**Use case: Logging out of account** 

**Iteration**: 1

**Primary Actor**: User (Player)

#### **Goal in context:**

• To allow users to log out of their account.

## **Preconditions:**

- The user has a registered and verified account.
- The user is currently logged into their account from a web browser or application.
- The user is not currently in a match.

# Trigger:

• The user wants to log out of the account they are currently using.

#### Scenario:

- 1. The user initiates logging out through their dashboard.
- 2. System acts for confirmation from the user.
- 3. User confirms.
- 4. The system sends the logout request to the server.
- 5. The server confirms logout success and session termination.
- 6. System redirects user to the OMG platform's login page.

### **Post conditions:**

• The user is logged out of their account and taken back to the login page.

# **Exceptions**:

1. Connection interruptions: If the log out attempt is interrupted by connectivity issues, the system will display a message for the user, and log them out.

**Priority**: High priority. Logging out protects user information and privacy and notifies the system of session termination.

When available: First iteration.

Frequency of use: Frequent

**Channel to actor**: OMG platform dashboard via web browser or application.

**Secondary actors**: Server

**Channel to secondary actors:** 

• Server: Client-server communication over the network

# **Open issues**:

• N/A