http://localhost:8080/formweb/open-account.htm

```
firstname:      _____
lastname:       _____
age:         [abcd        ]
gender:
mobile number:
email address:
identity type:
unique identity number:
accountType:
opening balance:

                        [ open account ]
```
open-account.jsp

```
@Controller
@RequestMapping("/open-account.htm")
class AccountController {

  @RequestMapping(method=RequestMethod.GET)
  public String showOpenAccountForm(ModelMap model) {
    OpenAccountForm form = new OpenAccountForm();
    model.addAttribute("openAccountForm",
openAccountForm);
    return "open-account";
  }

  @RequestMapping(method=RequestMethod.POST)
  public String
openAccount(@ModelAttribute("openAccountForm")
OpenAccountForm form, Errors errors) {
      // create an new account by inserting into db
      return "account-details";
  }

}
```

account-details.jsp

```
open-account.jsp
<body>
  <form action="/openaccount.htm" method="post">
    firstname: <input type="text" name="firstName"/><br/>

  </form>
</body>
```

RequestMappingHandlerAdapter
While reading the request data and bind to the Form object attribtues, they might
be few type conversion errors will be resulted.
So it will catch those type conversion exceptions and add them as Error into
errors object

```
OpenAccountForm
-firstName
-lastName
-int age
-gender
-mobileNo
-emailAddress
-identitytype
-identityNumber
-accountType
-openingBalance
```