

# Events flow for precedent «Sign Up»

## Short description.

This variant allows users add new account and login in system.

## Preconditions.

1. Application checks user checks in the database.

### Main events flow.

- 1. User push button «Login».
- 2. User input login for account.
- 3. User input password for account.
- 4. User push button «OK».
- 5. Server confirms that account exists and login into account.

## **Events flow for precedent «Create new PC configuration»**

### Short description.

The user creates a new configuration of your computer, select the options you want in the right parts tab.

#### Preconditions.

1. Application checks the correct creation of the PC, so that all parts fit together.

#### Main events flow.

- 1. User push button «Start configure».
- 2. User select needed configuration into tab.
- 3. User push button «Next».
- 4. Server create configuration.

## **Events flow for precedent «Print configuration»**

### Short description.

The user can print created configuration.

#### Preconditions.

1. Application checks to perform configuration Print

#### Main events flow.

- 1. User push button «Start configure».
- 2. User select needed configuration into tab.
- 3. User push button «Next».
- 4. Server print collect configuration.

## Events flow for precedent «Edit saved configuration list»

### Short description.

Manage saved configurations list.

#### Preconditions.

1. Application checks accidentally deleted favorite configuration.

#### Main events flow.

- 1. User select need configuration.
- 2. User delete choose configuration.
- 3. User view choose configuration.

# **Events flow for precedent «View configuration»**

### Short description.

View previously created PC configurations.

#### Preconditions.

1. Application checks s on the configuration view.

### Main events flow.

- 1. User select need configuration.
- 2. Show a short description of components.
- 3. System load data and show their user.