**Library Management**

Authhor name: Ondrej Baso

Application link: <http://193.167.100.74/~t7baon00/library/index.php>

Username: admin

Password: admin

Idea: this application lets the user borrow books

**Configurations:**

'hostname' => 'mysli.oamk.fi'

'username' => 't7baon00'

'password' => 'pH9LU6zUwjHeg9Xa'

'database' => 'opisk\_t7baon00'

**Sql:**

DROP TABLE IF EXISTS `books`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `books` (

`id\_books` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(30) NOT NULL,

`author` varchar(30) NOT NULL,

PRIMARY KEY (`id\_books`)

) ENGINE=InnoDB AUTO\_INCREMENT=1 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `books`

--

LOCK TABLES `books` WRITE;

/\*!40000 ALTER TABLE `books` DISABLE KEYS \*/;

INSERT INTO `books` VALUES (1,'The Alchemist','Paulo Coelho'),

(2,'The Lord of the Rings','J.R.R. Tolkien'),

(3,'The Hobbit','J.R.R. Tolkien'),

(4,'A Tale of Two Cities','Carles Dickens'),

(5,'Don Quixote','Miguel de Cervantes'),

(6,'Alice in Wonderland','Lewis Carroll');

/\*!40000 ALTER TABLE `books` ENABLE KEYS \*/;

UNLOCK TABLES;

DROP TABLE IF EXISTS `taken\_books`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `taken\_books` (

`id\_books` int(11) NOT NULL AUTO\_INCREMENT,

`name` varchar(255) NOT NULL,

`author` varchar(255) NOT NULL,

PRIMARY KEY (`id\_books`)

) ENGINE=InnoDB AUTO\_INCREMENT=1 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `taken\_books`

--

LOCK TABLES `taken\_books` WRITE;

/\*!40000 ALTER TABLE `taken\_books` DISABLE KEYS \*/;

/\*!40000 ALTER TABLE `taken\_books` ENABLE KEYS \*/;

UNLOCK TABLES;

DROP TABLE IF EXISTS `user\_login`;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `user\_login` (

`id` int(11) NOT NULL AUTO\_INCREMENT,

`user\_name` varchar(255) NOT NULL,

`user\_email` varchar(255) NOT NULL,

`user\_password` varchar(255) NOT NULL,

PRIMARY KEY (`id`)

) ENGINE=InnoDB AUTO\_INCREMENT=2 DEFAULT CHARSET=utf8;

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

--

-- Dumping data for table `user\_login`

--

LOCK TABLES `user\_login` WRITE;

/\*!40000 ALTER TABLE `user\_login` DISABLE KEYS \*/;

INSERT INTO `user\_login` VALUES (1,'admin','admin@gmail.com','admin');

/\*!40000 ALTER TABLE `user\_login` ENABLE KEYS \*/;

UNLOCK TABLES;