MasterMind - projekt z przedmiotu "Technologie Obiektowe"

zespół "Kwadratowe kafelki":

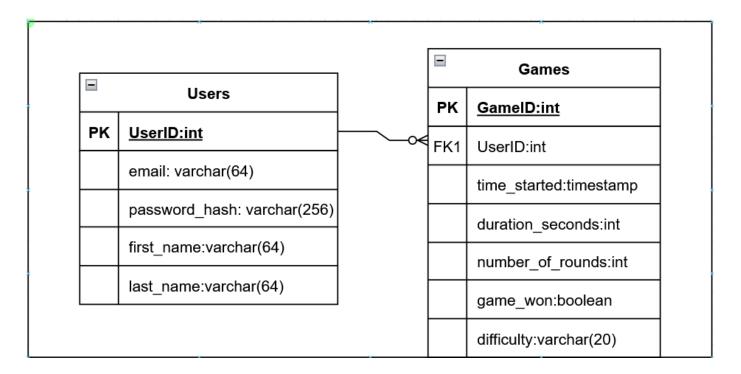
Michał Siedlanowski, Marcin Malcher, Maciej Kazalski, Piotr Makarewicz

1. Cel projektu

Celem projektu jest stworzenie cyfrowej wersji gry MasterMind. Implementacja zostanie oparta o wzorzec Model-View-Controller.

2. Model danych w bazie

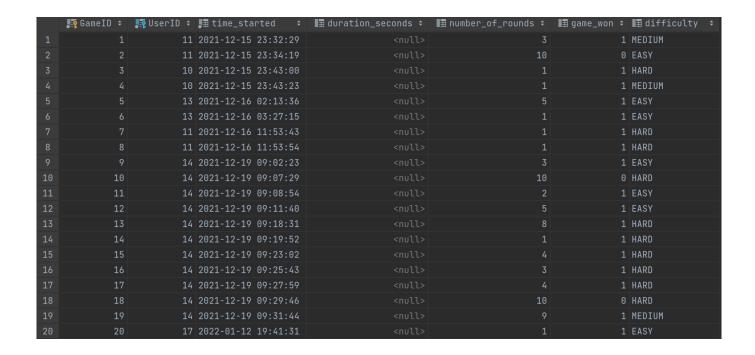
2.1. Diagram tabel w bazie



2.2. Przykładowe wartości w tabeli Users

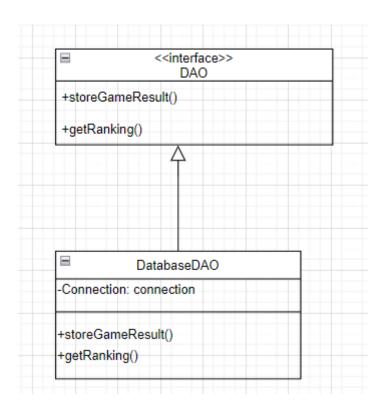
	J ∰ UserID ≎	■ first_name ÷	.⊞ last_name ÷	. ⊞ email_address ÷	■ password_hash ÷
1		Jan	Kowalski	kowalski@no-mail.com	fea56e58a54e854a078a9
2		Jerzy	Nowak	jnowak@nn.pl	db77ab1d8d5be5dc789e233ad28b31ff1cdd39d86cf72f188
3		Ernest	Kowal	ekowal@nn.pl	536560b3d5ad122292f52627a1337df5d8f8b8ba55f18cf92
4		Jakub	Nowak	jnowak@nn.pl	c5d500d1b41e2edb3f242d266eea6a13ba13ef8e084bd8456
5		Jerzy	Nowak	jnow2ak@nn.pl	db77ab1d8d5be5dc789e233ad28b31ff1cdd39d86cf72f188
6		Ernest	Kowal	eko2wal@nn.pl	536560b3d5ad122292f52627a1337df5d8f8b8ba55f18cf92
7		Jakub	Nowak	jak2nowak@nn.pl	c5d500d1b41e2edb3f242d266eea6a13ba13ef8e084bd8456
8		Piotr	Makarewicz	pmakarewicz@student.agh.edu.pl	5e884898da28047151d0e56f8dc6292773603d0d6aabbdd62
9		Jerzy	Niemiec	jniemiec@onet.pl	3ef01c000045d624cbc305075169dcaf5517e968e2ddea3a9
10	10	michal	siedlanowski	michal	311fc486c10a0ca2d9d62debb2b81da04bf423b9e1285fbdd
11	11	Marcin	Malcher	malcher@student.agh.edu.pl	5e884898da28047151d0e56f8dc6292773603d0d6aabbdd62
12	12	Maciej	Kazalski	maciek.kazalski@gmail.com	acf1b77aa452b61f4d7609a6ceeab981eaa441fe0c5373732
13	13	test	test	test	9f86d081884c7d659a2feaa0c55ad015a3bf4f1b2b0b822cd
14	14	Karol	Gracz	oadsuigadsugiads	d79151926b3bc5dbcfffdef8c46543e2e58e93754da04363d
15	15	Jan	Kowalski	jkowalski@poczta.pl	986b2931195f9445cb4056b3087902d28f5603b5857ab242e
16	16	Jan	Kowal	jkowal@poczta.pl	5e884898da28047151d0e56f8dc6292773603d0d6aabbdd62
17	17	Janko	Walski	ja@nieja.org	8cf2283ad6ef0a3266059b418a73f8479338233ea2c4bcd3c

2.3. Przykładowe wartości tabeli Games

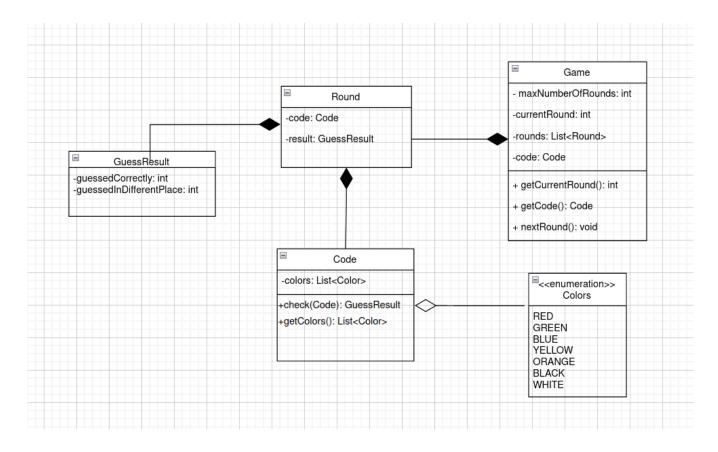


3. Model we wzorcu MVC

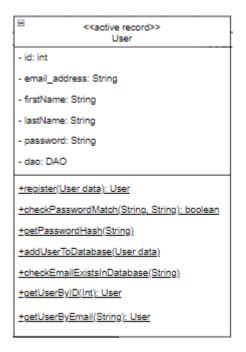
3.1. Pakiet model.dao



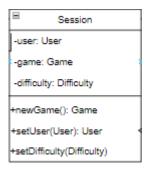
3.2. Pakiet model.game



3.3. Pakiet model.user



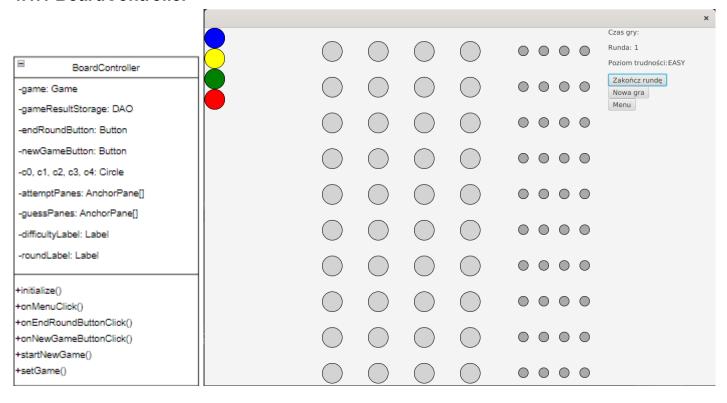
3.4. Pakiet model.session



4. Controller we wzorcu MVC

4.1. Pakiet controller

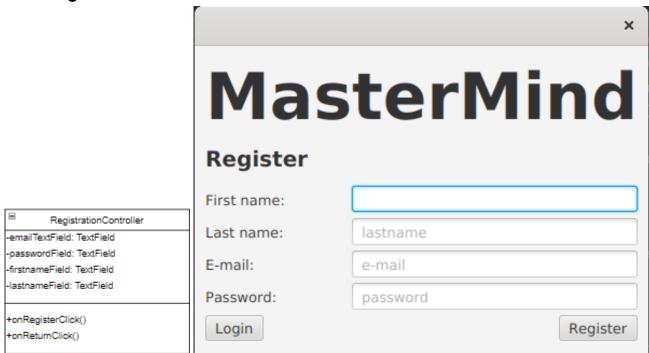
4.1.1 BoardController



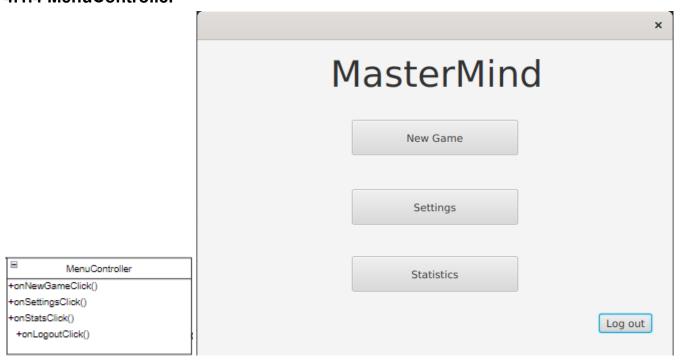
4.1.2 LoginController



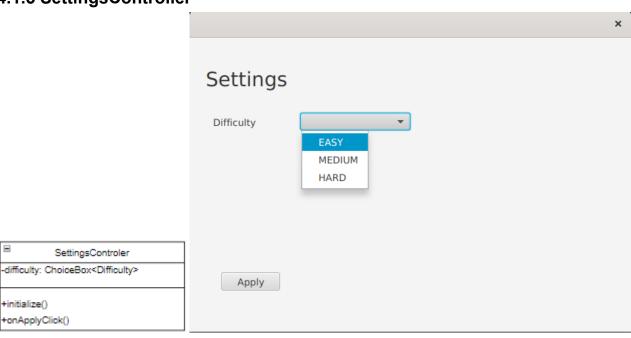
4.1.3 RegistrationController



4.1.4 MenuController



4.1.5 SettingsController



4.1.5 StatsController

