

BCS 2343

Software Design Workshop

Design Pattern: Facade

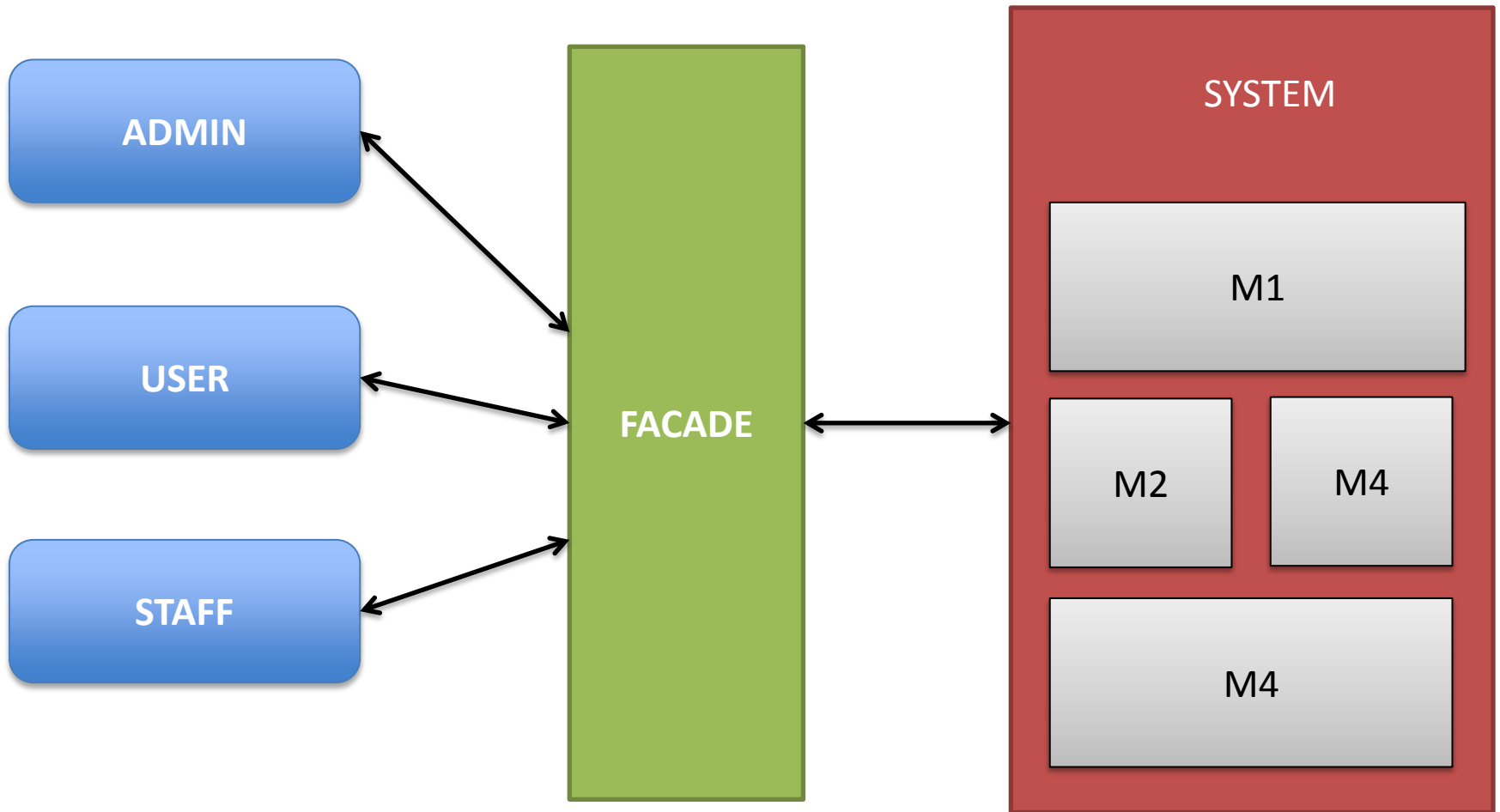
by
Dr. Al-Fahim Mubarak Ali
Faculty of Computer Systems & Software Engineering
fahim@ump.edu.my

Chapter Description

- **Expected Outcomes**
 - This chapter is aimed in introducing a sample design pattern to the students
 - Student will be exposed knowledge on an existing design pattern



Facade



Conclusion of The Chapter

- Facade reduces the complexity of the user in using a complex system through by being the intermediate between user and the complex system.



Author Information

Dr. Al-Fahim Mubarak Ali is a Senior Lecturer in Faculty of Computer Systems & Software Engineering, Universiti Malaysia Pahang. His research specialization is in Software Clone (Code and Model Clone Detection and Analysis) Software and Information Security (Cloned Malware Detection and Analysis). He involved in teaching BCS 2343 Software Design Workshop for BCS (Software Engineering) FSKKP students since 2016.



OER Software Design Workshop by Al-Fahim Mubarak Ali work is under licensed [Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License](https://creativecommons.org/licenses/by-nc-nd/4.0/).