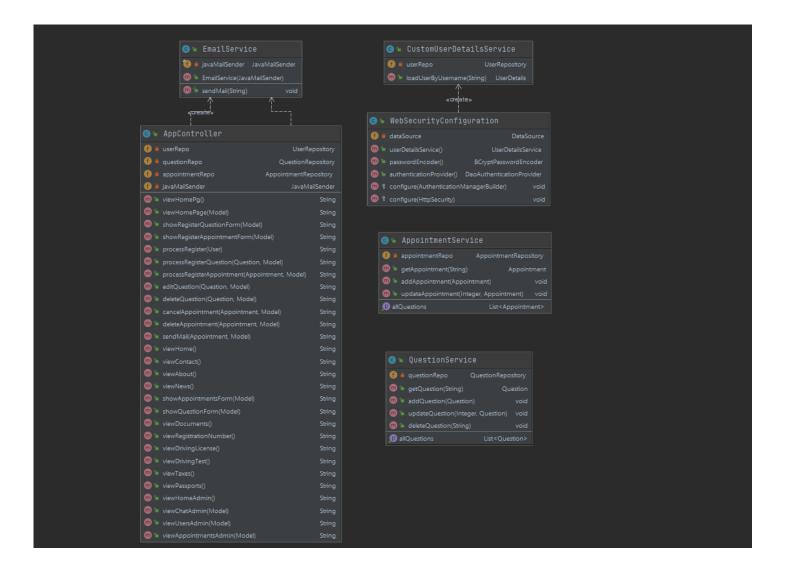
## I. UML Packages Diagram



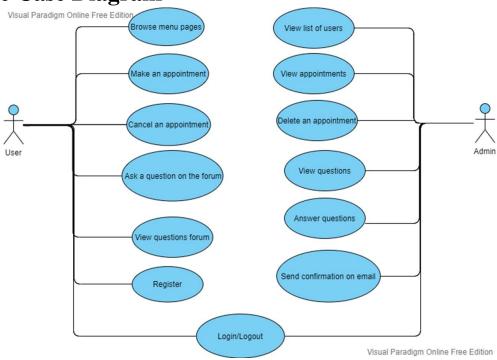
## II. UML Package model Diagram



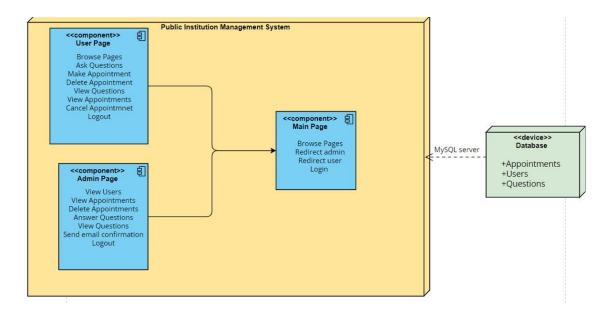
## III. UML Package controller Diagram



IV. Use Case Diagram



## V. Deployment Diagram



## 2. Final project implementation

## I. Application Controller

```
com.example.servingwebcontent.controller;
public String viewHomePg() {
public String showRegisterQuestionForm(Model model) {
public String showRegisterAppointmentForm(Model model) {
public String processRegister(User user) {
```

```
user.setPassword(encodedPassword);
    userRepo.save(user);
public String processRegisterQuestion(Question q, Model model) {
    List<Question> listQuestions = questionRepo.findQuestions();
public String processRegisterAppointment(Appointment a, Model model) {
    questionRepo.updateQuestion(q.getAnswer(), q.getId());
    List<Question> listQuestions = questionRepo.findAll();
model.addAttribute("listQuestions", listQuestions);
model.addAttribute("question", new Question());
public String deleteQuestion(Question q, Model model) {
public String cancelAppointment(Appointment a, Model model) {
public String deleteAppointment(Appointment a, Model model) {
    appointmentRepo.deleteById(a.getId());
    List<Appointment> listAppointments = appointmentRepo.findAll();
    model.addAttribute("listAppointments", listAppointments);
```

```
emailService.sendMail(app.getEmail());
   List<Appointment> listAppointments = appointmentRepo.findAll();
   model.addAttribute("listAppointments", listAppointments);
public String viewHome() {
public String showAppointmentsForm(Model model) {
   model.addAttribute(new Appointment());
public String viewRegistrationNumber() {
public String viewDrivingLicense() {
public String viewDrivingTest() {
```

```
return "taxes";
}

@GetMapping("/passports")
public String viewPassports(){return "passports";}

@GetMapping("/homeadmin")
public String viewHomeAdmin() {
    return "homeadmin";
}

@GetMapping("/questionsadmin")
public String viewChatAdmin(Model model) {
    List<Question> listQuestions = questionRepo.findAll();
    model.addAttribute("listQuestions", listQuestions);
    model.addAttribute("question",new Question());
    return "questionsadmin";
}

@GetMapping("/usersadmin")
public String viewUsersAdmin(Model model) {
    List<User> listUsers = userRepo.findAll();
    model.addAttribute("listUsers", listUsers);
    return "usersadmin";
}

@GetMapping("/appointmentsadmin")
public String viewAppointmentsAdmin(Model model) {
    List<Appointment> listAppointments = appointmentRepo.findAll();
    model.addAttribute("listAppointments", listAppointments);
    model.addAttribute("listAppointments", listAppointments);
    model.addAttribute("appointment",new Appointment());
    return "appointmentsadmin";
}
```

#### **II.** QuestionRepository Testing

package com.example.servingwebcontent;

```
import com.example.servingwebcontent.model.Question;
import com.example.servingwebcontent.model.QuestionRepository;
import org.junit.jupiter.api.Test;
import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.boot.test.autoconfigure.jdbc.AutoConfigureTestDatabase;
import org.springframework.boot.test.autoconfigure.orm.jpa.DataJpaTest;
import org.springframework.boot.test.autoconfigure.orm.jpa.TestEntityManager;
import org.springframework.test.annotation.Rollback;
import static org.assertj.core.api.Assertions.assertThat;

@DataJpaTest
@AutoConfigureTestDatabase(replace = AutoConfigureTestDatabase.Replace.NONE)
@Rollback(false)
public class QuestionRepositoryTest {

    @Autowired
    private TestEntityManager entityManager;

    @Autowired
    private QuestionRepository repo;

    // test methods go below

    @Test
    public void testCreateUser() {
```

```
Question q =new Question();
q.setQuest("WHAT");
q.setUsername("EU");
Question savedQ = repo.save(q);

Question existq = entityManager.find(Question.class, savedQ.getId());

assertThat(q.getQuest()).isEqualTo(existq.getQuest());
}
```

## III. ServingWebApplication Testing

```
import org.junit.jupiter.api.Test;
import org.springframework.boot.test.context.SpringBootTest;
@SpringBootTest
class ServingWebContentApplicationTests {
    @Test
    void contextLoads() {
    }
}
```

# IV. UserRepository Testing package com.example.servingwebcontent;

```
import static org.assertj.core.api.Assertions.assertThat;
import com.example.servingwebcontent.model.User;
import com.example.servingwebcontent.model.UserRepository;
import org.junit.jupiter.api.Test;
import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.beans.factory.annotation.AutoWired;
import org.springframework.boot.test.autoconfigure.jdbc.AutoConfigureTestDatabase;
import org.springframework.boot.test.autoconfigure.orm.jpa.DataDafest;
import org.springframework.boot.test.autoconfigure.orm.jpa.TestEntityManager;
import org.springframework.test.annotation.Rollback;
import org.springframework.security.crypto.bcrypt.BCryptPasswordEncoder;

@BataJpaTest
@AutoConfigureTestDatabase(replace = Replace.NONE)
@Bollback(false)
public class UserRepositoryTests {
    @Autowired
    private TestEntityManager entityManager;
    @Autowired
    private UserRepository repo;

    // test methods go below

    @Test
    public void testCreateUser() {
        User user = new User();
        BCryptPasswordEncoder passwordEncoder = new BCryptPasswordEncoder();
        String encodedPassword = passwordEncoder.encode("alexia");
        user.setPassword(encodedPassword);
        user.setPas
```

```
user.setFirstName("Alexia");
user.setLastName("Fop");
user.setStatus("ADMIN");

User savedUser = repo.save(user);

User existUser = entityManager.find(User.class, savedUser.getId());

assertThat(user.getEmail()).isEqualTo(existUser.getEmail());

}

@Test
public void testCreateUser2() {
    User user = new User();
    BCryptPasswordEncoder passwordEncoder = new BCryptPasswordEncoder();
    String encodedPassword = passwordEncoder.encode("emilia");
    user.setFassword(encodedPassword);
    user.setEmail("escutea@yahoo.ro");
    user.setEnatl("escutea@yahoo.ro");
    user.setStatus("USER");

    User savedUser = repo.save(user);

    User existUser = entityManager.find(User.class, savedUser.getId());
    assertThat(user.getEmail()).isEqualTo(existUser.getEmail());
}
```

#### V. About US View

```
list-style-type: none;
```

```
background-repeat: no-repeat;
     font-family: "Lato", sans-serif;
   .header {
  <a th:href="@{/documents}">Documents</a>
     <a th:href="@{/homepage}">Login</a>
  </div>
   <div sec:authorize="isAuthenticated()">
     <a th:href="@{/questions}">Questions</a>
  </div>
```

## VI. Appointment Form View

```
.login input:active,
  .login input:focus,
     outline: none;
  .login submit {
</style>
       <a th:href="@{/home}" >Home</a>
       <a th:href="@{/about}" >About</a>
       <a th:href="@{/contact}">Contact</a>
       <a th:href="@{/news}">News</a>
       <a th:href="@{/documents}">Documents</a>
class="active">Appointments</a>
       </div>
```

```
</div>
</div>
</div>
</divalass="div">
</divalass="headerStyle">Appointment Registration</hl>
</divalass="login">
</divalass="login" field">
</divaless="login _ field">
</divaless="login _ field">
</divaless="login _ field">
</divalue="Papers">Papers</option>
</option value="Papers">Papers</option>
</option value="Passport">Passport*/option>
</option value="Taxes">Taxes*/option>
</option value="Documents">Documents</option>
</divaled to class="login _ field">
</divaled to class="button login _ submit">
</divaled to class="button _ text">Register Appointment</di>
</di>
</di>
```

## VII. Appointments View

```
.responsive-table tr {
.responsive-table .table-header {
.responsive-table .table-row {
   flex-basis: 25%;
.responsive-table .col-3 {
   flex-basis: 20%;
.responsive-table .col-5 {
.responsive-table .col-6 {
    .responsive-table li {
    .responsive-table .col {
    .responsive-table .col:before {
       flex-basis: 50%;
```

```
</head>
    <a th:href="@{/home}">Home</a>
    <a th:href="@{/about}">About</a>
    <a th:href="@{/contact}">Contact</a>
    <a th:href="@{/news}">News</a>
    <a th:href="@{/documents}">Documents</a>
    <a th:href="@{/questions}">Questions</a>
    <div sec:authorize="isAuthenticated()">
    </div>
  ID
            Name
         </thead>
           <input type="text" th:field="*{id}" class="login input" placeholder="Appointment</pre>
ID" required/>
         <span class="button text">Cancel Appointment</span>
  </div>
</div>
</body>
```

## VIII. Appointments admin View

```
</style>
</head>
     <a th:href="@{/usersadmin}">Users </a>
     <a th:href="@{/questionsadmin}">Questions</a>
     </div>
  Email
             Office
             Date
             Hour
          </thead>
             </div>
          <input type="Text" th:field="*{id}" class="login input" placeholder="ID" required</pre>
       <button type="submit" value="delete" name="action" class="button login submit">
          <span class="button text">Delete Appointment</span>
       <button type="submit" value="sendMail" name="action" class="button login submit">
       </button>
  </div>
```

#### IX. Contact View

```
<!DOCTYPE html>
<html style="background-color:#56baed;" xmlns:th="http://www.thymeleaf.org"
xmlns:sec="http://www.w3.org/1999/xhtml">
```

```
<meta charset="ISO-8859-1">
<link rel="stylesheet" href="~/lib/Font-Awesome/css/reqular.min.css">
<script type="text/javascript" src="/webjars/bootstrap/js/bootstrap.min.js"></script>
       margin-bottom: 20px;
       background-repeat: no-repeat;
       grid-template-columns: 1fr 1fr 1fr;
       grid-area: contact-us;
       grid-area: header;
    .address {
```

```
.email {
         grid-area: 3 / 2 / span 2 / span 3;
   </style>
</head>
      <a th:href="@{/about}">About</a>
      </div>
         <a th:href="@{/questions}">Questions</a>
         <a th:href="@{/appointments}">Appointments</a>
         <a th:href="@{/logout}" th:method="post">Logout</a>
   </div>
      </div>
            Let's Get Started
      </div>
            Observatorului 34
      </div>
            0731008361
      </div>
      </div>
         < h3 > Monday 08 - 16 < /h3 >
```

#### X. Documents View

```
<!DOCTYPE html>
```

```
color:black;
```

```
.episode content .story {
      .wrapper {
   </style>
</head>
          <a th:href="@{/documents}" class="active">Documents</a>
             <a th:href="@{/homepage}">Login</a>
          </div>
          <div sec:authorize="isAuthenticated()">
             <a th:href="@{/questions}">Questions</a>
              class="menuListItem"><a th:href="@{/logout}" th:method="post">Logout</a>
          </div>
      <div>
             <a th:href="@{/taxes}">Taxes</a>
          </div>
          <script>
          </script>
      </div>
   </div>
</div>
   <h1 class="center">Registration Number</h1>
   <article class="episode">
      <div class="episode number">01</div>
previous application for keeping or transcripting of the transfer of ownership in the name of the
```

```
the identity document of the applicant or the documents which certify
                  </div>
       </div>
   </article>
          <div class="title">Deregistration of a vehicle in circulation from Romania (export)
Romania
                     Fiscal attestation certificate
                  state, the applicant shall provide proof of their detention.
          </div>
       </div>
   </article>
          <div class="title">Issue of a temporary movement permit</div>
original and copy
Romania
```

```
Proof of payment of the equivalent value of the temporary circulation
purchased from outside the EU, for which the provisional movement authorization is requested for a
period of more than 30 or for periods which, in total, exceed 30 days
                  </div>
       </div>
   </article>
           <div class="title">Issue of a license plate(s) number claimed to be lost, stolen or
                      Identity card of the applicant, original and copy
of legal personality, the name and the headquarters, in copy
                  </div>
       </div>
   </article>
</div>
```

#### **XI.** Driving License View

```
<a th:href="@{/news}">News</a>
         <a th:href="@{/documents}" class="active">Documents</a>
            <a th:href="@{/homepage}">Login</a>
         <div sec:authorize="isAuthenticated()">
            <a th:href="@{/questions}">Questions</a>
            <a th:href="@{/appointments}">Appointments</a>
         </div>
      <div>
         </div>
         <script>
            function openNav() {
               document.getElementById("mySidenav").style.width = "250px";
            function closeNav() {
               document.getElementById("mySidenav").style.width = "0";
         </script>
      </div>
  </div>
</div>
                        The document certifying the loss, theft or unjustified absence
```

```
mentioned in the driving license submitted for change
                      Proof of payment of the fee provided by law - 89 lei
                  </div>
       </div>
   </article>
          <div class="title">Issue of a Romanian driving license with a new administrative
validity</div>
                  </div>
       </div>
   </article>
                     Identity card of the applicant, in original and in copy
lei
                  </div>
       </div>
   </article>
   <article class="episode">
       <div class="episode number">04</div>
          </div>
```

```
by proxy, authorized by special power of attorney authenticated by the diplomatic missions or
consular offices of Romania.</h3>
lei
                        <h4>In the case of foreign citizens, a copy of the residence card,
            </div>
       </div>
   </article>
</div>
</body>
```

#### **XII. Driving Test View**

<!DOCTYPE html>

```
</div>
       <div>
                <a href="javascript:void(0)" class="closebtn" onclick="closeNav()">&times;</a>
                <a th:href="@{/registrationNumber}">Registration Number</a>
                <a th:href="@{/drivingLicense}">Driving License</a>
                <a th:href="@{/taxes}">Taxes</a>
            </div>
            <script>
                function openNav() {
                    document.getElementById("mySidenav").style.width = "0";
            </script>
       </div>
   </div>
   <article class="episode">
            <div class="title">Contents of the examination file</div>
the courses - issued by the driving school within which the applicant graduated the theoretical and
           </div>
       </div>
   </article>
</div>
</body>
```

#### XIII. Home user\admin View

</html>

```
.slinky ring:nth-child(6) {
   animation: move6 2s linear infinite;
```

```
animation: move9 2s linear infinite;
.slinky ring:nth-child(10) {
   animation: move10 2s linear infinite;
   animation: movel1 2s linear infinite;
   animation: move12 2s linear infinite;
    animation: move13 2s linear infinite;
       transform: translateX(-9.5em);
@keyframes move13 {
        transform: translateY(0em) rotateZ(0) rotateX(0) translateX(-0.75em);
       transform: translateY(0em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
       transform: translateY(3em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
     transform: translateY(2.5em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
       transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
       transform: translateY(-0.5em) rotateZ(0) rotateX(0) translateX(-0.75em);
    50%, 100% {
```

```
transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
      transform: translateY(-0.75em) rotateZ(0) rotateX(0) translateX(-0.75em);
    transform: translateY(-0.75em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
    55%, 100% {
       transform: translateY(1.5em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
@keyframes move9 {
    20% {
        transform: translateY(-1em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
    60%, 100% {
       transform: translateY(1em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
@keyframes move8 {
        transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
    25% {
       transform: translateY(-1.5em) rotateZ(0) rotateX(0) translateX(-0.75em);
    65% {
     transform: translateY(-1.5em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
       transform: translateY(0em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
@keyframes move6 {
    30% {
       transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
        transform: translateY(-1.75em) rotateZ(0) rotateX(0) translateX(-0.75em);
```

```
transform: translateY(-0.5em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
@keyframes move5 {
       transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
    40% {
       transform: translateY(-2em) rotateZ(0) rotateX(0) translateX(-0.75em);
       transform: translateY(-2em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
        transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
       transform: translateY(-2.25em) rotateZ(0) rotateX(0) translateX(-0.75em);
    transform: translateY(-2.25em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
   85%, 100% {
    transform: translateY(-1.5em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
    45% {
       transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
       transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
       transform: translateY(-2.75em) rotateZ(0) rotateX(0) translateX(-0.75em);
    transform: translateY(-2.75em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
    95%, 100% {
    transform: translateY(-2.5em) rotateZ(180deg) rotateX(180deg) translateX(-0.75em);
@keyframes move1 {
   55% {
        transform: translateY(0) rotateZ(0) rotateX(0) translateX(-0.75em);
```

```
95%, 100% {
              transform: translateY(-3em) rotateZ(180deq) rotateX(180deq) translateX(-0.75em);
          transform: translate(-50%, -50%);
          <a th:href="@{/homepage}">Login</a>
      </div>
      </div>
   <span class="text">Welcome</span>
   </div>
</div>
```

## XIV. Login/Sign up View

```
<!DOCTYPE html>
<html style="background-color:#56baed;" xmlns:th="http://www.thymeleaf.org"
xmlns:sec="http://www.w3.org/1999/xhtml">
```

```
<meta charset="ISO-8859-1">
   <title>Welcome</title>
   <link rel="stylesheet" type="text/css" href="/webjars/bootstrap/css/bootstrap.min.css"/>
   <script type="text/javascript" src="/webjars/jquery/jquery.min.js"></script>
   <script type="text/javascript" src="/webjars/bootstrap/js/bootstrap.min.js"></script>
   <style></style>
       <a th:href="@{/about}">About</a>
       </div>
       <h1 style="text-align: center">Welcome</h1></br>
               <input type="email" th:field="*{email}" class="login input" placeholder="Email "</pre>
placeholder="Password" required minlength="6" maxlength="10"/>
           </div>
               <input type="text" th:field="*{firstName}" class="login__input" placeholder="First</pre>
           </div>
               <input type="text" th:field="*{lastName}" class="login input" placeholder="Last</pre>
           <button type="submit" class="login submit">
               <span class="button text" >Register</span>
   </div>
</div>
</body>
```

#### XV. News View

```
http://www.springframework.org/schema/beans http://www.springframework.org/schema/beans/spring-
</beans>
   <meta charset="ISO-8859-1">
   <title>News</title>
   <script src="https://cdn.jsdelivr.net/npm/uikit@3.9.4/dist/js/uikit.min.js"></script>
   <script src="https://cdn.jsdelivr.net/npm/uikit@3.9.4/dist/js/uikit-icons.min.js"></script>
  </style>
<div>
         <a th:href="@{/home}">Home</a>
         <a th:href="@{/about}">About</a>
         <a th:href="@{/contact}">Contact</a>
         <a th:href="@{/news}" class="active">News</a>
         <a th:href="@{/documents}">Documents</a>
```

```
</div>
       </div>
                    <span class="uk-badge"><span uk-icon="check"></span></span>
                                    <time datetime="2020-07-06">December 23</time>
left">Info</span>
                            </div>
                        </div>
                        <div class="uk-card-body">
                        </div>
                    </div>
                </div>
            </div>
                    <span class="uk-badge"><span uk-icon="check"></span></span>
                </div>
                                <span class="uk-label uk-margin-auto-left">Info</span>
                            </div>
                        </div>
Calea Motilor 3.
                            </div>
                    </div>
                </div>
           </div>
                    <span class="uk-badge"><span uk-icon="check"></span></span>
```

```
left">Fix</span>
                            </div>
                        </div>
                        <div class="uk-card-body">
                        </div>
                    </div>
                </div>
           </div>
                    <span class="uk-badge"><span uk-icon="check"></span></span>
                </div>
                        <div class="uk-card-header">
                            <div class="uk-grid-small uk-flex-middle" uk-grid>
                                    <time datetime="2020-07-06">October 27</time>
left">Attention</span>
                            </div>
                        </div>
                        <div class="uk-card-body">
                            </div>
                    </div>
                </div>
           </div>
                </div>
                                <span class="uk-label uk-margin-auto-left">Info</span>
                            </div>
                        </div>
                        <div class="uk-card-body">
                            Following the next month, requests for obtaining the drivers license
                            </div>
                    </div>
                </div>
           </div>
```

# XVI. Passports View

```
<a th:href="@{/drivingTest}">Driving Test</a>
               <a th:href="@{/passports}">Passports</a>
               <a th:href="@{/taxes}">Taxes</a>
           </div>
           <script>
               function openNav() {
                   document.getElementById("mySidenav").style.width = "250px";
               function closeNav() {
                   document.getElementById("mySidenav").style.width = "0";
           </script>
       </div>
   </div>
</div>
   <article class="episode">
certificate. 
payment document published on paper containing all the information related to the payment made by
                   </div>
       </div>
   </article>
certificate. 
                       Previous passport, if any.
           </div>
       </div>
   </article>
   <article class="episode">
```

```
45 working days, in case of applications regarding the issuance of
                         60 working days, in case of applications regarding the issuance of
Romania from third countries in relation to the European Union
                     electronic passport in the country, but opts for its withdrawal from the diplomatic missions or consular offices of Romania abroad, the deadline for issuance is, if applicable, 45 working days
(for collection from Member States of the European Union) or 60 working days (for withdrawal from
            </div>
        </div>
   </article>
    <article class="episode">
possible. 
urgency. 
as for persons who, for medical reasons, are unable to express their will or to appear before the
competent authority.
                         In objective situations where, for health, family or professional
                     </div>
        </div>
   </article>
```

## **XVII. Question Form View**

```
<!DOCTYPE html>
   <title>Questions</title>
   <link rel="stylesheet" type="text/css" href="/webjars/bootstrap/css/bootstrap.min.css"/>
   <script type="text/javascript" src="/webjars/jquery/jquery.min.js"></script>
   <script type="text/javascript" src="/webjars/bootstrap/js/bootstrap.min.js"></script>
            </div>
        <h1 class="headerStyle">Question Registration</h1>
                <input type="text" th:field="*{username}" class="login input"</pre>
placeholder="Username" required/>
           </div>
               <input type="text" th:field="*{quest}" class="login input" placeholder="Question"</pre>
```

#### **XVIII. Questions View**

```
<meta charset="ISO-8859-1">
   <title>Questions</title>
   <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/uikit@3.9.4/dist/css/uikit.min.css"/>
   <script type="text/javascript" src="/webjars/jquery/jquery.min.js"></script>
   <script type="text/javascript" src="/webjars/bootstrap/js/bootstrap.min.js"></script>
   <style></style>
<div>
          <a th:href="@{/questions}" class="active">Questions</a>
          <a th:href="@{/appointments}">Appointments</a>
          </div>
       </div>
       <a th:href="@{/registerQuestion}">Ask a Question</a>
   </div>
                  <span class="uk-badge"><span uk-icon="check"></span></span>
```

### **XIX.** Questions Admin View

```
xmlns:sec="http://www.w3.org/1999/xhtml">
  <meta charset="ISO-8859-1">
  <title>Questions</title>
  <script type="text/javascript" src="/webjars/bootstrap/js/bootstrap.min.js"></script>
</head>
     <a th:href="@{/questionsadmin}" class="active">Questions</a>
        <a th:href = "@{/logout}" th:method="post">Logout</a>
     </div>
  <h1>User Questions</h1>
              Question ID
              Question
              Answer
           </thead>
```

## **XX.** Register Success View

```
<!DOUTYEE ntml>

<p
```

## **XXI.** Registration Number View

```
onclick="openNav()">☰</span>
         <a th:href="@{/home}">Home</a>
         <a th:href="@{/about}">About</a>
         <a th:href="@{/contact}">Contact</a>
         <a th:href="@{/documents}" class="active">Documents</a>
         </div>
         </div>
      <div>
            <a th:href="@{/taxes}">Taxes</a>
         </div>
         <script>
            function openNav() {
               document.getElementById("mySidenav").style.width = "250px";
            function closeNav() {
               document.getElementById("mySidenav").style.width = "0";
         </script>
      </div>
   </div>
</div>
         <div class="title">Keeping the registration number combination</div>
                   the request of the applicant
copy
```

```
</div>
       </div>
   </article>
   <article class="episode">
       <div class="episode number">02</div>
                        The request of the applicant
Romania
                       Fiscal attestation certificate
                       Identity card of the applicant, in original and in copyIn the case of legal persons, the documents attesting the acquisition
of legal personality, the name and the headquarters, in copy
                       </div>
          </div>
      </article>
                           Copy of the contract of compulsory motor third party liability
  name of the owner of the vehicle, within its validity term
  Romania
  acquisition of legal personality, name and registered office, in copy</h4>
```

```
</div>
       </div>
   </article>
    <article class="episode">
       <div class="episode number">04</div>
damaged</div>
               <h3>
plate type C(moto)
                       Identity card of the applicant, original and copy
                       Special power of attorney authenticated by the notary, in case the
documents are submitted by a person other than the holder.
                   </div>
       </div>
   </article>
</div>
```

#### XXII. Taxes View

```
<a th:href="@{/registrationNumber}">Registration Number</a>
               <a th:href="@{/drivingLicense}">Driving License</a>
               <a th:href="@{/drivingTest}">Driving Test</a>
                <a th:href="@{/passports}">Passports</a>
                <a th:href="@{/taxes}">Taxes</a>
           </div>
           <script>
                function openNav() {
                   document.getElementById("mySidenav").style.width = "250px";
                function closeNav() {
                   document.getElementById("mySidenav").style.width = "0";
       </div>
   </div>
</div>
   <h1 class="center">Taxes</h1>
   <article class="episode">
retention</div>
mm 
           </div>
       </div>
   </article>
   <article class="episode">
           <div class="title">Fees for driving licenses, registration certificates and temporary
driving license</div>
of SelfPay Payment Stations located in supermarkets, malls, convenience stores, universities</h3>
```

#### XXIII. Users admin View

<!DOCTYPE html>