



Faculty of Information Management

Bsc. Information Studies (Hons) –
Information System Management
IM245

**INFORMATION SYSTEMS ANALYSIS FOR INFORMATION PROFESSIONALS
1 & II
(IMS655)**

E-MEETING ROOM RESERVATION SYSTEM

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Brief team description, team mission and objectives, team charts		10
Brief resume of individuals team member which includes passport-sized photo, name, contact number, e-mail address, role		
TOTAL	10	
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	TOTAL	100
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	Relevant Appendix (Minutes of meetings etc.)	10
	References	
	TOTAL	100
	PRESENTATION	25
	GRAND TOTAL	125

PREAMBLE



ABOUT MELAYU BERSATU SDN. BHD.

Melayu BersatuSdn. Bhd. was incorporated under Malaysia Company Act 1965 in May 1996. We are a registered bumiputra company with the Ministry and Finance of Malaysia. Melayu Bersatu was formed to offer a complete information communication technology (ICT) solutions and services in line with the government aspiration to nurture bumiputra entrepreneurs in advance technology.

Thus Melayu Bersatu was established with true spirit to develop technical and skilled professionals in the current era of digital and globalization. We offer a total solution for ICT. With your interest at heart, we are committed to deliver our expertise in embarking the computerization exercise for efficient and effective management or for business growth. We pledge to strive for your highest level of satisfaction.

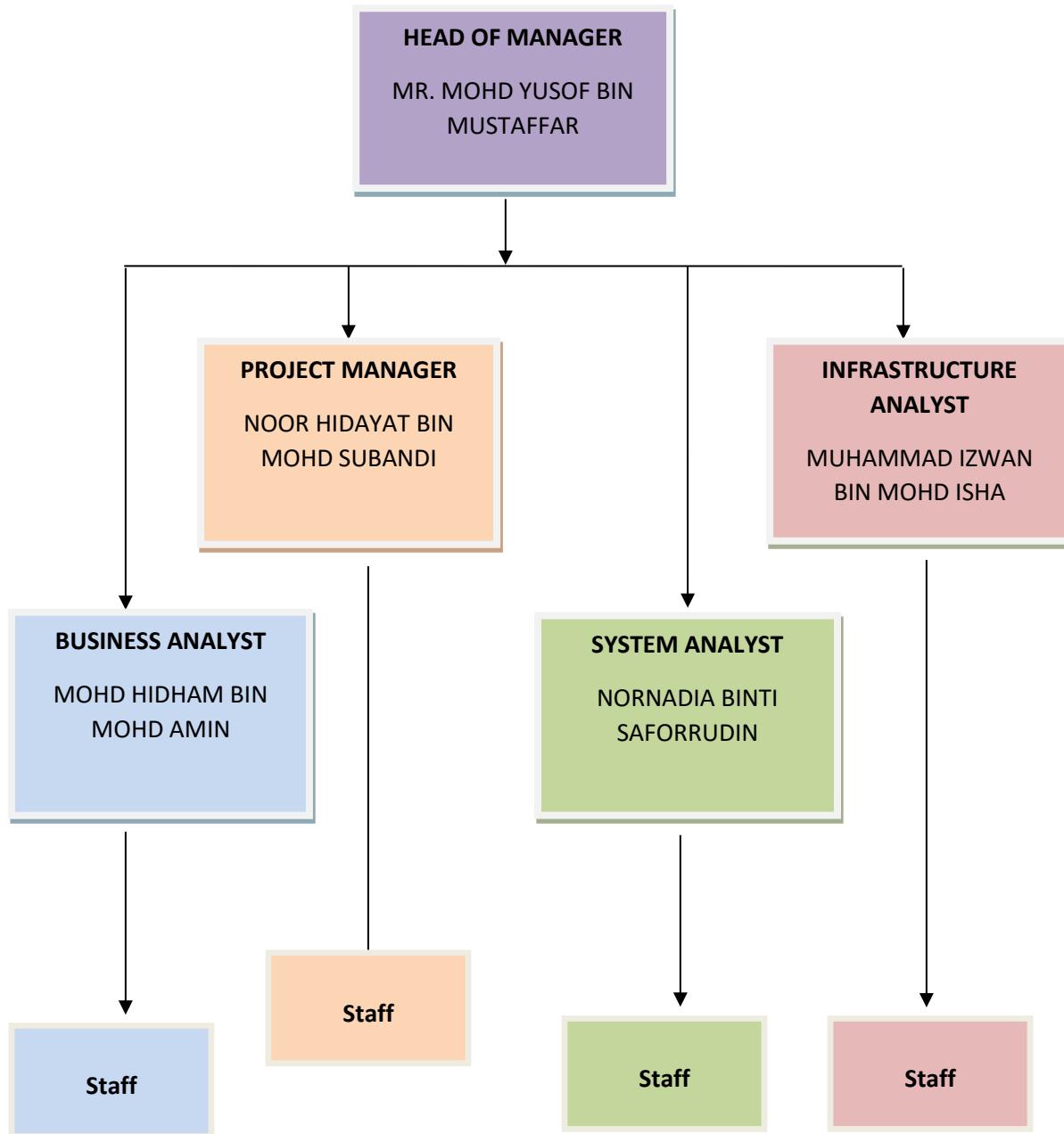
Company Vision

Our vision is to be a reputable organisation in promoting knowledge wealth, competitive and efficient organisation or business society through the deployment of technology advances.

Company Mission

Our mission is to be a preferred organisation by delivering innovative solutions, service excellences and professionalism that maximize customers' values.

ORGANIZATIONAL STRUCTURE



PROJECT TEAM ROLES AND SKILLS

Project Manager



Noor Hidayat Bin Mohd Subandi (2012791063)

019-6146896

dayat1983@gmail.com

Job roles and responsibilities:

- Managing the team
- Developing and monitoring the project plan
- Assigning resources
- Serving as the primary point of contact for the project

Business Analyst



Mohd Hidham Bin Mohd Amin (2012767149)

019-2890373

awan_amm@yahoo.com

Job roles and responsibilities:

- Analyzing the key business aspects of the system
- Identifying how the system will provide business value
- Designing the new business processes and policies

Infrastructure Analyst



Muhammad Izwan Bin Mohd Isha (2012738483)

019-2592355

wan_ronin89@rocketmail.com

Job roles and responsibilities:

- Ensuring the system conforms to infrastructure standards
- Identifying infrastructure changes required by the system
- Developing and executing a change management plan

System Analyst



Nornadia Saforrudin (2013149353)

018-9180553

Nornadia.saforrudin@gmail.com

Job roles and responsibilities:

- Identifying how technology can improve business processes
- Designing the new business processes
- Designing the information system
- Ensuring the system conforms to IS standards
- Developing and executing a user training plan

CHAPTER 1 : PROJECT IDENTIFICATION

1.1 INTRODUCTION

This chapter will describe the whole project briefly. The most important part to be viewed clearly is project background, problems that bring out this project, the objectives to achieve project scope and project significant. On the other hand, this chapter is an overview of the whole project. Generally, the developer must identify the project significance to end users and area of research and the expected output as conclusion.

This project is aimed at developing an Inventory and Reservation System for a meeting room. This system can be used to record all the reservation done by customer, the inventory, update the inventory based on the reservation details, produce receipts for sales, generate sales and in the same time, promote our product and etc. This is one integrated system that contains both the user component and the admin component. For a future planning, we intend to expand these products to customers which they have their own companies but lacking in reservation system by introducing a mechanism that we have developed. This system runs on multiple terminals, offers a GUI interface to its users and connects to a common database.

1.2 CLIENT (ORGANIZATION) BACKGROUND



Copy Ori Sdn. Bhd. based in Shah Alam, Selangor has been formed on 1984 to supply and distribute the furniture and stationary for the meeting room's need and at the same time provides opportunities for new technologies and increased efficiencies - all aimed at making our customers more efficient.

Copy Ori supplies furniture and stationary to fulfill the equipment in meeting room. Copy Ori supplies a mass production such as seats, table, projector, computer, Wi-Fi and stationary such as marker pen, white board and more. Today, meeting room is larger, demanded, and useful for company to hold a meeting. Advancements in requesting must also be made to meet the demanded requirements of these meetings.

Each Copy Ori product is specifically created to help producers meet the specification demands of room booking while balancing environmental concerns. While in name Copy Ori Sdn Bhd would appear to be a newcomer to the meeting room booking's industry, it is comprised of what were once several independent room booking companies.

OUR MISSION: To provide innovative, technologically advanced, and cost-effective products, services, and business solutions to optimize Customer opportunities for efficiency, performance, profitability, and satisfaction.

OUR VISION: To become the preferred specification in meeting room that provides value-added products, programs, services, and equipment that meet the innovative meeting room needs of our Customers.

1.3 COPY ORI DESCRIPTIONS

Copy Ori SdnBhd is a trusted choice in furniture and stationary equipment since 1984. We distributed ranges of furniture and stationary equipment. Copy Ori identifies with the need for companies to ensure that they get the best deal for their satisfactory. They also always ensure that their product give the best value to the customer. Copy Ori is glad to offer a wide variety of furniture and stationary equipment products for the meeting room's equipment such as Table, Leather Chair, Projector, Computer, Wi-Fi, White Board, Stationery, etc... We perform manufacturing, distribution of our products.

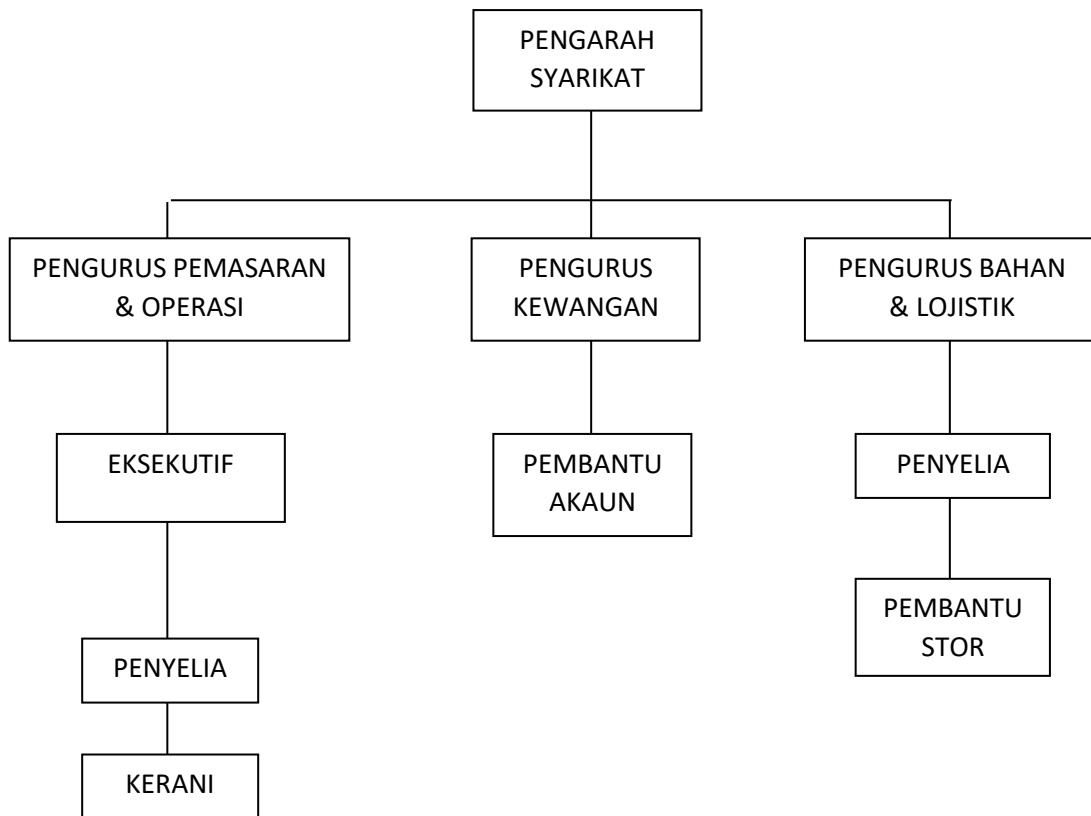
Type of Furniture and Stationary:

- Stationery
- Table
- Leather Chair
- Projector
- Computer
- Wi-Fi
- White Board
- Paper

Name of Owner :	Mr. Zamzairani
Year of Establishment :	1995
Nature of Business :	Distributor
Number of Employees :	13

Market Covered : Domestic

1.4 ORGANIZATIONAL / DEPARTMENTAL CHART / CONTACT PERSON



This Furniture and Stationary Supplier System will be fully in charge and monitor under the Marketing and Operation Department. Contact person for the project is Encik Najib – Marketing and Operation Manager.

Company Address : Copy Ori Sdn. Bhd., Unit 1G, Level 7, Jalan Tinju 13/50,
Pusat Perniagaan Worldwide, 40100 Shah Alam, Selangor.

Tel : 03-2723994

Fax : 03-2712130

Email : info@copyorisdnbhd.com

1.5 IT UTILIZATION / ORGANIZATION PLANNING

In today rapidly changing technology, people around the world are busy working and that's where we see this as an opportunity to propose this online reservation concept. Before our marketing, mostly people need to do a walk in reservation. We want to try to penetrate the market with a new mechanism. By using web site as medium, to perform the business with more accurate with online concept.

In order to implement the system, we need to use a personal computers and set up one computer as a server. That server runs by Windows Server and for admin site we use Windows 7 as platform. This system also need router to connect to internet and printer to use this system.

Have several ways to build website, we choice to use PHP as our website platform. PHP is a free and open source content management system (CMS) for publishing web content. Here we can reduce our cost, because PHP easy to maintain and also free. This website is not a static website. We need to dynamic website that easy to maintain our content on website.

Below are the list of hardware and software use to develop the system:

Hardware

1. 2 - 5 Desktop pc
2. 1 Dell Workstation server

3. Router
4. 1 Printer

Software

1. PHP
2. My SQL Server
3. Web Pages/Web Hosting
4. Wireless Router toolkit

1.6 PROBLEM / OPPORTUNITY STATEMENT

As a vendor and supplier, the user are manually organize and record the information about a number of furniture and stationary stock which come from various brand and type of it. They write it in a form and keep it in file which is stored in a file cabinet. Below are the types of the record they're kept:

- List of stock in
- List of stock out
- List of customer
- Invoice from the sale
- Types of livestock feeds and its price

Sales growth at Copy Ori Sdn Bhd has caused a greater volume of work for the company. This volume of work has greatly increased the volume and complexity of the data we need to deal with and understand. They are currently using manual methods and a complex PC-based electronic spreadsheet to track and forecast customer buying patterns. This method of analysis has many problems:

- (1) Slow to catch buying trends as there is often a week or more delay before data can be taken from the customer order form and manually enter it into our spreadsheet;

- (2) The process of manual data entry is prone to errors (which make the results of our subsequent analysis suspect); and
- (3) The volume of data and the complexity of analysis conducted in the system seem to be overwhelming our current system-sometimes the program start recalculating and never returns, while for others it returns information that we know cannot be correct.

CHAPTER 2: PROJECT INITIATION AND PLANNING

2.1 INTRODUCTION

The initiation phase, which labels “starting the project,” includes all the activities necessary to begin planning the project. The initiation phase typically begins with the assignment of the project manager and ends when the project team has sufficient information to begin developing a detailed schedule and budget. Activities during the initiation phase include project kick off meetings, identifying the project team, developing the resources needed to develop the project plan, and identifying and acquiring the project management infrastructure (space, computers). On projects where the scope of work for the project is not well defined, the project team will invest time and resources in developing a clearer scope of work. On projects where the major project stakeholders are not aligned, the project team will expend resources and time creating stakeholder alignment

Project initiation is where all the necessary analysis is undertaken to allow the project to be planned. Initiating a project usually involves a considerable amount of work, and analysis must be taken and recorded of how business processes, that the project will affect, are structured, staffed, and run. Measurements should be taken at this point that will be key or critical success factors of the project e.g. if the project aims to increase the rate of data entry of forms to a computerized system then a comparison cannot be made at the end of the project .

Project Initiation and Planning should include details of project goals and objectives and the critical success factors by which achievement of the objectives will be judged. Details of the project scope in relation to the organization, functional areas and time as well as a statement about any related areas that are considered to be out of scope. Details of identified risks and any constraints affecting the project also will

explain. These might be assumptions that as the project manager to support what will receive from other parts of the institution

2.2 BASELINE PROJECT PLAN (BPP)

2.2.1 INTRODUCTION

A baseline is a reference that is being used as a base for future measurement. To ensure our project succeed, our project manager had a discussion with team member to plan how will be our project planned. Project baselines are, approved by project management team and those are used to measure and control of project activities. Baselines are prepared on triple constraints which is flexibility, Time, user friendly (and Quality) – management areas. The entire above are considered as components Project management plan.

2.2.2 PROJECT OVERVIEW

E-meeting room reservation system will provide a database, input forms and reports to allow customers using our e-reservation systems online to place a meeting room in the office. As per current plan, we only open for the internal user only. These systems also for our manager to see the performance of company business. Development of these systems also to give more efficiently process assessment information and decreasing time needed to enter data. All the information or data based on customer fill up order. It will out key in & auto generate to our systems.

This system also greatly lightens the load on the company's end, as the entire process of taking reservation is automated. Once a reservation is placed on the webpage, it is entered into the database and then retrieved, in pretty much real-time, by

a desktop application. Within this application, all details of the unit who make the reservation are displayed, along with their corresponding options and time-book details, in a concise and easy to read manner. This allows the organization to quickly go through the meeting room available in just one application or webpage.

2.2.3 RECOMMENDATION

The massive and bulk process in order to book a meeting room in an organization will affect the time taken for an organization to find and manage the available meeting room for their agendas .Search for suitable meeting rooms in one location or across multiple sites. Find the right rooms based on categories such as video conferencing, filters and room capacity in a user-friendly and intuitive interface.

Joining forces with Office 365, Microsoft Outlook® and the Exchange Server, Resource Central enables you to quickly and easily locate, reserve, book, and schedule the most appropriate meeting rooms for your needs.

- Reservation room and additional services**

As the world is only at your fingertips, all affairs such as meeting room's reservation and additional facilities can only be made through internet. Customers do not bother wasting their time by going to the booking unit only to reserve meeting rooms. Service providers are automatically notified and receive order forms. They can view and print orders made by the meeting arranger. There's no need for service providers to make a note of changes, as the meeting schedule software handles all changes and cancellations.

- Schedule meetings anytime and anywhere**

Book meetings with resources and attendees via smartphones, tablets and other internet-enabled devices via Resource Central's reservation web app with no need for

an Outlook® client. With Resource Central, our meeting room scheduling software, you can view your calendar and book meetings/resources anytime and anywhere independent of device, browser and Outlook® clients. Use our reservation web app on for instance iPhones, iPads, Android devices, Windows phone and all the major desktop browsers.

- **Hot desk reservation system**

Manage workspaces thereby reducing overhead costs and enabling flexible working initiatives. Organizations interested in utilizing their facilities more efficiently are increasingly turning to Resource Central to schedule their workspaces. With our hot desk reservation system, users are able to search for and book available workspaces by category and location directly through Outlook®, either in advance or on demand.

2.2.4 SYSTEMS DESCRIPTION

The online system will not allow the reservation within 12 hours of the meeting time. Every short notice request must be made in person or by telephone call. Service provider are automatically notified and receive an order form. They can select the meeting room in the system depend on the capacity, dimensions, features and equipment that they want. Besides, from the open time displayed, they can tick a checkbox to select time and they can tick more than 1 time if the meeting is longer than $\frac{1}{2}$ hours.

After the client submit their reservation form, they will receive an email and also SMS telling that the request has been received. Customer will receive a second email and SMS notification within 3 business days telling whether their reservation is approved or not.

2.2.4.1 LIMITATION OF THE SYSTEM

- Requires internet connection and also the user must be computer literate.

- The reservation should be made at least 4 days before the meeting is held.
- The set back of the system is that the customers targeted are adults with access to computer systems.

2.3 FEASIBILITY ASSESSMENT

Project Feasibility Analysis is a specialized analysis in which consult and help company to evaluate the potential benefits and risks to support the process of decision making. In addition, it will identify ways of target or scale a project so it can be successfully taken on by a team and brought to completion in a reasonable time frame. It assesses the operational, technical and economic merits of the proposed project. The feasibility study is intended to be a preliminary review of the facts to see if it is worthy of proceeding to the analysis phase. From the systems analyst perspective, the feasibility analysis is the primary tool for recommending whether to proceed to the next phase or to discontinue the project.

2.3.1 ECONOMIC ANALYSIS

This assessment aims to determine the positive economic benefits to the organization that the proposed system will provide. It typically involves a cost or benefits analysis and it's the most frequently used method for evaluating the effectiveness of a new proposed system. Our team list possible questions raised in economic analysis which are:

- a. Is the system cost effective?
- b. Do benefits outweigh costs?
- c. The cost of doing full system study
- d. The cost of business employee time
- e. Estimated cost of hardware
- f. Estimated cost of software/software development

- g. Is the project possible, given the resource constraints?
- h. What are the savings that will result from the system?
- i. Cost of employees' time for study
- j. Cost of packaged software/software development
- k. Selection among alternative financing arrangements (rent/lease/purchase)

From the above question, we found that there will be 2 type benefits that company will gain, which is:

Intangible benefits are:

- Provide database for intelligent organization of data
- Help employees work more effectively and efficiently
- Reduce time needed to process large amounts of data

Tangible benefits are:

- 122 percent return on investments
- Benefits =**RM 100 000**, Costs = **RM 75 000**, Overall Net Present Value = **RM 25 000**.

2.3.2 TECHNICAL ANALYSIS

Technical Analysis is focused on gaining an understanding of the present technical resources of the organization and their applicability to the expected needs of the proposed system. It is an evaluation of the hardware and software and how it meets the needs of the proposed system. The systems project is considered technically feasible if the internal technical capability is sufficient to support the project requirements. The essential questions that help in testing the technical feasibility of a system include the following:

- a. Is the project feasible within the limits of current technology?
- b. Does the technology exist at all?
- c. Is it available within given resource constraints?

- d. Is it a practical proposition?
- e. Is there enough manpower- programmers, testers & debuggers?
- f. Do the required software and hardware exist?
- g. Are the current technical resources sufficient for the new system?
- h. Can they be upgraded to provide the level of technology necessary for the new system?
- i. Do we possess the necessary technical expertise, and is the schedule reasonable?
- j. Can the technology be easily applied to current problems?
- k. Does the technology have the capacity to handle the solution?
- l. Do we currently possess the necessary technology?

From the above question, manager will arrange a meeting and brainstorming with team member to ensure, the systems development run smoothly as planned.

2.3.3 OPERATIONAL ANALYSIS

Operational feasibility is the measure of how well the project will support the customer and the service provider during the operational phase. It is dependent on human resources available for the project and involves projecting whether the system will be used if it is developed and implemented. The essential questions that help in testing the technical feasibility of a system include the following:

- a. Is the project feasible to operate or not?
- b. Does current mode of operation provide adequate throughput and response time?
- c. Could there be a reduction in cost and or an increase in benefits?
- d. Does current mode of operation offer effective controls to protect against fraud and to guarantee accuracy and security of data and information?
- e. Does current mode of operation make maximum use of available resources, including people, time, and flow of forms?
- f. Are the current work practices and procedures adequate to support the new system?
- g. If the system is developed, will it be used?
- h. Does it agree with the government regulations

- i. Will the proposed system really benefit the organization?
- j. Will the system affect the customers in considerable way?
- k. How do the end-users feel about their role in the new system?
- l. How will the working environment of the end-user change?

From the above question, the proposed system will streamline the rental order process, provide better management of ordering systems, and help keep customer information up-to-date. The proposed system directly supports Melayu Bersatu business goals to increase revenue and provide better customer service.

2.3.4 LEGAL AND CONTRACTUAL ANALYSIS

From our analysis there are no potential legal issues beyond the fact that confidential information is used in the gathering of prospectus assessments. This information is currently used in the system that is in place so there is no more of an issue than currently present. Any private data will remain confidential within the system and under the responsibility of the end users.

2.3.5 POLITICAL ANALYSIS

From our analysis there are no potential political issues beyond that will give an impact to Melayu Bersatu. Political Analysis reports focused on important methodological or empirical contributions. This includes, but is not limited to, new empirical findings, methodological advances, theoretical arguments, as well as comments on or extensions of previous work that move the field forward.

2.3.6 SCHEDULE, TIMELINE AND RESOURCE ANALYSIS

The timeframe for project completion is 8 Month and the completion date is set On September 2015. We have developed a baseline task and resource allocation schedule. We have attached a report of task actual start/completion dates compared to the baseline start/completion dates. The Project Manager has reassigned resources to best utilize time and talent and to ensure that the project meets its completion date.

Please see the following schedule, timeline, and resources tables for details.
Note: Team member initials; Hidayat (HT), Izwan (IZ), Nadia (HR), Hidham (HD), and the Melayu Bersatu staff (MBS)

The completed project Tasks to date are:

Table 2.1: Resource/Task Summary

Task Name	HT	IZ	HR	HD	HT/IZ	HR/HD	MBS
Project Initiation/Planning	x	x	x	x	x	x	x
Receive RFP	x	x	x	x	x	x	
Establish Project Team	x	x	x	x	x	x	
Establish Management Procedures						x	
Create Project Workbook – Wiki					x		
Create Project Workbook Binder			x		x		
Create a Communication Plan					x		
Establish Relationship with Client	x	x	x	x			

Define Project Standards and Procedures		x					
Divide Projects into Manageable Tasks	x						
Estimate resource and create plan	x						
Define the preliminary budget			x				
Create Alternative System descriptions		x				x	
Brief Summary of project requirements		x					
Brief Summary of constraints		x					
List of alternative system configurations		x				x	
Team design recommendation	x	x	x	x	x	x	
Create Baseline Project Plan						x	
Define Problem Statement	x						
Define Project Purpose	x						
Summary of project scope						x	
Summary of feasibility						x	
Summary of project proposal						x	
Description of chosen system			x				
Create Detailed Scope Statement					x		

Summary of resource plan	x							
Create Work Breakdown Structure (WBS)	x							
Create Development Schedule	x							
Perform Political Analysis				x				
Determine Operational Feasibility	x							
Perform Legal & Contractual Analysis				x				
Determine Technical Feasibility					x			
Determine Economic Feasibility			x					
Resource Analysis		x						
Acquire Approval of Base Project Plan						x		
Analysis								
Perform Current System Analysis	x	x	x	x	x			
Perform anonymous request						x		
Analyze Website and Library Document	x				x			
Gather requirements	x	x	x	x	x			
Define Process Requirements	x	x	x	x	x			
Define Data Flow	x	x	x	x	x	x		
Create Functional Requirements Document						x		
Design								

Create Interface & Dialogue specifications			x	x				
Create Form Specifications			x	x				
Create Design Document						x		
Create Report Specifications					x			
Walkthrough Final Design Document	x	x	x	x	x	x		
Obtain Final Approval						x		

Table 2.2: Work Breakdown Structure / Progress Calendar

No	Task	Start Date	Planned End Date	Actual End Date	Duration
1	Project Initiation/Planning	7-Feb-15	3-Mar-15	3-Mar-15	25
2	Receive RFP	7-Feb-15	8-Feb-15	8-Feb-15	1
3	Establish Project Team	8-Feb-15	9-Feb-15	9-Feb-15	1
4	Establish Management Procedures	11-Feb-15	15-Feb-15	15-Feb-15	4
5	Create Project Workbook – Wiki	9-Feb-15	12-Feb-15	12-Feb-15	3
6	Create Project Workbook Binder	12-Feb-15	16-Feb-15	16-Feb-15	4
7	Create a Communication Plan	20-Feb-15	21-Feb-15	21-Feb-15	1
8	Establish Relationship with Client	9-Feb-15	10-Feb-15	10-Feb-15	1
9	Define Project Standards and Procedures	27-Feb-15	2-Mar-15	2-Mar-15	3
10	Divide Projects into Manageable Tasks	27-Feb-15	28-Feb-15	28-Feb-15	1
11	Estimate resource and create plan	28-Feb-15	3-Mar-15	3-Mar-15	3
12	Define the preliminary budget	28-Feb-15	2-Mar-15	2-Mar-15	3
13	Create Alternative System descriptions	28-Feb-15	3-Mar-15	3-Mar-15	4
14	Brief Summary of project requirements	28-Feb-15	2-Mar-15	2-Mar-15	3

15	Brief Summary of constraints	28-Feb-15	2-Mar-15	2-Mar-15	3
16	List of alternative system configurations	1-Mar-15	2-Mar-15	2-Mar-15	1
17	Team design recommendation	2-Mar-15	3-Mar-15	3-Mar-15	1
18	Create Baseline Project Plan V.1	28-Feb-15	10-Mar-15	10-Mar-15	13
19	Define Problem Statement	28-Feb-15	2-Mar-15	2-Mar-15	3
20	Define Project Purpose	28-Feb-15	2-Mar-15	2-Mar-15	3
21	Summary of project scope	2-Mar-15	5-Mar-15	5-Mar-15	3
22	Summary of feasibility	6-Mar-15	10-Mar-15	10-Mar-15	4
23	Summary of project proposal	3-Mar-15	5-Mar-15	5-Mar-15	2
24	Description of chosen system	3-Mar-15	5-Mar-15	5-Mar-15	2
25	Create Detailed Scope Statement	28-Feb-15	2-Mar-15	2-Mar-15	3
26	Summary of resource plan	1-Mar-15	2-Mar-15	2-Mar-15	1
27	Create Work Breakdown Structure (WBS)	28-Feb-15	3-Mar-15	3-Mar-15	3
28	Create Development Schedule	28-Feb-15	2-Mar-15	2-Mar-15	2
29	Perform Political Analysis	3-Mar-15	4-Mar-15	4-Mar-15	1
30	Determine Operational Feasibility	3-Mar-15	5-Mar-15	5-Mar-15	2
31	Perform Legal & Contractual Analysis	3-Mar-15	4-Mar-15	4-Mar-15	1
32	Determine Technical Feasibility	3-Mar-15	5-Mar-15	5-Mar-15	2
33	Determine Economic Feasibility	3-Mar-15	6-Mar-15	6-Mar-15	3
34	Resource Analysis	3-Mar-15	6-Mar-15	6-Mar-15	3
35	Acquire Approval of Base Project Plan	10-Mar-15	27-Mar-15	27-Mar-15	17
36	Analysis	1-Mar-15	4-Apr-15	4-Apr-15	34
37	Perform Current System Analysis	6-Mar-15	11-Mar-15	11-Mar-15	5
38	Perform anonymous request	9-Mar-15	10-Mar-15	10-Mar-15	1
40	Gather requirements	1-Mar-15	14-Mar-15	14-Mar-15	13
41	Interview Staff	6-Mar-15	14-Mar-15	14-Mar-15	8
42	Observe patrons	6-Mar-15	14-Mar-15	14-Mar-15	8

43	Define Process Requirements	27-Mar-15	4-Apr-15	4-Apr-15	8
44	Define Data Flow	14-Mar-15	15-Mar-15	15-Mar-15	1
45	Create Functional Requirements Document	14-Mar-15	4-Apr-15	4-Apr-15	21
46	Design	3-Apr-15	24-Apr-15	24-Apr-15	21
47	Create Database Specifications	3-Apr-15	11-Apr-15	11-Apr-15	8
48	Create Interface & Dialogue specifications	3-Apr-15	11-Apr-15	11-Apr-15	8
49	Create Form Specifications	17-Apr-15	25-Apr-15	25-Apr-15	8
50	Create Design Document	3-Apr-15	1-May-15	1-May-15	28
51	Create Report Specifications	17-Apr-15	1-May-15	1-May-15	14
52	Walkthrough Final Design Document	8-May-15	22-May-15	22-May-15	1

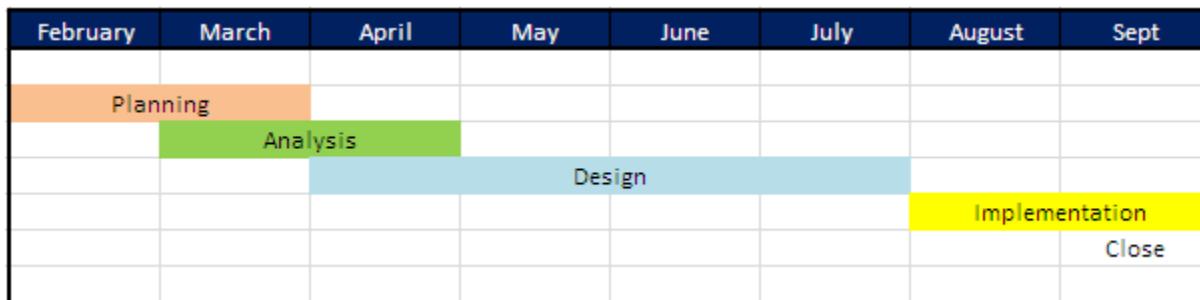


Figure 2.1: Project Schedule

2.3.7 RESOURCE ANALYSIS

The time frame for completion of the project is 7 weeks from the submission of the Baseline Project Plan - planned for April 24, 2015. A baseline task and resource allocation schedule has been developed to facilitate meeting this goal. Please see the development schedule, resource summary, work breakdown structure, and high level schedule for details.

All tasks have been scheduled and assigned to best utilize the team members' time and skills. Tasks that may be identified as critical include: deliverables; tasks that depend on the completion in order to begin; or tasks that, if delayed, will impact the timeline of the entire project. In order to ensure that the project meets its completion date, potential variations in project scheduling have been evaluated and strategies put in place. Please see the tables that follow.

Table 2.3: Potential Variations:

Variation	Strategy
Project scope or requirements	<ul style="list-style-type: none">• Project manager will notify team members immediately• System details will be re-assessed• All team members will work on new assessment, even if they were not assigned to the specific task
Change in due date	<ul style="list-style-type: none">• Project manager and team members will fix project scope and requirements to meet new project completion date• The project manager will make appropriate changes to schedule and task assignments
Critical tasks not completed on time	<ul style="list-style-type: none">• Team members can be reassigned• The task can be split among several team members to ensure speedy completion
Illness of team member	<ul style="list-style-type: none">• The team member will notify the project manager and project team as soon as possible• Tasks will be reassigned• Tasks can be split among several team members
Team member on vacation	<ul style="list-style-type: none">• Team member will complete tasks due during time off before leaving• No critical tasks will be assigned to team member

	to be due during or immediately after return from vacation
Too aggressive of a schedule	<ul style="list-style-type: none">• When assigning tasks, the PM will allow for slack time• Team members will not be over committed
No consensus among team members	<ul style="list-style-type: none">• Clarify requirements with stakeholders• PM will make final decision and assign tasks
Technical difficulty found in development	<ul style="list-style-type: none">• The project manager will notify team members immediately• Additional expertise will be acquired

2.4 MANAGEMENT ISSUE

2.4.1 TEAM CONFIGURATION AND MANAGEMENT

The most effective configuration management team will depend somewhat on the size of the IT environment. The essential roles, however, are the same whether one expert plays three or four roles or volume dictates that one role requires two or three people. There are lots of creative ways to deploy these roles across an organization, but here are the essential roles we consider when embarking on a configuration management service:

Table 2.4: Project Manager and Development Team Role

Designation	Description	Team Member
Configuration Management Architect	Strong technical leader who can be counted on as the expert in configuration management.	HIDAYAT
Requirements Analyst	Person will help to determine all the requirements needed to configure the environment	IZWAN
Process Engineer	Focuses on the design, operation, control, and optimization of chemical, physical, and biological processes	NADIA
Logical DBA	Configuration management is all about gathering, controlling, and accessing information; that need a DBA.	HIDHAM
Trainer	Someone will need to create training materials and instruct all of IT staff in how to access and support configuration management.	HIDAYAT
CM Integrator	Every CMDB is built from data stored across many sources. The integrator role supervises the reconciliation rules that bring those sources together.	IZWAN
Tools Support	IT staff will depend on information in the CMDB, and thus on the availability of the tools.	NADIA
Impact Manager	This role specifically focuses on helping make configuration data intelligible to the rest of the IT organization. The key task here is to make sure relationships between configuration items are well defined, helpful, and accurate.	HIDHAM

Reporting Support	CMDB is a database, many users will want to create custom queries and specialized reports. Someone who understands the data deeply will help make this possible.	HIDAYAT
Data Quality Analyst	Points out that the best practice in configuration management is to constantly verify data and audit the database.	IZWAN

2.4.2 COMMUNICATION PLAN

Communication is the process of transmitting ideas and information. Communication is useful at all points in organization's development - it can help get the word out about an organization, renew interest in a long-standing program, or help attract new funding sources. To Ensure Our project success, below is our team Member Contact Information:

Table 2.5: Members Contact Information

Name	Email	Contact
HIDAYAT	hidayat@melayubersatu.com	016-5203845
IZWAN	izwan@melayubersatu.com	012-9106810
NADIA	nadia@melayubersatu.com	018-9180553
HIDHAM	hidham@melayubersatu.com	017-4427233

This communication plan is a framework for informing, involving, and obtaining a consensus from all team members throughout the duration of the project.

Objectives:

- Ensure timely communication
- Ensure effective communication
- Ensure timely notification of meetings and requirements
- Measure results and revise plan as appropriate

There may be a variety of communication used throughout the project. In order to ensure that all parties remain informed and involved it is necessary to address all types of communication. The following is a list of the types of communication and the parties involved:

Instructor

- Communication from instructor to class as a whole
- Communication from instructor to team member(s)
- Feedback and direction to the team from

Instructor Project Manager

- Communication/feedback from the project manager to team
- Members Project Team
- Internal project team communication
- Communication to instructor and project manager
- Meeting agendas and notes

Communication will not be limited to any one method. In order to work efficiently and cohesively team members will use different methods to keep communications clear and easy to find. The following table shows various methods of communication and briefly explains how and for what purpose each can be used.

Table 2.6: Various Methods of Communication

Method	Uses
Email	<ul style="list-style-type: none">• Team members will email to alert others to a document posted• Used for brief questions or emergency/last minute notification (i.e.:

	cancelled meeting)
Meetings	<ul style="list-style-type: none"> • Meetings will be scheduled as needed for the whole team • Meetings provide team members with the ability to divide tasks, provide updates, share ideas, etc... • Team members working on the same task will schedule meetings for themselves as needed
Conference Calls	<ul style="list-style-type: none"> • Will be used when team members are not able to meet in person • Can include the use of Skype
Informal	<ul style="list-style-type: none"> • Brief discussions between less than 4 team members
Wiki	<ul style="list-style-type: none"> • The primary source of communication • Boards will be used for discussion among team members • Conversation threads will keep all discussions in one place • All documents will be posted on the wiki • Team members will add comments to the document page

Semi-formal communication protocol will be followed in particular situations, and all communication that occurs in these instances will be documented. Non-regular meetings can be requested by all team members. If agreed upon, the project manager will send out the official meeting notice to the team. The notice will be posted on the wiki and emailed to all team members. There will be at least a 3 day notice for non-regular meetings. Team members unable to attend in person will be able to participate in non-regular meeting through conference calls or Skype. Ideas generated during discussion among less than 4 team members must be brought to the full team to be decided upon.

Team members who participate in telephone correspondence, interviews with subject matter experts, or act as secret shoppers will take notes and/or transcribe a record of these conversations and upload these records to the project wiki. All communication generated during the week will be included in the Project Workbook.

All documents will be posted to the project wiki. Any team member comments will be made on the wiki page. All comments and discussions will be taken into

consideration by the team editor when producing the final product. Deliverables will be included in the Project Workbook

2.4.3 PROJECT STANDARDS AND PROCEDURES

Copy Ori Sdn Bhd will meet with the project team to discuss any issues that are currently affecting the system. The company has chosen this system based upon our evaluations of other options.

2.4.4 OTHER PROJECT SPECIFIC TOPICS

One important thing that need more concern is, which has drawn much attention is about viruses and other attacks. Many users have viruses and spyware on their computers and are not even aware of it. These years' viruses have exploded widely and frequently. The speed that computer is attacked is reduced to only 15 seconds. Lastly, the company will do a risk assessment to check out the weak points, where the new systems are vulnerable. Then people need to draft a security policy and try that everyone is compliant with the policy.

2.4.5 STATEMENT OF PROJECT SCOPE

Copy Ori Sdn Bhd Project Scope Statement	Prepared by : Hidham Date : 13 Mei 2015
General Project Information Project Name : E-Meeting Room Reservation System Sponsor : - Project Manager : Hidayat	
Problem / Opportunity Statement :	
Project Objectives:	

E-Meeting Room Reservation System

Project Description:
Business Benefits:
Project Deliverables:
Estimated Project Duration: 4 months

CHAPTER 3: ANALYSIS

3.1 INTRODUCTION

In this chapter, it consists on all information that is in analysis phase. System analysis is also one of the processes in system development life cycle. System analysis and design most frequently used today to process modelling for visualizing information systems. The process involves in the system analysis is identify how current the information and determine what the user want to see in the new system. There is a beginning where we understand in depth, the need of system changes. System analysis consists of two phase:

- Determine system requirement: This is primarily a fact finding activity to acquire new information directly or indirectly.
- Requirement structuring: Activity that creates a through and clear description of current business operations and processing new information. Managing and determining user requirements is a specialized area we should address for any project that focuses specifically on identifying, gathering, communicating, and documenting client requirements for an information system. Requirement determination refers to process of collecting factual data, understand the processes involved, identifying problems and recommending feasible suggestions for improving the system functioning.

Traditional method, requirement process needs an analysis is a participatory process one that functions best when it draws upon the knowledge and experience of key management and of staff throughout the organization. Interview is the example how the information can be collected. Even the method is traditional, but it gives big contribution in developing new system. The project team will know in depth about the problem arising from the daily activity in the organization. The team provides critical

information for the decision-making process and, generally, a final recommendation. Information systems are created to solve problems. To begin in developing new information system, we needs to analyze team develop the work plan, and then conducts the needs analysis after the plan is approved. In this dynamic world, the system analysis mainly deals with the software development activities. This involves studying the business processes, gathering operational data, understand the information flow, finding out bottlenecks and evolving solutions for overcoming the weaknesses of the system so as to achieve the organizational goals. System Analysis also includes subdividing of complex process involving the entire system of identification of data store and manual processes.

The system requirements are based around identification of the functions required of any solution system associated with performance and other quality measures and provide the basis for the assessment solutions and verification of the completed system. Data flow diagram (DFD) is the tools available to represent the information gather from the interview or written. It provides a simple, intuitive method for describing business processes without focusing on the details of computer systems. Data flow diagrams can be used to provide a clear representation of any business function. DFD allow developer to create a model to view the flow of the data starting from the data creation until the end of the process. DFD show the process involve and data store. It is a graphical technique that depicts information flow and the transforms that are applied as data move form input to output. DFDs are attractive technique because they provide what users do rather than what computers do.

3.2 DETERMINE SYSTEMS REQUIREMENT

Determining system requirements are important in the developments of systems. Managing and determining user requirements is a specialized area we should address for any project that focuses specifically on identifying, gathering, communicating, and documenting client requirements for an information system. This involves studying the business processes, gathering operational data, understand the information flow, finding out bottlenecks and evolving solutions for overcoming the weaknesses of the system so as to achieve the organizational goals. To collect and gather the requirement we have scheduled a few meeting and also interview. From the meeting and interview that we have done, we are able to gather the information the current system and also the requirements needed for replacement system. The team provides critical information for the decision-making process and, generally, a final recommendation.

3.2.1 REQUIREMENT COLLECTED FROM CONVERSATION / OBSERVATION

As mention above, our study is important in develop of e-business through internet which are quite slow in Malaysia. We try to take this simple business and try to make it to new step by using the internet as a core for the business to grow up.

One of the way to gather an information, we are conducted a meeting and also decided that we do interview to gathered an information. We are decide to conducted an interview as one of the method for collecting information because interviewing is one of the primary ways to analysts about information systems project. Interview must done by open ended question that are make interviewee more freedom in answer the question

and without limit. During the interview it also get the additional information that are reflect to the other question.

Our study actually want to show for Malaysian entrepreneurs out there, by using the internet we can bring our business to next level and expand the business itself. The benefits of our study can be seen throughout our project development where the small companies in Malaysia can even compare their market leveled with the international market by just using internet.

3.2.2 REQUIREMENT COLLECTED FROM WRITTEN INFORMATION

Written communication involves any kind of interaction with the written word. In addition to interviews and observations, we also have another ways to collect the information and also gathered the data. Among the various forms of written communication used internally for business operations, including memos, reports, newsletters, job, employee manual and electronic mail. We are collect the information and gathered the data by using the manually form and also the documented that are have at that organization. We will also collect personal information of clients, customers or employees that is necessary to accomplish our legitimate business transactions or to comply with any and all federal, state or local regulations. From the analyzed the documented form, we get the requirement that is should put at the system and also the data that are we not put at the system that are enclose with requirements in the development of information systems.

3.2.3 LISTING / SUMMARY OF REQUIREMENTS

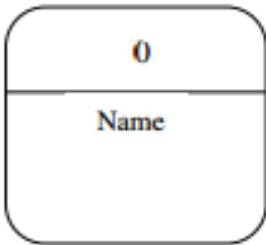
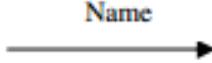
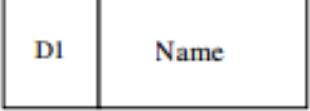
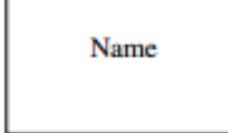
From the interview and also observation that we have done at Melayu Bersatu Sdn. Bhd. We can concluded that the system requirements are:

- A system that will store customer information and details
- A system that will produce report on customer payment confirmation and details
- A system that is user friendly
- A system that will avoid redundancy
- A system that can make the work of update and record data easier and faster
- Able to store data and information about the reservation operation
- Ready with antivirus to protect our PC and also our system
- We able to know what's lacking at the system
- Hardware unavailability: Not all have device with Internet

3.3 STRUCTURING SYSTEMS REQUIREMENT: PROCESS MODELING

Data Flow Diagram

A data flow diagram (DFD) illustrates how data is processed by a system in terms of inputs and outputs which involves graphically representing the function or processes, that capture, manipulate, store and distribute data between a system and its environment and between components within a system. System analysis and design most frequently used today to process modelling for visualizing information systems. Data flow diagrams can be used to provide a clear representation of any business function.

Symbol	Element Name
	Process
	Data Flow
	Data Store
	External Entity

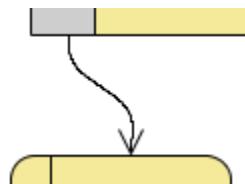
Data Flow Diagram Notation

Gane and Sarson (1979) was defining different visual representations for processes, data stores, data flow and sources/sinks (external entities) and the other standard set was developed by DeMarco (1979), Yourdon and Constantine (1979).

Definitions and Symbols

Data Flow

A data flow represents the flow of information, as data in motion with its direction represented by an arrow and moving in a system to another.



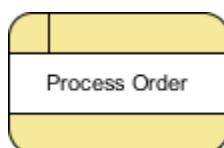
Data Store

Data store are repositories of data in the system may represent one of many different physical location for data.



Process

A process transforms incoming data flow into outgoing data flow where the manipulation and transformation of data takes place. They are transformed, stored, or distributed finer level of details, for representing how data is being processed within the process.



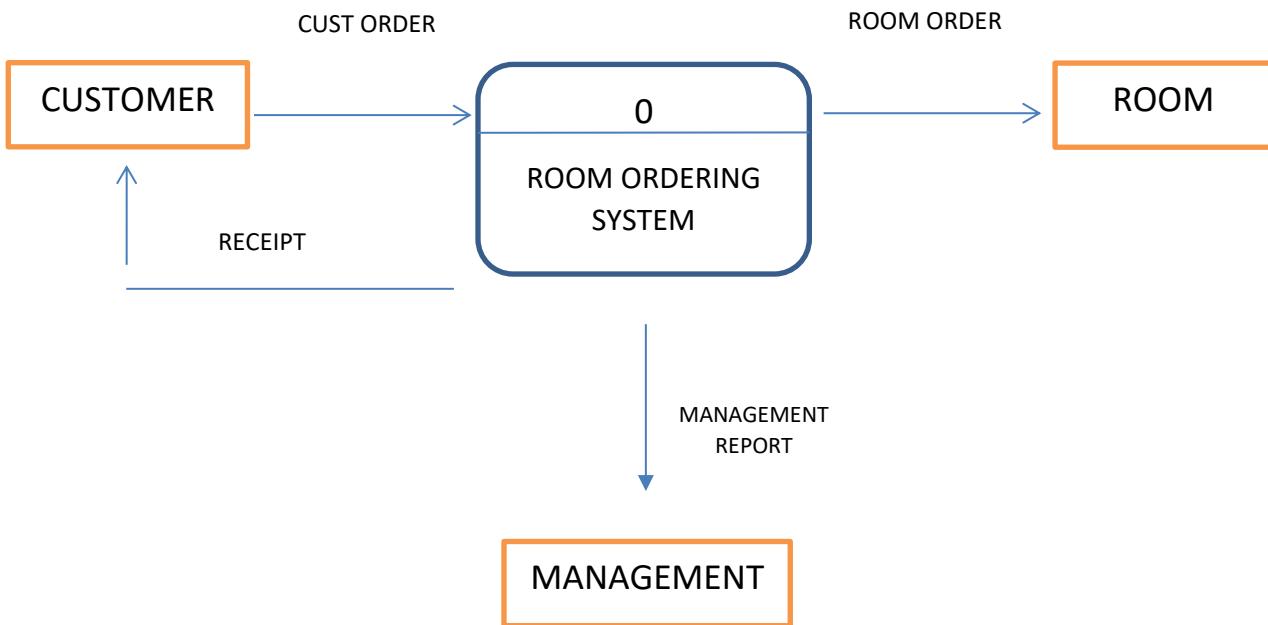
Source/sink

External entities are objects outside the system, with which the system communicates.



3.3.1 CONTEXT DATA FLOW DIAGRAM (DFD)

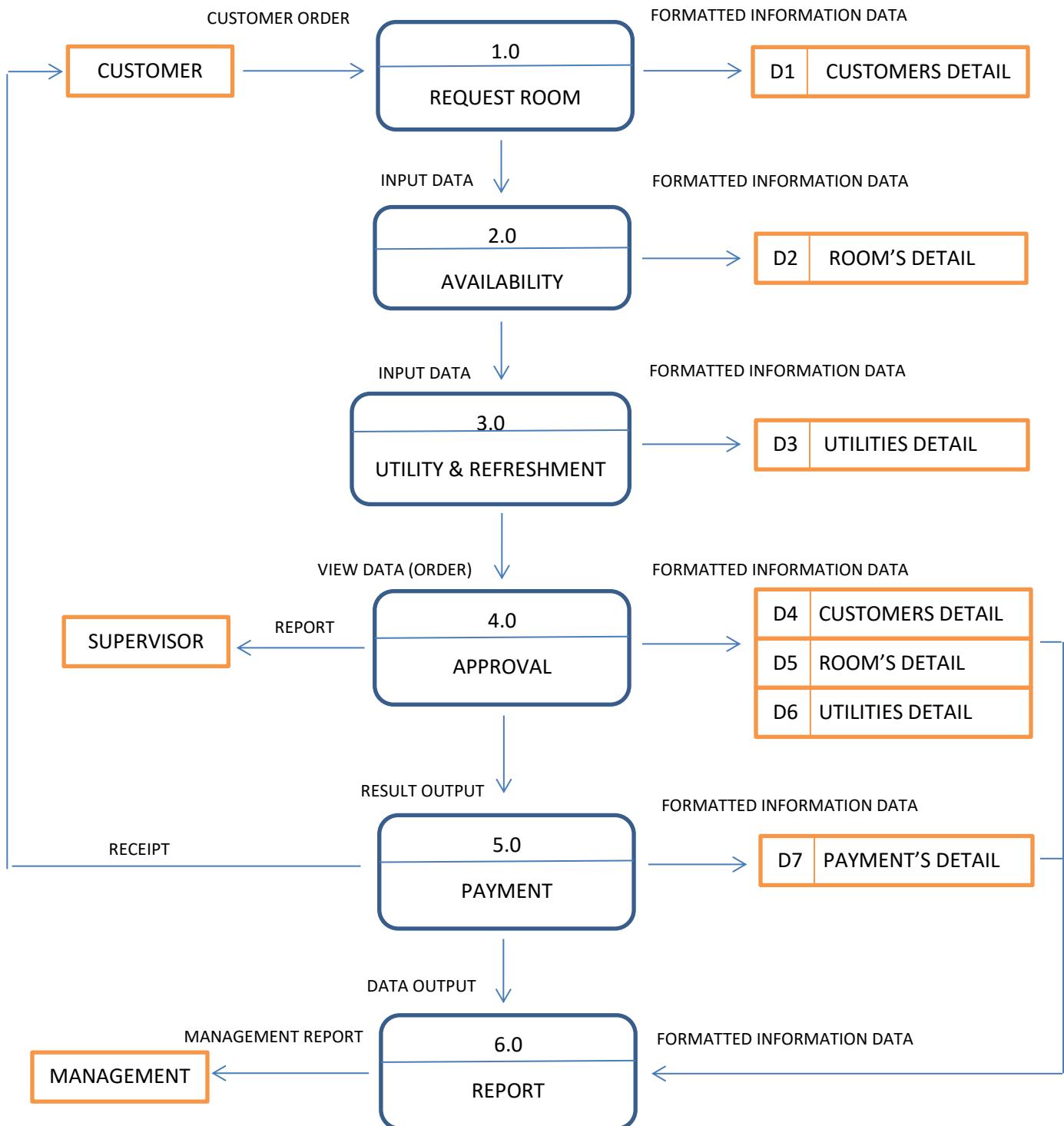
CONTEXT DIAGRAM : E-MEETING ROOM RESERVATION SYSTEM



The figure above shows a context Data Flow Diagram that is drawn for E-Meeting Room Reservation System. It contains a process that represents the system to model. It also shows the participants who will interact with the system, called the Source/sink (external entities). Staff, officer and top management will interact with the system for our system. In between the process and the Source/sink (external entities), there are data flow (connectors) that indicate the existence of information exchange between the entities and the system.

3.3.2 LEVEL-0 DATA FLOW DIAGRAM

DATA FLOW DIAGRAM : E-MEETING ROOM RESERVATION SYSTEM



3.3.3 THOROUGH DESCRIPTIONS OF DATA FLOW DIAGRAM

Data Flow

A data flow represents the flow of information, as data in motion with its direction represented by an arrow and moving in a system to another.

Process

User must register to use the system, here users are customers where, they need to complete the information required for reservation and another. When users have signed up, all data stored at Customer database and after that can browse catalog item to select what they want. All items have its own database and all visitors can view but to reservation they are required to register first.

After browse the package, user can select what they want and the system will save the selected item and go to view order to confirm the selected item. If packaged display wrong item, user can delete and update reservation before do confirmation.

After users do confirmation order and made payment, the next process is generate report. Report for customer was view as a bill and they just wait for the date coming. All report about reservation in database can be take out by the management whenever they free so the management can go through to do evaluation, profit, comment or anything they want.

Input – Customer, Company Staff

Process – Customer Registration, Browse Package, Select Order, View, Add/Drop/Update Menu, Confirm Order and Payment

Report – Customer Bill Detail and Management Report

End User – Customer, Management

Data Store

Data store are repositories of data in the system may represent one of many different physical location for data.

PROCESS NUMBER	DESCRIPTION
D1	CUSTOMER FILE
D2	ROOM FILE
D3	UTILITY & REFRESHMENT FILE
D4,D5,D6	RESERVATION DETAILS FILE
D7	PAYMENT FILE

Source/sink

External entities are objects outside the system, with which the system communicates

3.4 STRUCTURING SYSTEMS REQUIREMENT: LOGIC MODELING

3.4.1 STRUCTURED ENGLISH OR DECISION TABLE OR DECISION TREE

Process 1.0: Register

Description: Customer must registered before reservation, for viewing purpose, customer can go through our website.

DO

CREATE Customer File

READ Customer ID

FIND Data Customer

BEGIN IF

IF New Customer

MOVE to registration

IF Register Customer

MOVE to Reservation Menu

END IF

UNTIL End – of – File

Process 2.0: Browse Reservation Menu

Description: After customer done the registration, all menus appear on reservation menu.

DO

 READ Reservation Menu

 FIND All Menu Prepared

 DISPLAY Menu for chose

UNTIL End – of – File

Process 3.0: Select Reservation Package

Description: Customer need to choose which one suit their program or event.

DO

 READ Customer Select Order

BEGIN IF

 IF Customer Select Room 2

 IF Customer Select Utility 3

 IF Customer Select Refreshment 1

END IF

UNTIL End – of – File

Process 4.0: View Order, Update or Delete Reservation

Description: Customer can view all their reservation before doing payment, can add or update if customer had changing reservation and can delete if customer cancelled it.

DO

 READ Customer Reservation Package
 DISPLAY All Customer Reservation Package

BEGIN IF

 IF Customer need add menu
 DISPLAY Select Boking Package
 UPDATE New Selected Reservation Package

 IF Customer need delete menu
 DISPLAY Customer Select Reservation Package
 UPDATE New Selected Reservation Package

END IF

UNTIL End – of - File

Process 5.0: Confirmation Order and Payment

Description: Customer needs to confirm reservation and do payment.

DO

READ All Customer Order

DISPLAY All Customer Order

BEGIN IF

IF Customer confirm Order

DISPLAY Total All of Amount

IF Customer Reject

DISPLAY Reservation Menu

END IF

UNTIL End – of – File

Process 6.0: Report

Description: Generate report for reservation package for management and customer.

DO

READ Today's date

SORT Customer reservation in a day

DISPLAY Total amount

UNTIL End-of-file

3.5 STRUCTURING SYSTEMS REQUIREMENT: CONCEPTUAL DATA MODELING

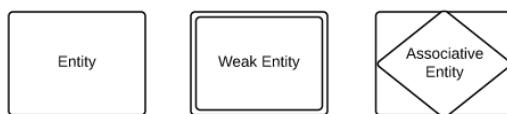
3.5.1 ENTITY RELATIONSHIP MODELING

Entity relationship model (ER model) is a data model for describing the data or information aspects of a business domain or its process requirements represented logical data for an organization or for a business area.

ENTITIES

Entities are objects or concepts that represent important data. They are typically nouns, e.g. customer, supervisor, location, or promotion which the organization wishes to maintain data. Real-world object or thing with an independent existence and which is distinguishable from other objects.

- Strong entities exist independently from other entity types. They always possess one or more attributes that uniquely distinguish each occurrence of the entity.
- Weak entities depend on some other entity type. They don't possess unique attributes (also known as a primary key) and have no meaning in the diagram without depending on another entity. This other entity is known as the owner.
- Associative entities are entities that associate the instances of one or more entity types. They also contain attributes that are unique to the relationship between those entity instances.



ATTRIBUTES

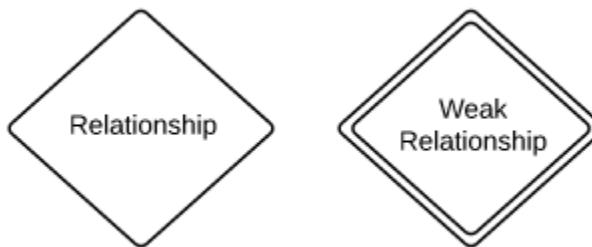
An attribute is a property or characteristic of an entity that is of interest to the organization and represented by a set of attributes (its descriptive properties).

- Attributes are characteristics of either an entity, a many-to-many relationship, or a one-to-one relationship.
- Multivalued attributes are those that are capable of taking on more than one value.
- Derived attributes are attributes whose value can be calculated from related attribute values.



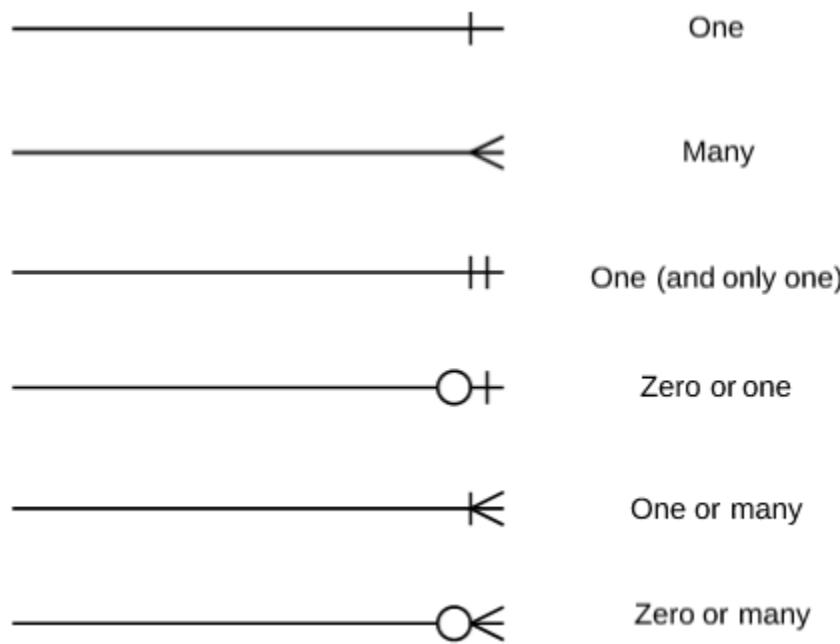
RELATIONSHIPS

- Relationships are meaningful associations between or among entities. They are usually verbs, e.g. assign, associate, or track. A relationship provides useful information that could not be discerned with just the entity types.
- Weak relationships, or identifying relationships, are connections that exist between a weak entity type and its owner.



ERD Notation

- Relationships illustrate an association between two tables. In the physical data model, relationships are represented by stylized lines.
- Cardinality and ordinality, respectively, refer to the maximum number of times an instance in one entity can be associated with instances in the related entity, and the minimum number of times an instance in one entity can be associated with an instance in the related entity. Cardinality and ordinality are represented by the styling of a line and its endpoint, as denoted by the chosen notation style.



CONCEPTUAL DATA MODELING

A conceptual model is a representation model of organization data which are used to help people know, understand, or simulate a subject the model represents. Conceptual is needed for simplification of the real system and for assumptions about what is not known about the real system. Conceptual data modeling is used to analyzing an information system that require in Copy Ori.

Feature	Conceptual	Logical	Physical
Entity names	X	X	
Entity relationships	X	X	
Attributes		X	
Primary keys		X	X
Foreign keys		X	X
Table names			X
Column names			X
Column data types			X

In this stage, data modeling is used to create an abstract database structure that represent real-world objects in the most realistic way possible. The conceptual model must embody a clear understanding of the business and its functional areas.

THE CONCEPTUAL DESIGN (FLOWCHART)

Symbol	Name	Function
	Start/end	An oval represents a start or end point.
	Arrows	A line is a connector that shows relationships between the representative shapes.
	Input/Output	A parallelogram represents input or output.
	Process	A rectangle represents a process.
	Decision	A diamond indicates a decision.

BUSINESS RULES

The main sources of business rules are company managers, policy makers, department manager, and written documentation such as a company procedures, standards, and operations. We used a direct sources of business rules is direct interviews with end users. Following the business rules for E-Meeting Room Reservation System are:

- A client can take or apply meeting room. Each meeting room can apply by one client.
- A client contains more details about application details. Each application details belong to one client.

The process of identifying and documenting business rules is essential to data design for several reasons:

- Business rules helps to standardize the company view of data
- Business rules can be a communications tool between users and designers
- Business rules allow us to understand the nature, role, and scope of the data
- Business rules allow us to understand business process.
- Business rules allow us to develop appropriate relationship participation rules and constraints and to create an accurate data model

THE LOGICAL DESIGN

Logical design is the second stage in the database design process. The logical design is to goal an enterprise-wide database that is based on a specific data model but independent of physical-level details. Logical design used to map the conceptual model to the chosen database constructs.

CHAPTER 4: DESIGN

4.1 Introduction

The third phase in the system development life cycle is the system design. It includes the process of design such as designing of form, dialogue, user interfaces, report and databases.

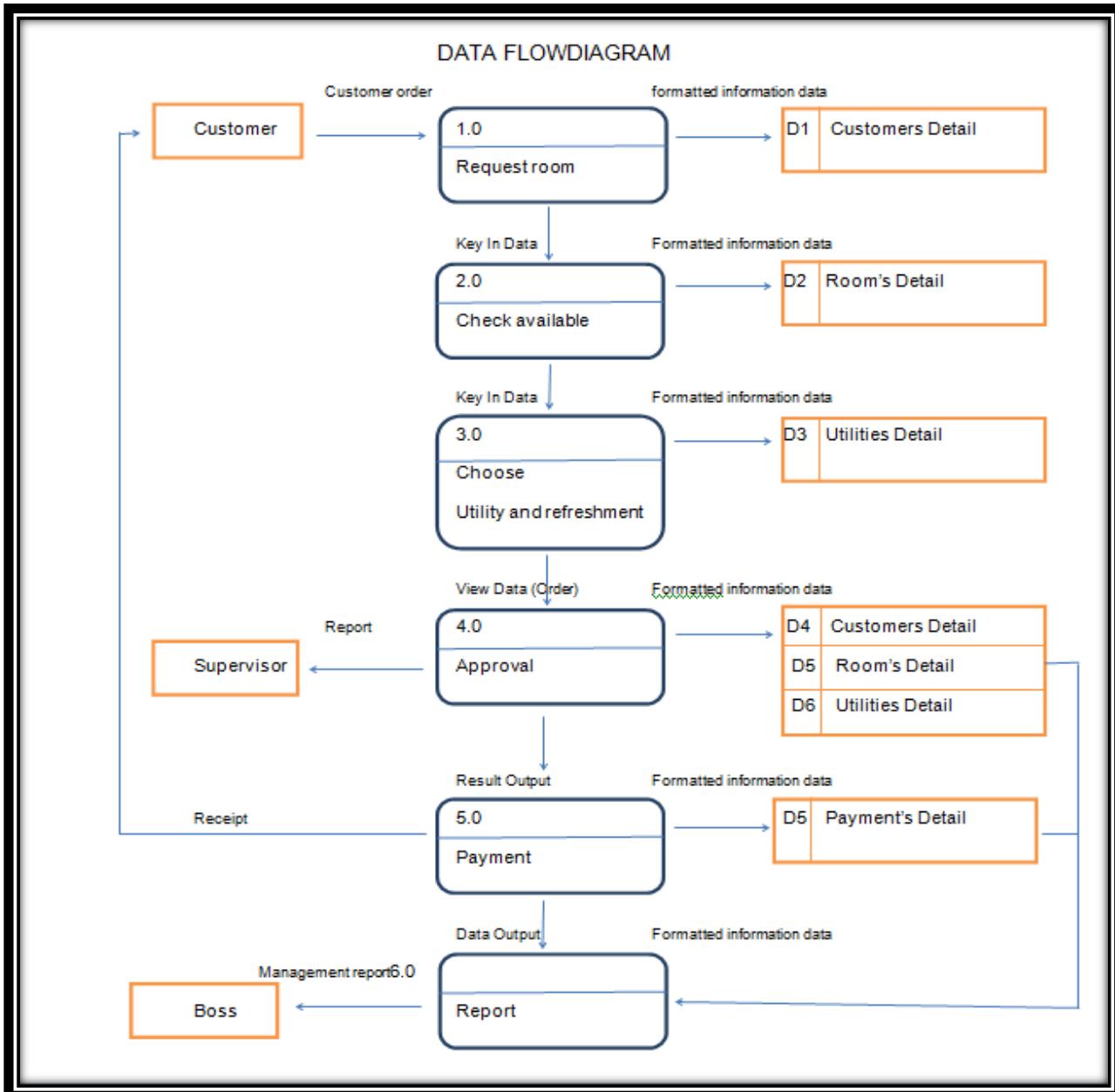
The purposes of designing the database are:

1. **Stabilized the Database Structure:** Called normalized tables that are not likely to change over time and that have minimal redundancy.
2. **Logical Design:** Develop a logical database design that reflects the actual data requirements that exist in the forms (hard copy and computer displays) and reports of an information system. Besides, database is often done in parallel with the design of the human interface of an information system.
3. **Physical Design:** Develop a logical database design from which we can do physical database design. Because most information systems today use relational database management systems, logical database design usually uses a relational database model, which represents data in simple tables with common columns to link related tables.
4. **Relational Database Model:** Translate a relational database model into a technical file and database design that balances several performance factors.
5. **Storage Capabilities:** Choose data storage technologies that will efficiently, accurately and securely process database activities.

4.2 Database Design

- Conceptual Data Model Design

The conceptual data model was design based on the entity relationship diagram (above page 44) and the transaction processing requirement as per figure below.



Refers as the database design as above, the identified of the entities and attributes for the system.

- Database Name: **E-Meeting Room Reservation System**
- Table:
 - Request room (customers_detail)
 - Check available (rooms_detail)
 - Choose utility and refreshment (utilities_detail)
 - Approval (customers_detail, rooms_detail, utilities_detail)
 - Payment (payments_detail)
-

- **Physical Data Model Design**

- Below is the table specification of E-Meeting Room Reservation System
- . It is also can be used as the Data Dictionary of E-Meeting Room Reservation System.

Table Name	Attribute Name	Data Type	Req	PK/FK
user registration	first_name	Int.	Y	PK
	last_name	Text	Y	
	company_name	Text	Y	
	password	No.	Y	
	email	Text	Y	
	phone_no	No.	Y	
	address	Text	Y	
log in	email	Int	Y	PK
	password	No.	Y	
Room	name	Int	Y	PK

registration	IC_no.	No.	Y	
	date	No.	Y	
	room_type	Text	Y	
	pax	No.	Y	
status	nama_pengadu	Int	Y	FK
utilities	items_projector	Int	Y	FK
	items_whiteboard	Text	Y	
	items_pen&pencil	Text	Y	
	items_paper	Text	Y	
	items_printer	Text	Y	
	items_microphone	Text	Y	
	items_speaker	Text	Y	
refreshment	items_breakfast	Int	Y	FK
	items_lunch	Text	Y	
	items_hi-tea	Text	Y	
payment	credit_card	Int	Y	FK
	credit_card	Text	Y	
	credit_card	Text	Y	

Forms and Reports Design

For monitoring purpose, usually every organizations use a form and review as a report as their reference to their business. Form is a business document that contains some predefine data and may include some areas where additional data are to be filled in. An instance of a form is typically based on one database record. A report is a business document that contains only predefine data. It is a passive document for reading or reviewing data. Typically it contains data from database records or transactions.

Each SDLC phase helps an analyst to construct a system. In order to move from phase to phase, each activity produces some type of deliverable that is used in a later phase or activity. In the case of designing forms and reports, design specifications are the major deliverables and are inputs to the system development phase. Design specifications have three sections which is:

- Narrative Overview
- Sample Design
- Testing and Usability Assessment

Narrative Overview

The first section of a design specification contains a general overview of the characteristic of the target users, tasks, system and environmental factors in which the form or report will be used. In this section, an analyst lists the general information and the assumptions that helped shape the design.

In the process of designing the forms and report, there are several requirements that we are followed :

- Who will use the form or reservation?
- What is the purpose of the form or reservation?
- When is the reservation needed or used?

As the figure below, it provides a narrative overview containing the relevant information to developing and using the form.

Form : Meeting Room Reservation

User : Everyone

Task : To assess user booking room

System : CS3 Dreamweaver, PHP, Microsoft Windows

Environment : Standard office environments

The form is the main communication channel between user, technician and admin. Feedback is always important which is why it is necessary to make sure that web forms are easy to understand and intuitive to use. Nevertheless, even in form design one can afford some healthy portion of creativity.

Input form is an essential element of almost any website or application these days. Input is a core method of interaction and in many cases it represents the hard conversion point between success and failure.

In designing our form, we have spent the amount of effort and time in building the creative elements. Since the form is probably one of the most important sections on our site, it is necessary for us to make sure that the user can easily understand what information they need to fill into the form fields. Complex and long web forms can increase the cognitive load for users. In this context, we prefer simple and clean solutions.

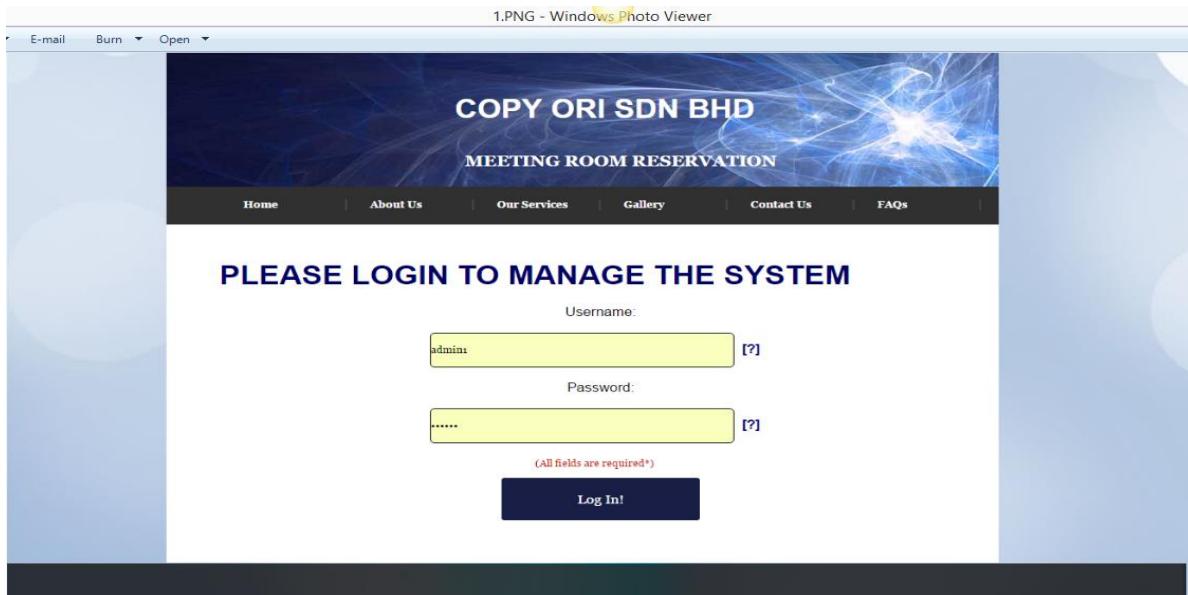
Sample Design

This section provides the detailed design of the system inputs relative to the user. The user will fill the information in the reservation and the IT problem. The user will submit the form to the system and will be monitored by Admin.

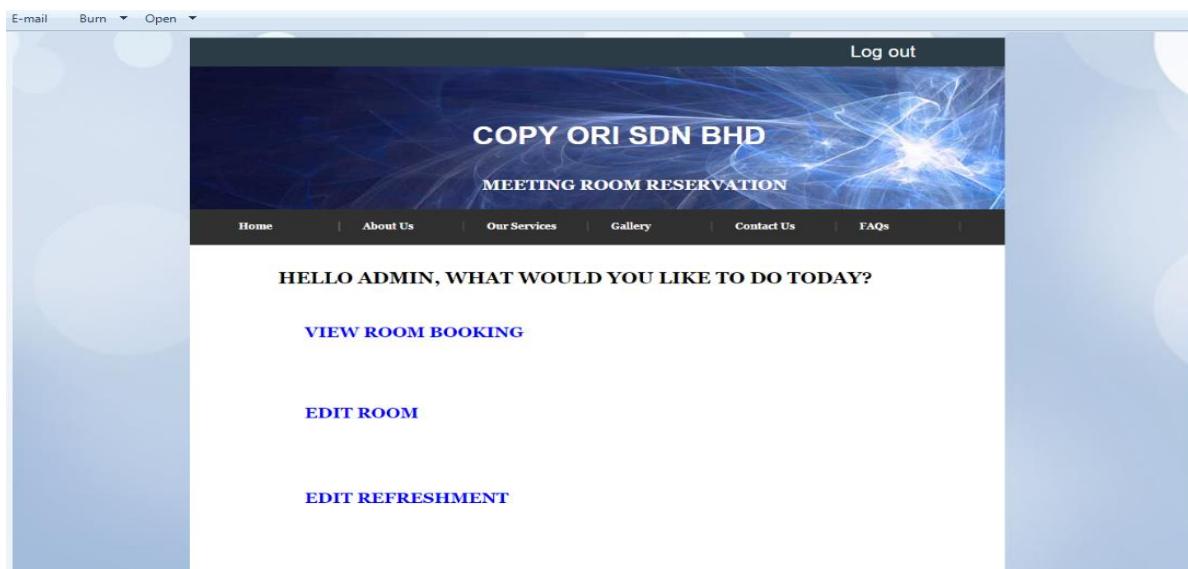
Designing and creating the template and the interaction form for user to fill up their IT problems. As mentioned earlier, we are using the Dreamweaver CS5.5 as our developing tools. The Utama is the first page of what people see when they access the website. It is a default page of meeting room reservation ICT System.

Below is the sample of form that to be filled by the user who has the complaint or IT problems. This page are important element in the website because this is the main for complaint and problem submitted. The form only can be viewed by user who has registered in the system.

ADMIN



This is what the layout of the admin interface system.



E-Meeting Room Reservation System

The screenshot shows a web browser window titled "3.PNG - Windows Photo Viewer". The page is titled "MEETING ROOM RESERVATION". A navigation bar at the top includes links for Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, the title "LIST OF BOOKING" is displayed. A red message "PLEASE CLICK ORDER NO TO VIEW DETAILS OF BOOKING" is present. A search bar with placeholder text "Key in First Name/Company Name" and a "Search" button are located below the message. A table lists five booking entries:

Order No.	Company Name	Email	First Name	Last Name	Phone No.	Date Event
17429	mimos berhad	nad@gmail.com	nad	diya	123456	07/Jun/2016
1050	mimos berhad	nad@gmail.com	nad	diya	123456	22/Jun/2016
27280	mimos berhad	nad@gmail.com	nad	diya	123456	08/Jun/2016
11481	MIMOS	dieya2love@yahoo.co.uk	NORNADIA	SAFORRUDIN	189180553	10/Jun/2016
89672	MIMOS	dieya2love@yahoo.co.uk	NORNADIA	SAFORRUDIN	189180553	24/Jun/2016

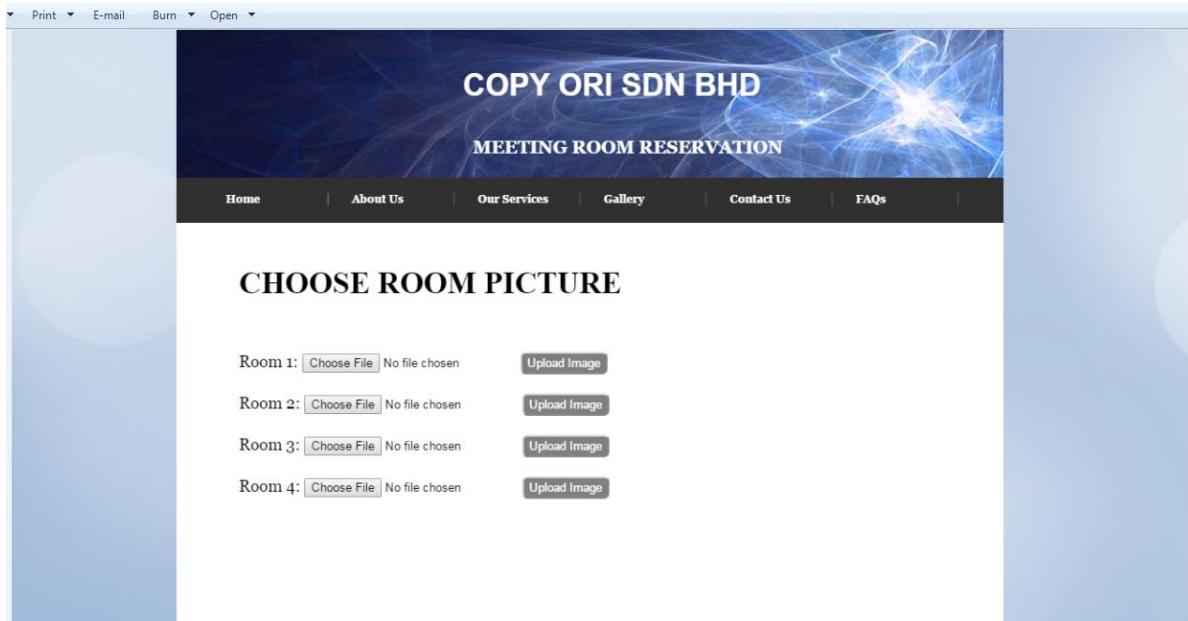
List of booking made

The screenshot shows a web browser window titled "4.PNG - Windows Photo Viewer". The page is titled "COPY ORI SDN BHD" and "MEETING ROOM RESERVATION". A navigation bar at the top includes links for Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, the title "LIST OF BOOKING" is displayed. A section titled "ROOM REGISTRATION DETAILS :" displays the following information:

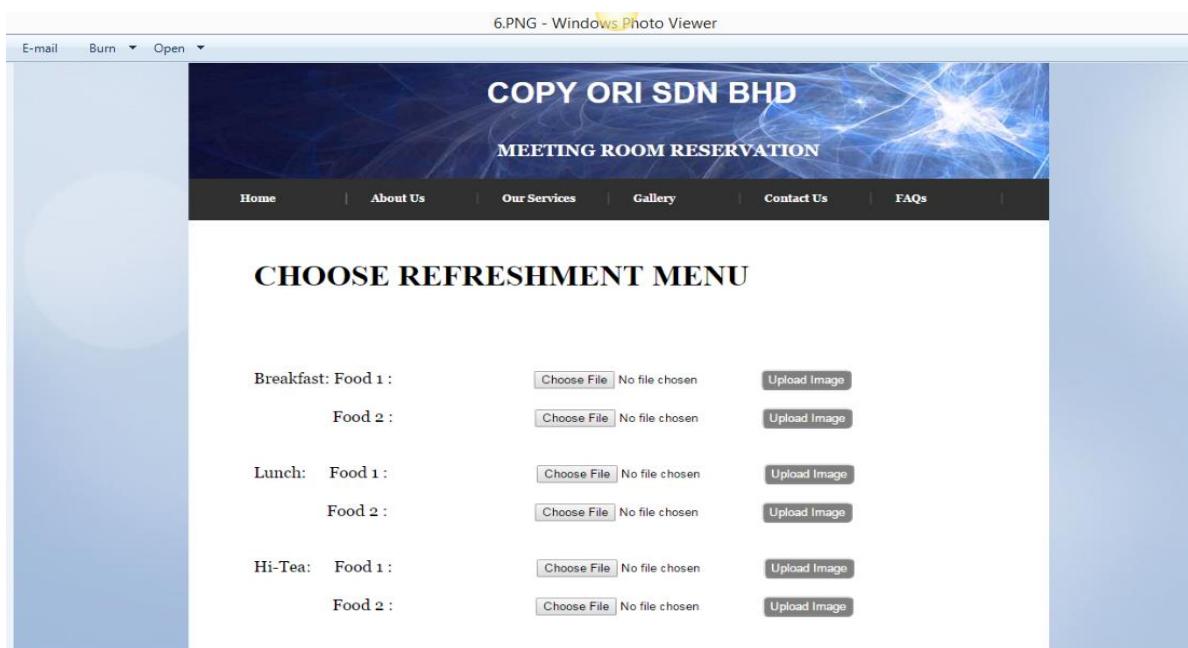
Order No. : 17429
Name : nad
IC : 1111111111
Date : 2016-06-07
Room Type : meeting
Pax : 16

A section titled "UTILITIES :" is also present.

Sample of room registration detail



Room type

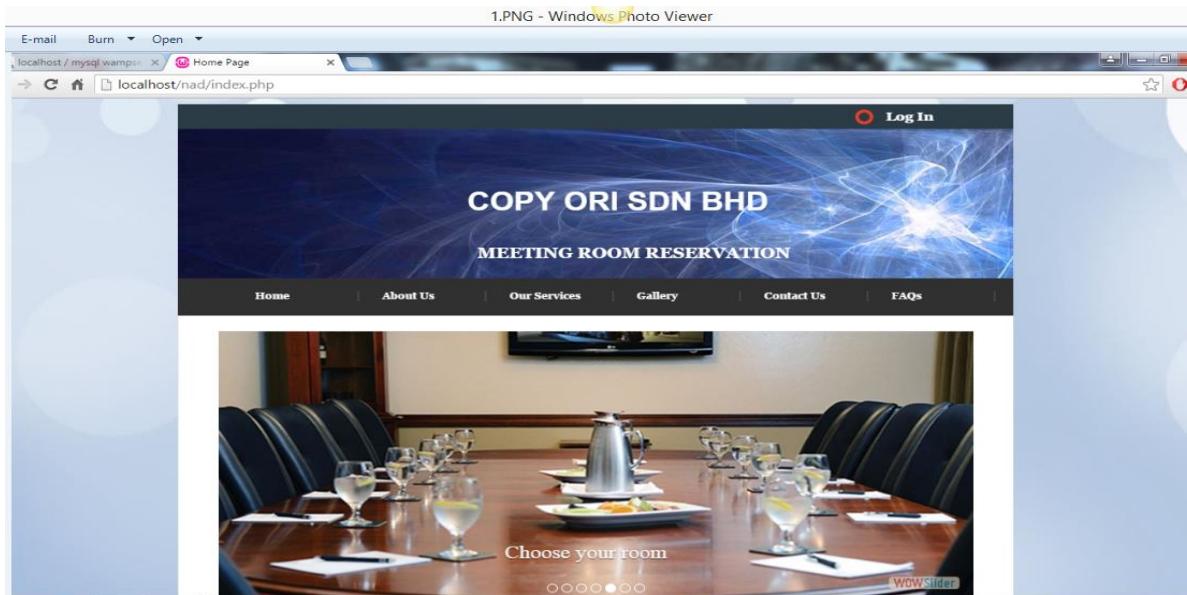


Refreshment menu

USER

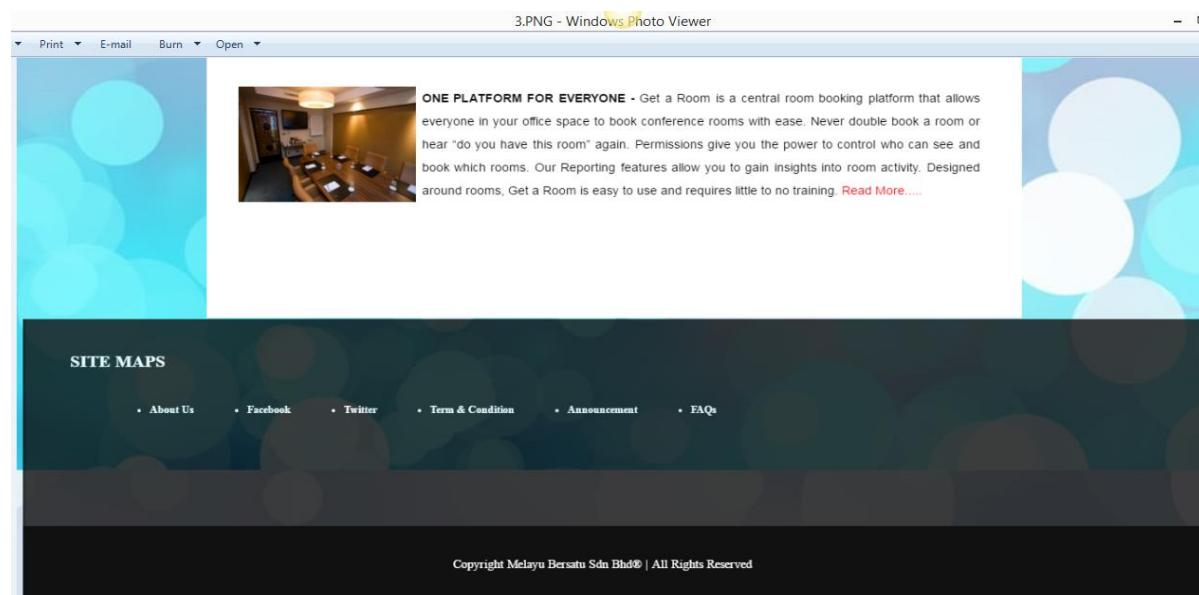
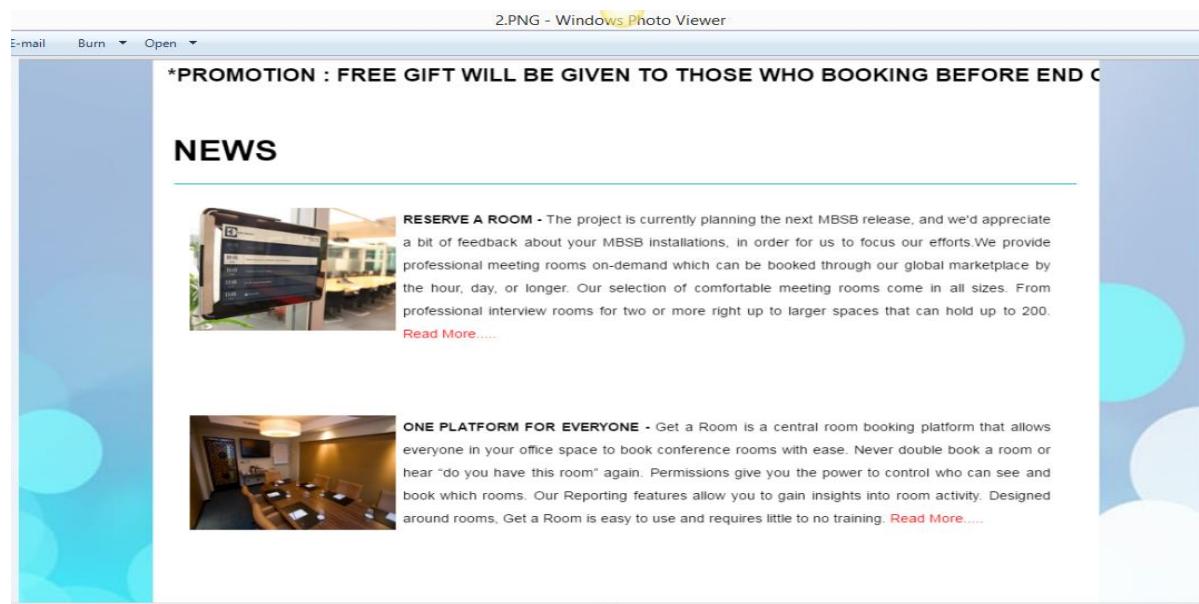
Interface and Dialogue Design

Main page

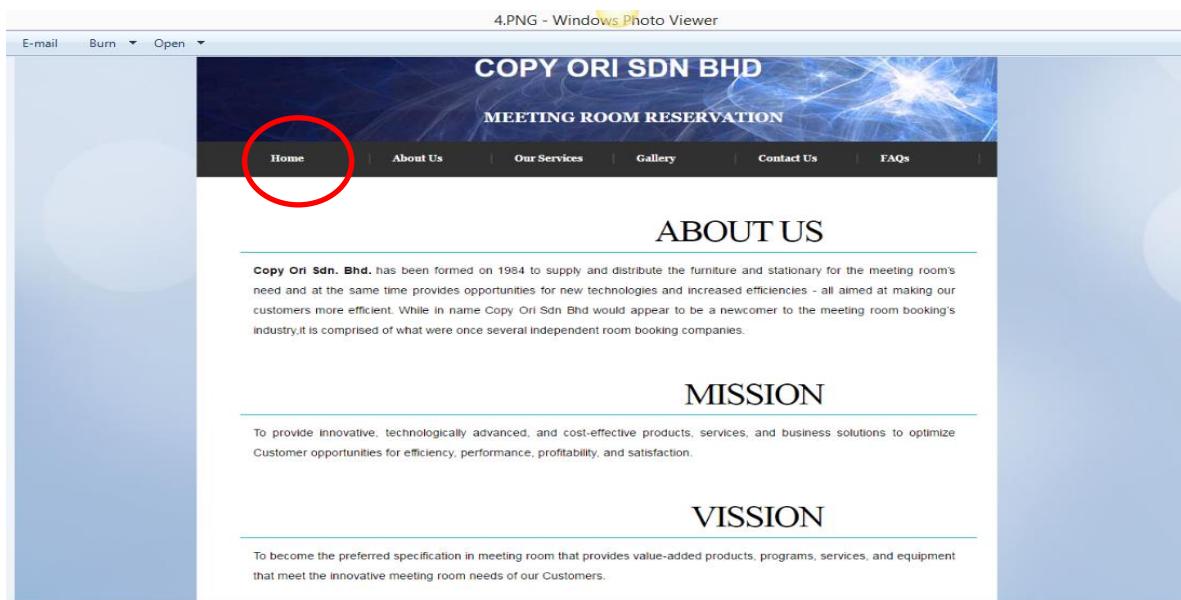


The “Home Page” is the first page of what users see when they access the website. It is a default page of Meeting room reservation.

E-Meeting Room Reservation System



E-Meeting Room Reservation System



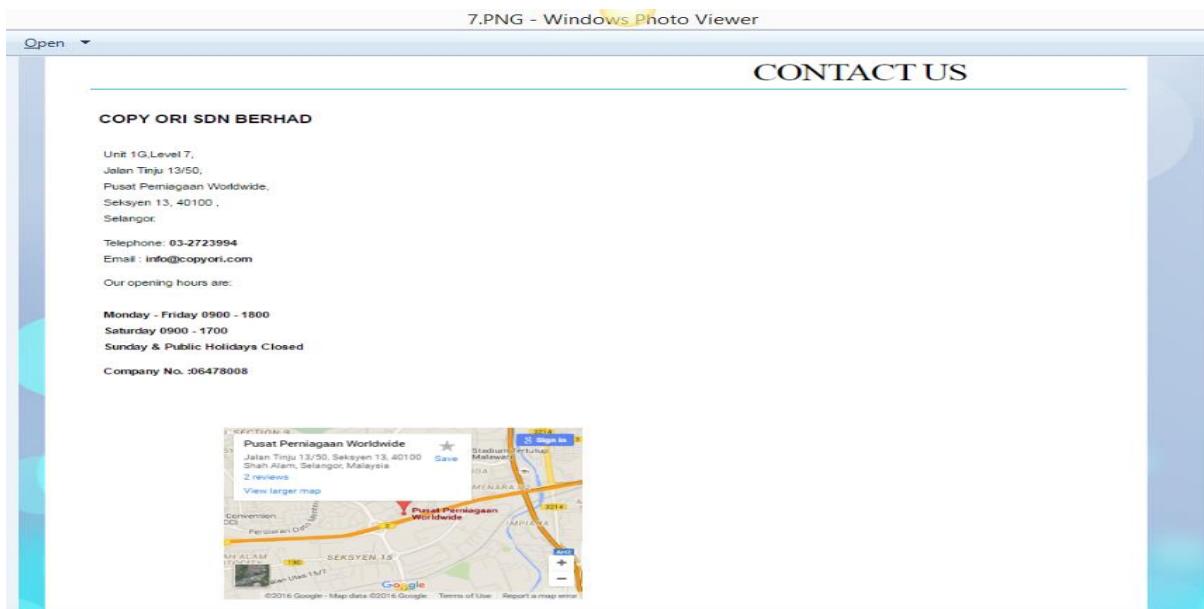
Click Button 'Home'



The “Click home button” is the page about the company information in brief as below:

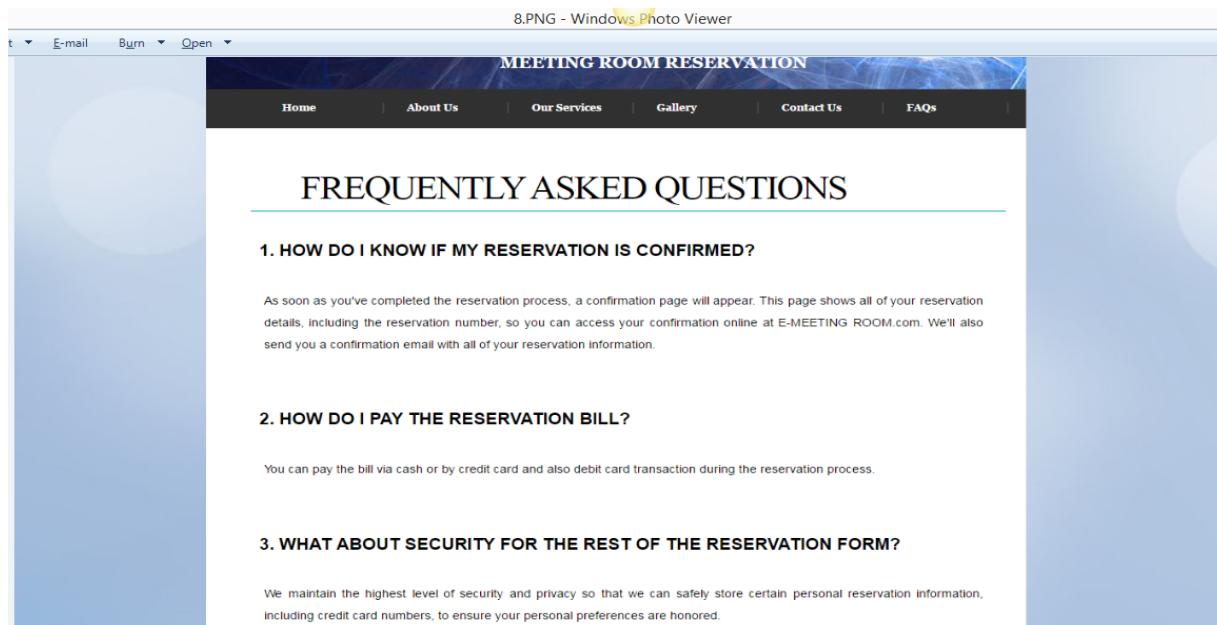
- *About us*
- *mission*
- *vision*
- *our service*
- *Gallery*
- *Contact us*

E-Meeting Room Reservation System

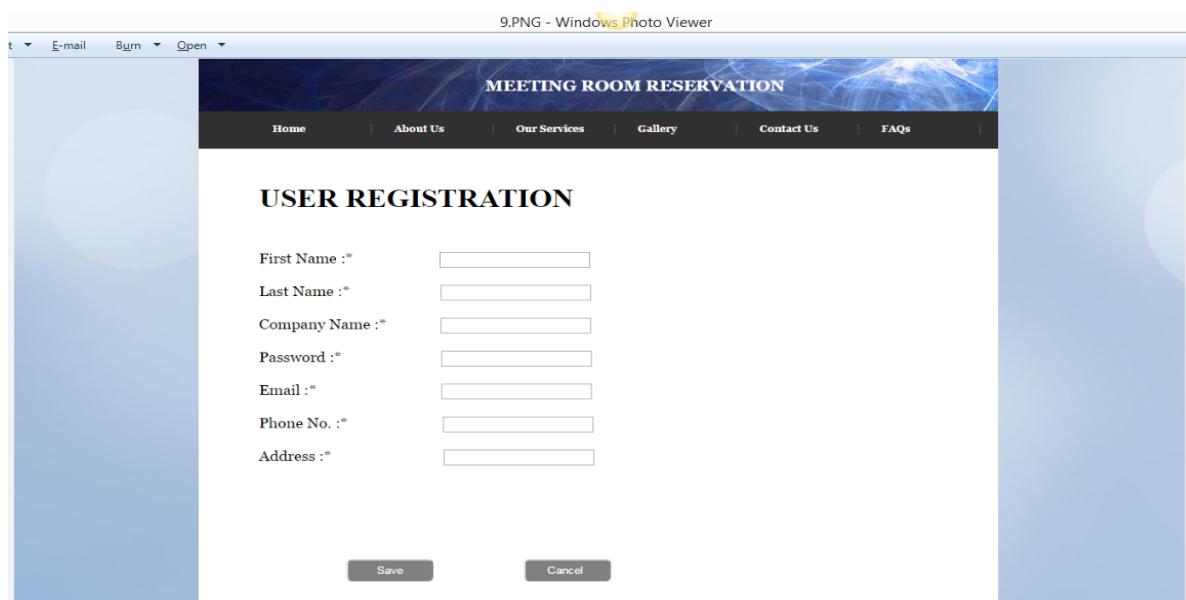


Our contact details with maps

E-Meeting Room Reservation System

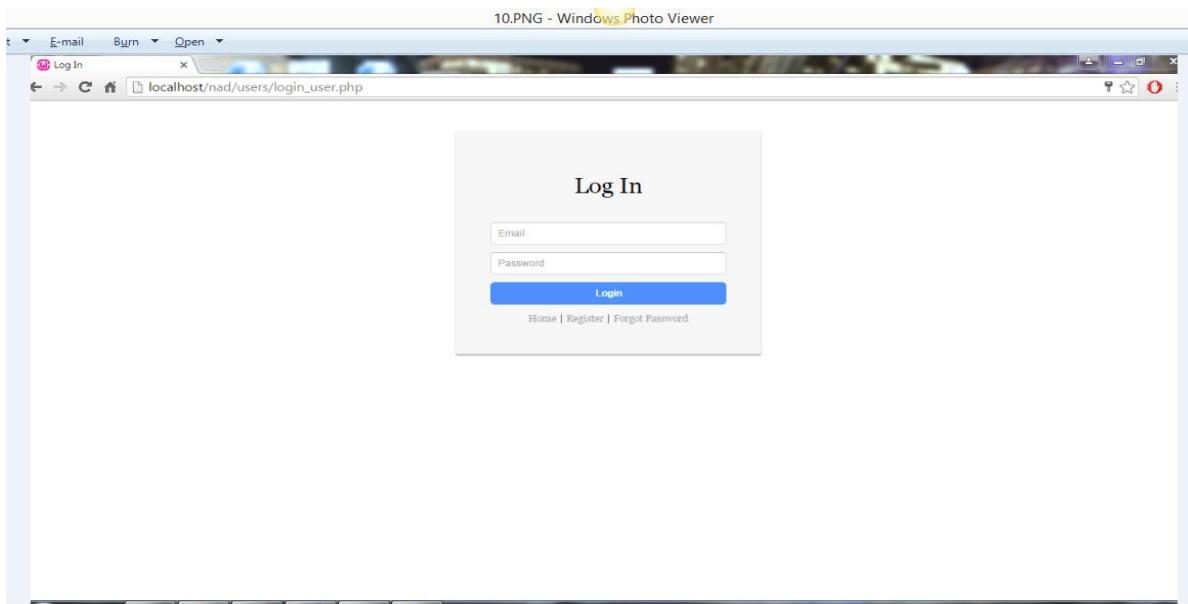


Some of the question that are frequently ask.



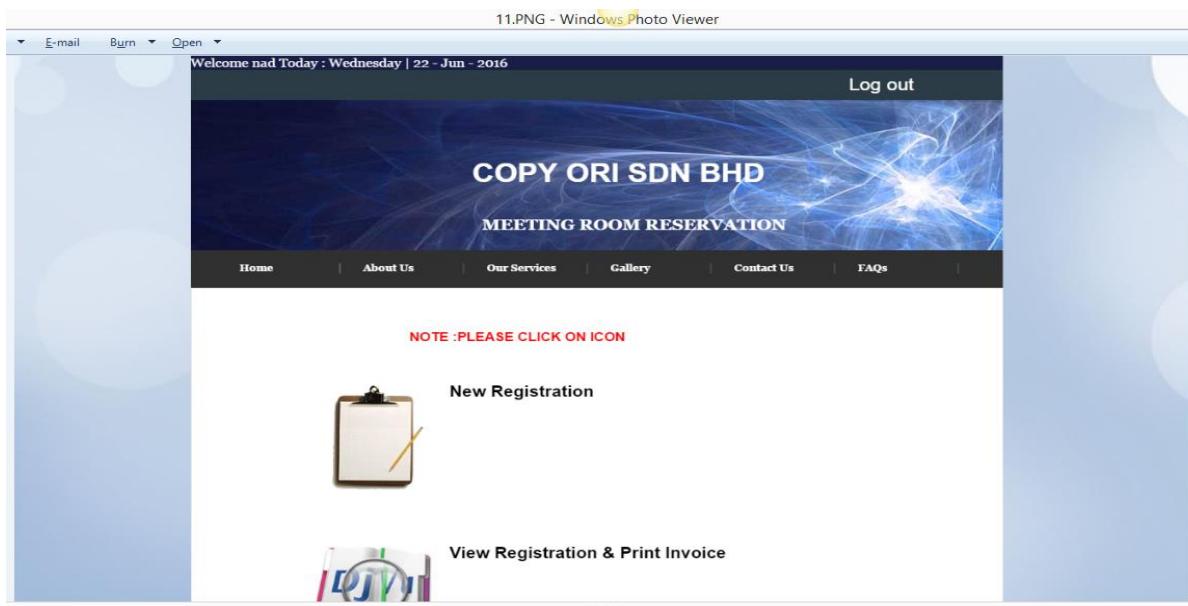
Registration page

E-Meeting Room Reservation System

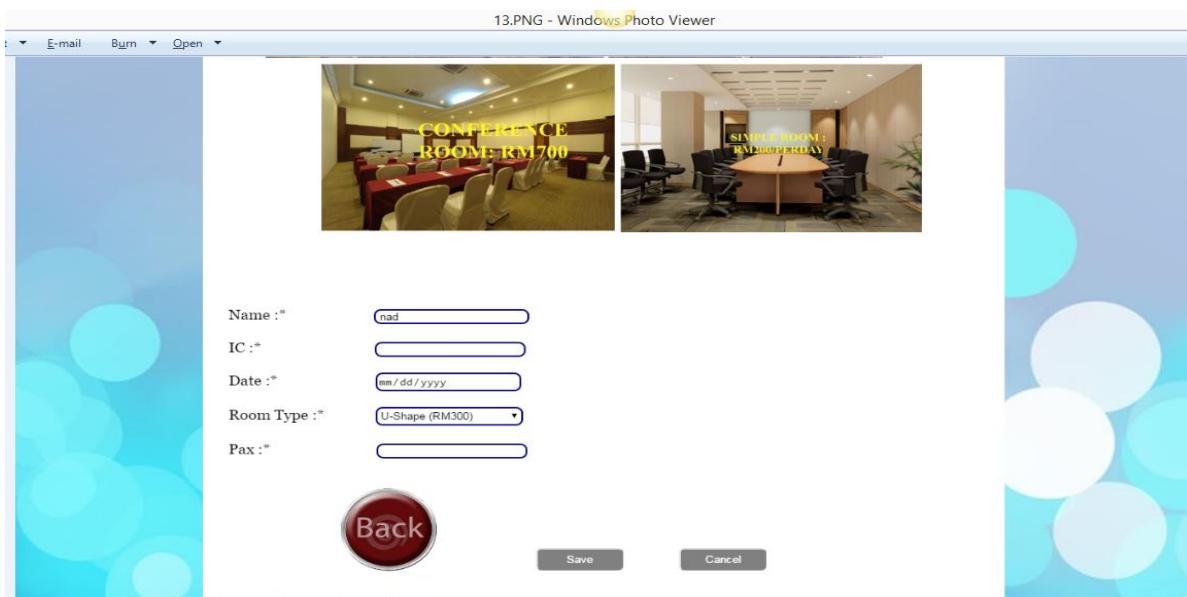
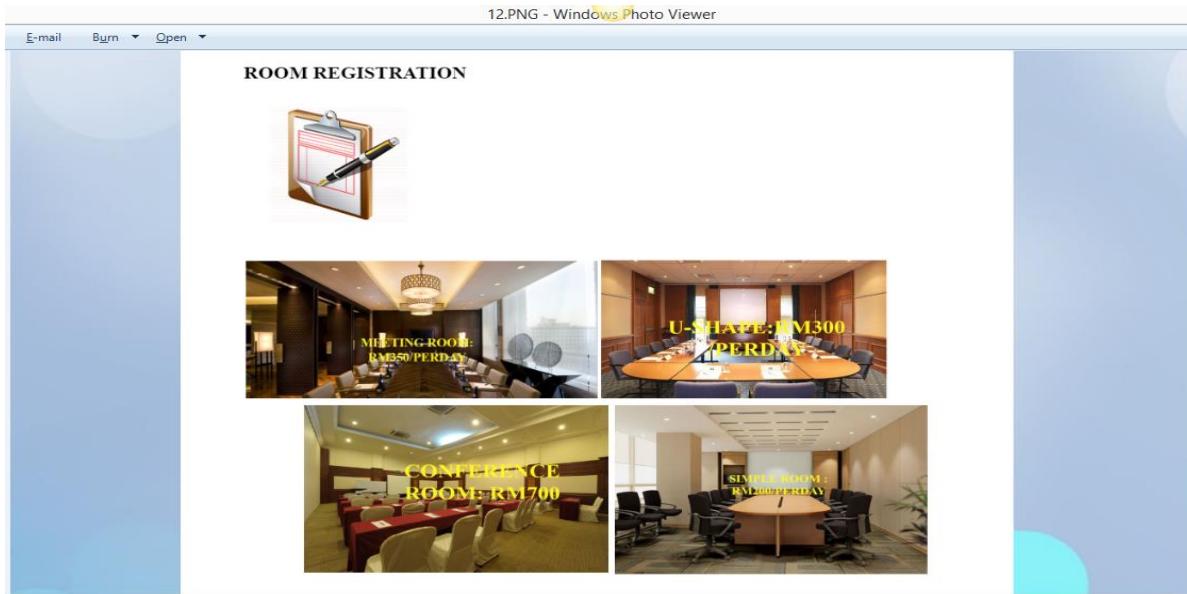


Log In page

Below is the flow of the reservation process that will guide the user. User should follow the process step by step to complete the reservation.

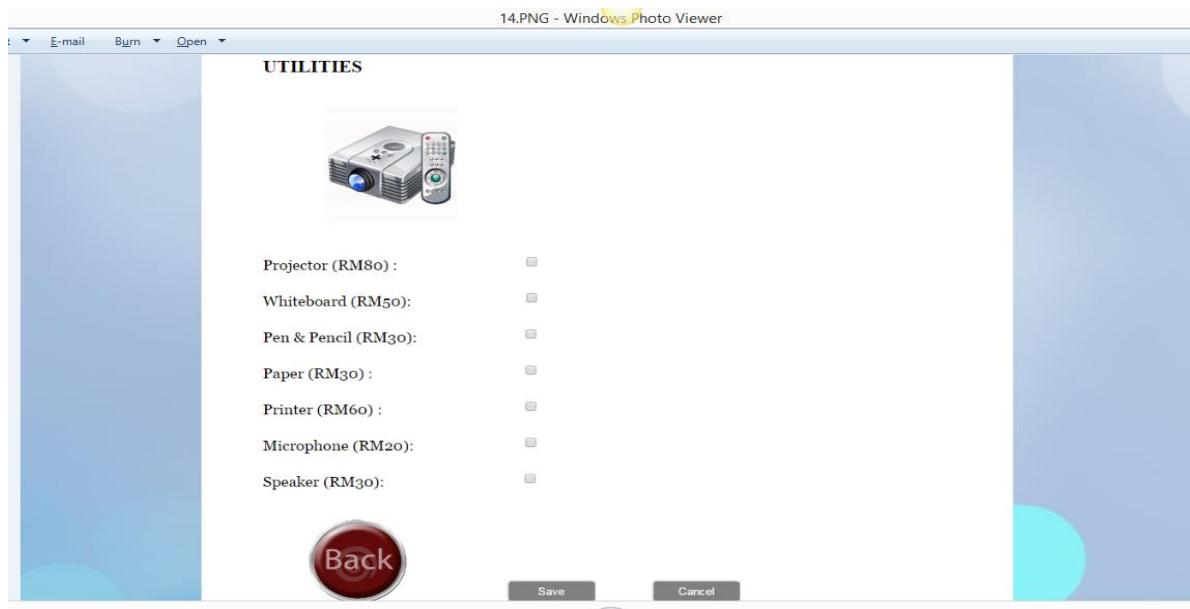


Choose New Registration for booking

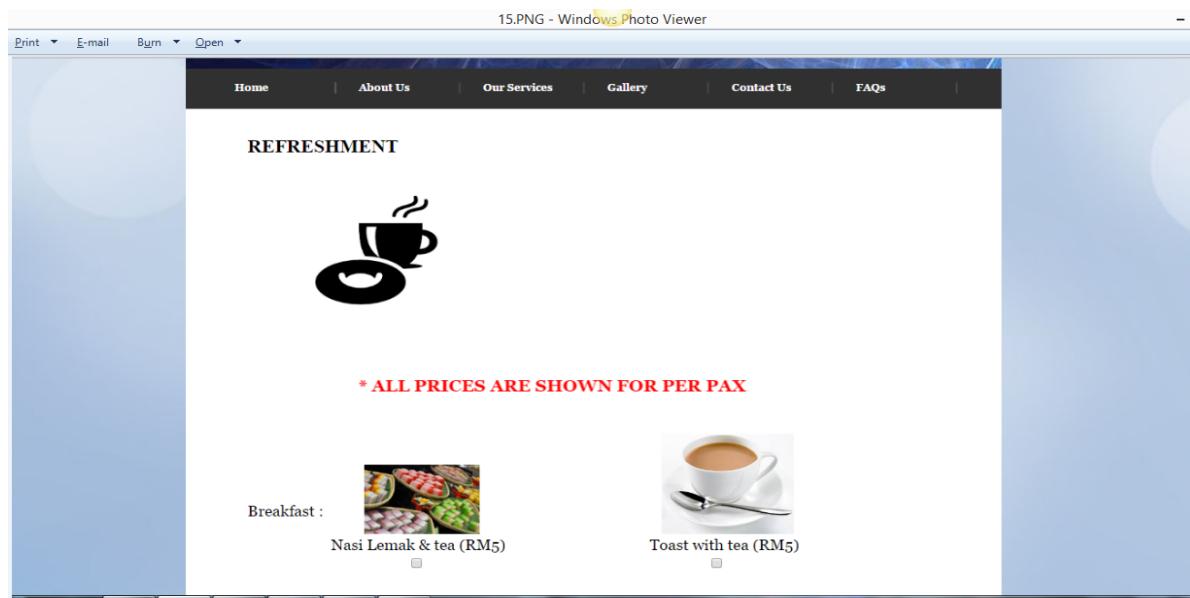


User and event detail page

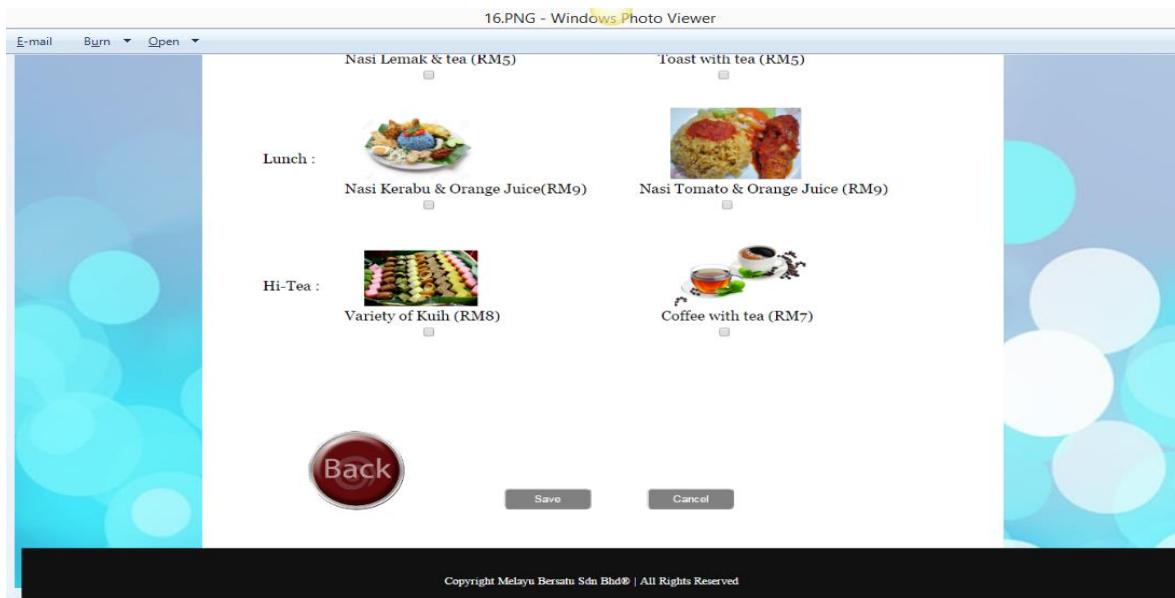
E-Meeting Room Reservation System



Some of utilities offer



E-Meeting Room Reservation System



Variety of refreshment that we served

The screenshot shows a website with a navigation bar at the top: Home, About Us, Our Services, Gallery, Contact Us, FAQs.

SUMMARY

SUMMARY :

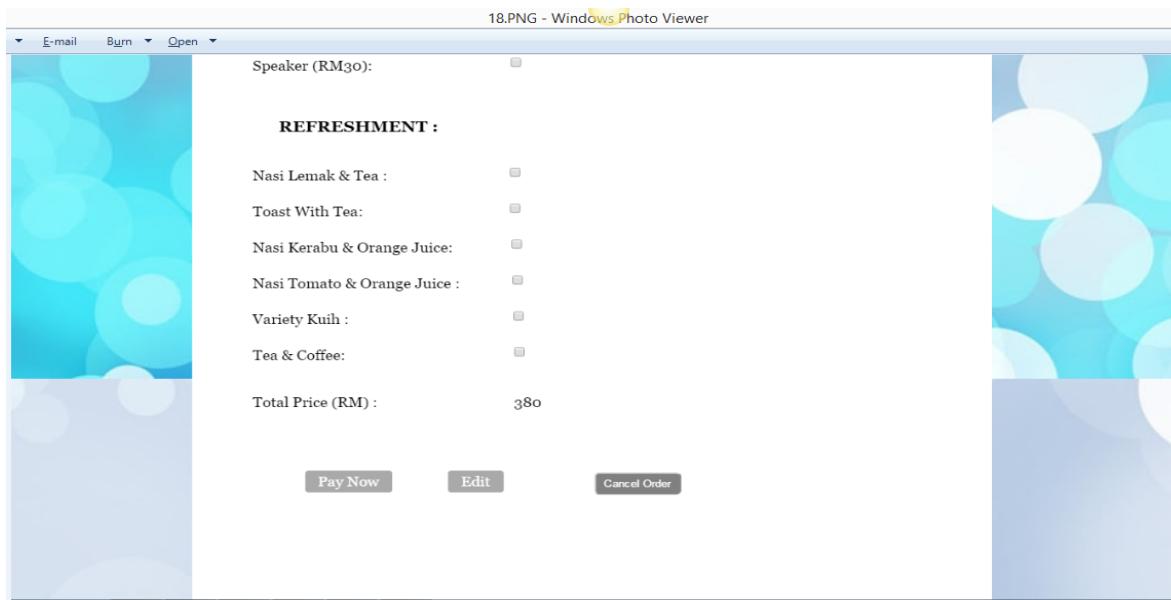
Order No. :	74991
Name :	nad
IC :	123456
Date :	2016-06-16
Room Type :	ushape
Pax :	20

UTILITIES :

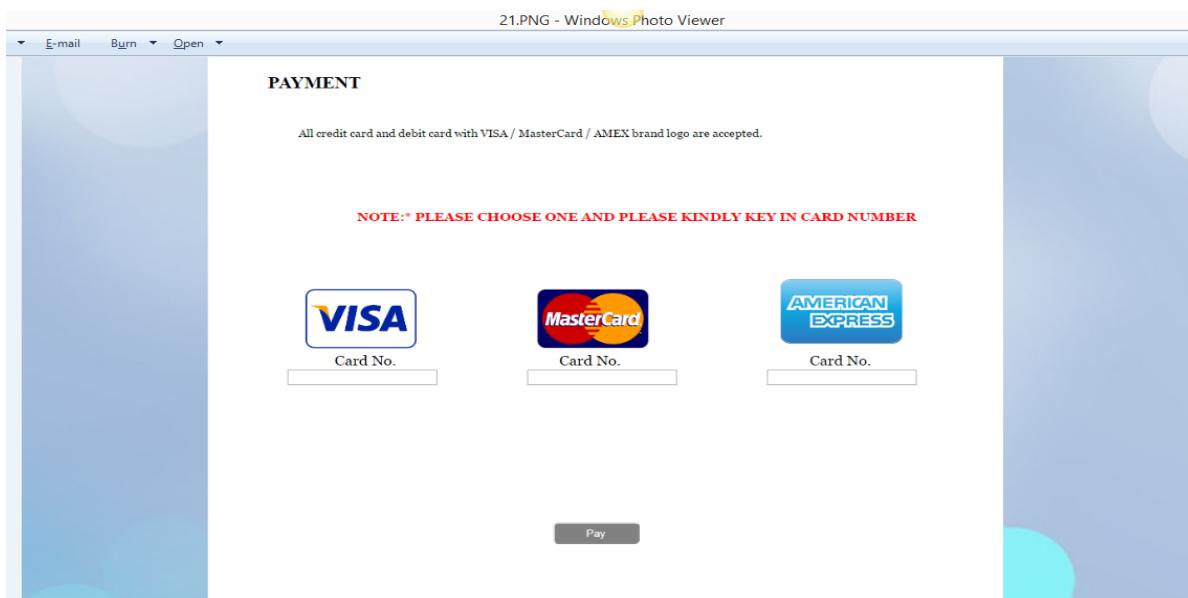
Projector (RM80) :

Whiteboard (RM50):

E-Meeting Room Reservation System



Summary details

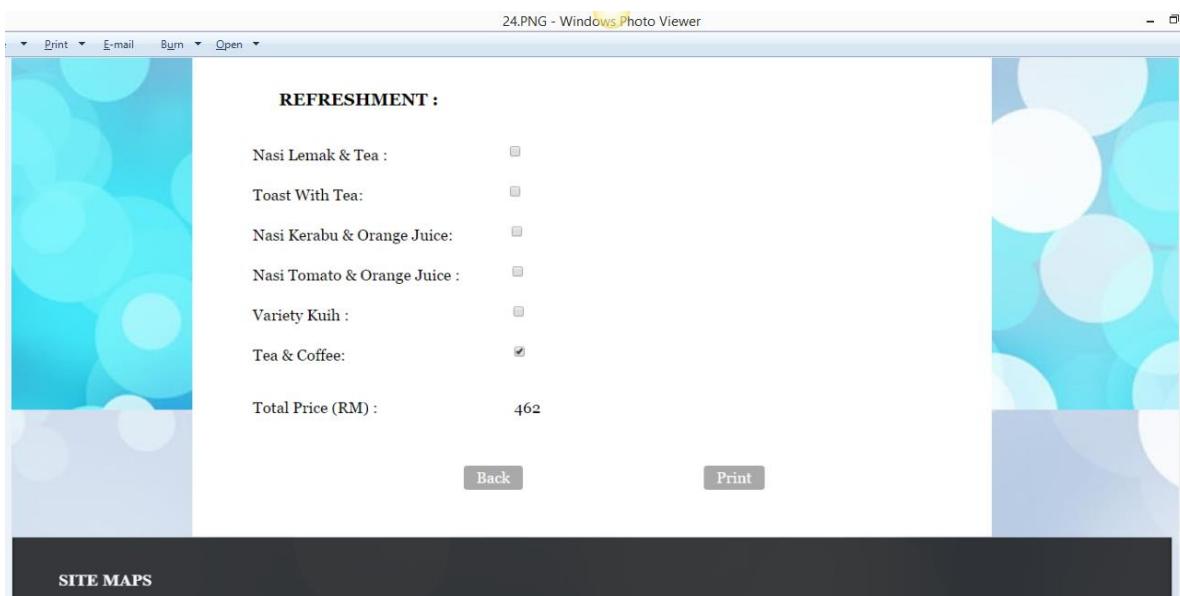
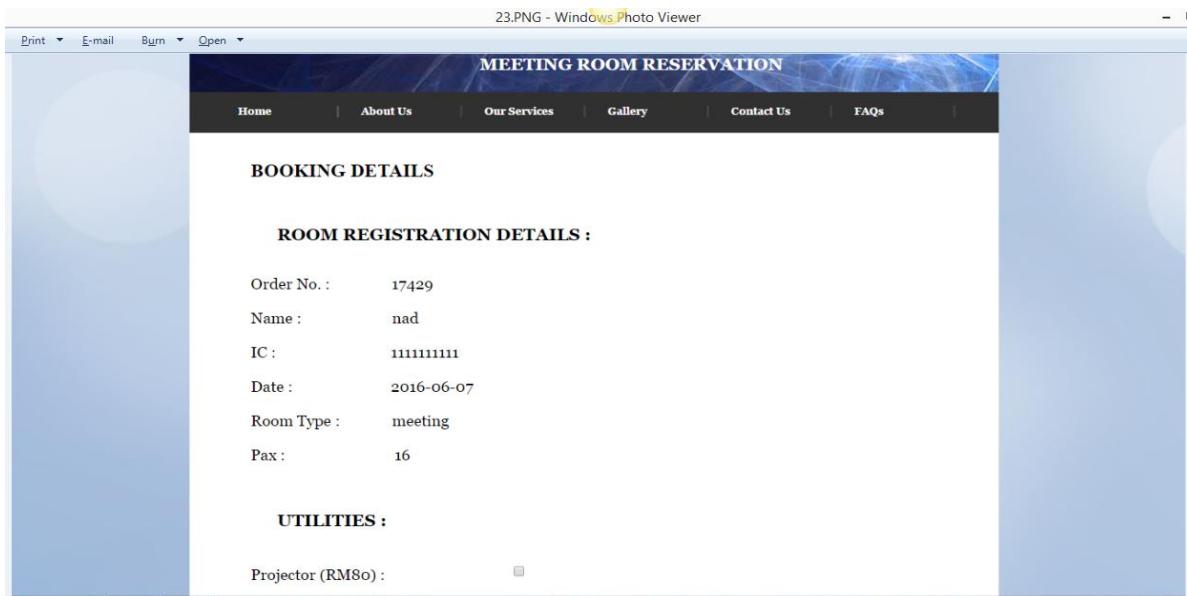


Optional payment method



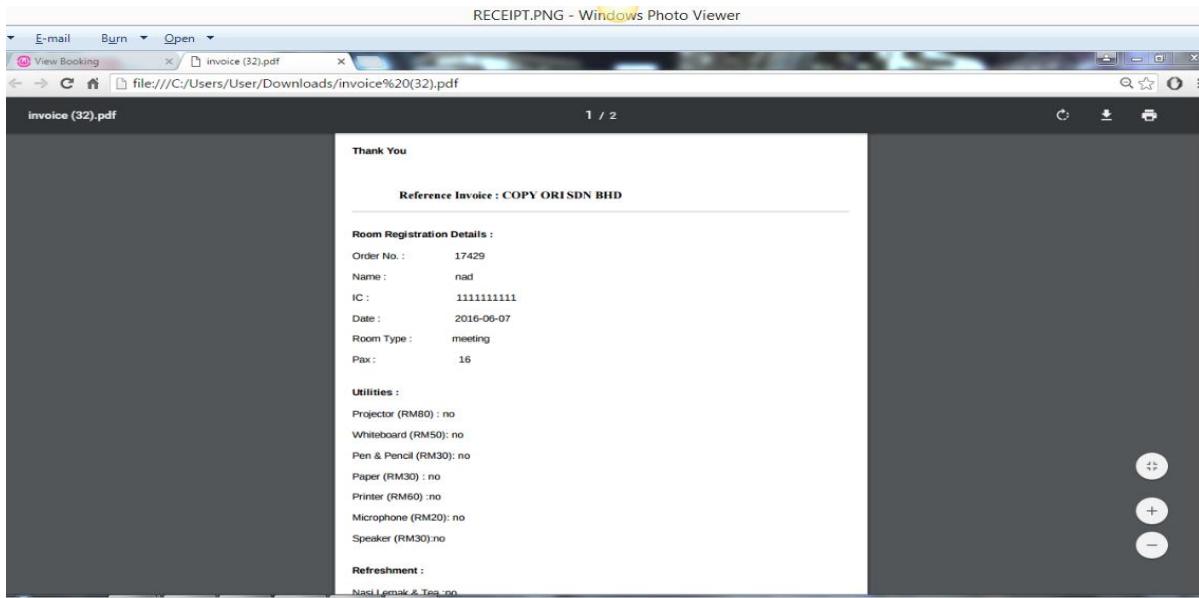
Booking page of reservation that have been made in system

E-Meeting Room Reservation System



Reservation details

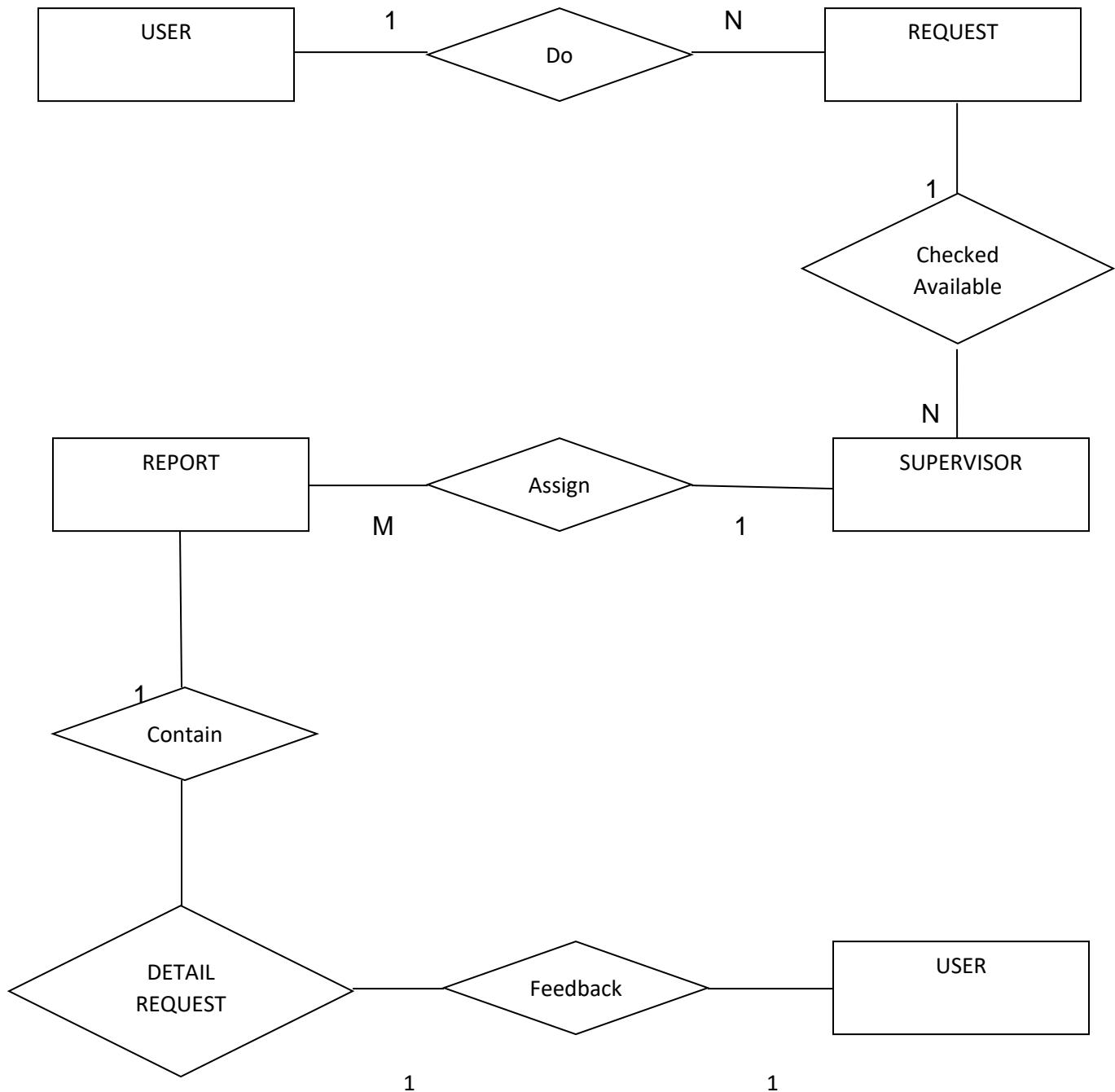
E-Meeting Room Reservation System



Receipt show as evidence for reservation made

Dialogue Diagram

Below figure denote the dialogue diagram for E-Meeting Room Reservation System



CHAPTER 5: IMPLEMENTATION

5.1 Introduction

The **E-Meeting Room Reservation System** implementation process refers to the final process of moving the solution from development status to production status. For this project, the implementation process is called deployment, go-live, rollout or installation of this system. In this phase, the **E-Meeting Room Reservation System** is go live after the system and user's acceptance testing is done, then the initial user training is completed, the user documentation is delivered and the user support is offered to the client. When this phase is completed, this system should be in steady-state production. Once the system is in steady-state production, it is reviewed to ensure that we met all of the goals in the project plan for a satisfactory result.

For this system, the activities in this phase include efforts required for implementation including notification to end users, execution of training, data entry or conversion and system monitoring. This phase continues until this system is operating in accordance with the defined requirements and planning. At the end of the implementation phase, the result is evaluated according to the list of requirements that was determined in the early stage of this project. This is the reason why the main purpose of the Implementation Phase for this project is to deploy and enable operations of the **E-Meeting Room Reservation System**.

5.2 Program / Coding Design

Coding is the process whereby the physical design specifications created by the analysis team turned into working computer code by the programming team. We develop the system by using the PHP code with HTML, Javascript and CSS. The PHP code is simple yet compatible to be used through web browser such as Internet Explorer. PHP code is also high in security where by the coding can't be manipulated and viewed by the end user. This will lead to low possibility of unauthorized access or hacked by irresponsible person. Cascading Style Sheets (**CSS**) is a style sheet language used for describing the presentation of a document written in a markup language. HyperText Markup Language, commonly abbreviated as HTML, is the standard markup language used to create web pages. JavaScript is a high-level, dynamic, untyped, and interpreted programming language.

USER SITES

Index.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<head><meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

<title>Home Page</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />

<link href="style.css" rel="stylesheet" type="text/css" media="screen" />

<link rel="stylesheet" type="text/css" href="engine0/style.css" />

<script type="text/javascript" src="engine0/jquery.js"></script><body>

<div id="wrapper" class="hfeed">
```

```
<?php include("template_header.php");?>

<div id="main"><div id="content"><div id="wowslider-container0">

    <div class="ws_images"><ul>

        <li></li>

        <li></li>

        <li></li>

        <li></li>

        <li></li>

        <li><a href="http://wowslider.net"></a></li>

        <li></li>

    </ul></div>

    <div class="ws_bullets"><div>

        <a href="#" title="Make a private discussion"><span>1</span></a>

        <a href="#" title=""><span>2</span></a>

        <a href="#" title="No room for meeting?"><span>3</span></a>

        <a href="#" title="Choose your date"><span>4</span></a>

        <a href="#" title="Choose your room"><span>5</span></a>

        <a href="#" title=""><span>6</span></a>

    </div></div>

</div>
```

```
<a href="#" title=""><span>7</span></a>

</div></div><div class="ws_script" style="position:absolute;left:-99%"><a href="http://wowslider.com/vi">slider</a> by WOWSlider.com v8.7</div>

<div class="ws_shadow"></div></div> <script type="text/javascript" src="engine0/wowslider.js"></script>

<script type="text/javascript" src="engine0/script.js"></script>

<h3><marquee behavior="scroll" direction="left">*Promotion : Free gift will be given to those who booking before end of July 2016</marquee></h3>

<h2>News</h2><hr><br>

<p> 

<b>RESERVE A ROOM - </b> The project is currently planning the next MBSB release, and we'd appreciate a bit of feedback about your MBSB installations, in order for us to focus our efforts. We provide professional meeting rooms on-demand which can be booked through our global marketplace by the hour, day, or longer.

Our selection of comfortable meeting rooms come in all sizes. From professional interview rooms for two or more right up to larger spaces that can hold up to 200. <a href="news1.php" style="color:red;">Read More.....</a></p>

<br><br><br><br><br>



<b>ONE PLATFORM FOR EVERYONE - </b>Get a Room is a central room booking platform that allows everyone in your office space to book conference rooms with ease. Never double book a room or hear "do you have this room" again. Permissions give you the power to control who can see and book which rooms. Our Reporting features allow you to gain insights into room activity. Designed around rooms, Get a Room is easy to use and requires little to no training. <a href="news2.php" style="color:red;">Read More.....</a></p><br><br><br><br><br><br><br></div> <!--#main-->

</div><?php include("template_footer2.php");?>

<?php include("template_footer.php");?></div><!--#wrapper--></body></html>
```

News1.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>About Us</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}

#wrapper form input[type="text"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="date"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    margin-left:108px;
    width:167px;
}
```

```
}

#wrapper form select{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    width :169px;
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:25px;
    border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:20px;
    border-radius: 6px;
}

#wrapper form input[type="submit"]:hover {
    cursor:pointer;
    background-color:lightblue;
}

#wrapper form input[type="reset"]:hover {
    cursor:pointer;
    background-color:lightblue;
}

img{
margin-left: 188px;
}
```

```
</style></head>
<body><div id="wrapper" >
<?php include("template_header.php");?>
<div id="content" style="padding-left:30px;">
<h2>RESERVE A ROOM</h2>
<hr><br><br><br>
<p> <b>Reserve a room :</b> The project is currently planning the next MBSB release, and we'd appreciate a bit of feedback about your MBSB installations, in order for us to focus our efforts. We provide professional meeting rooms on-demand which can be booked through our global marketplace by the hour, day, or longer.

Our selection of comfortable meeting rooms come in all sizes. From professional interview rooms for two or more right up to larger spaces that can hold up to 200. All our meeting rooms come with a range of facilities from white boards to dry wipe boards and TV Screens. You can also add additional services like extra tea and coffee and hire equipment if you don't have your own. </p><br><br /></div>
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</div>
</body>
</html>
```

News2.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>About Us</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}
#wrapper form input[type="text"]){
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="date"]){
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    margin-left:108px;
    width:167px;
}
#wrapper form select{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    width :169px;
```

```
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size: 40px Georgia, "Times New Roman", Times, serif;
    color: white;
    height: 25px;
    border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size: 40px Georgia, "Times New Roman", Times, serif;
    color: white;
    height: 20px;
    border-radius: 6px;
}

#wrapper form input[type="submit"]:hover {
    cursor: pointer;
    background-color: lightblue;
}

#wrapper form input[type="reset"]:hover {
    cursor: pointer;
    background-color: lightblue;
}

img{
    margin-left: 188px;
}

</style></head><body>

<div id="wrapper" >
<?php include("template_header.php");?>
<div id="content" style="padding-left: 30px;">
    <h2>ONE PLATFORM FOR EVERYONE</h2><hr><br>
    <br><br>
    <p> <b>One platform for everyone :</b> Get a Room is a central room booking platform

```

that allows everyone in your office space to book conference rooms with ease. Never double book a room or hear “do you have this room” again. Permissions give you the power to control who can see and book which rooms. Our Reporting features allow you to gain insights into room activity. Designed around rooms, Get a Room is easy to use and requires little to no training.

We help people strengthen business relationships through face to face communication.</p>

</div>

```
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</div></body></html>
```

About.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>About Us</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
    <script type="text/javascript" src="engine0/jquery.js"></script>
    <style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}
#wrapper form input[type="text"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
```

```
#wrapper form input[type="date"]{  
    border:2px solid darkblue;  
    border-radius:8px;  
    height:25px;  
    margin-left:108px;  
    width:167px;  
}  
  
#wrapper form select{  
    border:2px solid darkblue;  
    border-radius:8px;  
    height:25px;  
    width :169px;  
}  
  
#wrapper form input[type="submit"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:25px;  
    border-radius: 6px;  
}  
  
#wrapper form input[type="reset"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:20px;  
    border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;
```

```
}

</style></head><body>

    <div id="wrapper" >

<?php include("template_header.php");?>
<div id="content" style="padding-left:30px;"><h1>About Us</h1>
<hr><p> <b>Copy Ori Sdn. Bhd.</b> has been formed on 1984 to supply and distribute the furniture and stationary for the meeting room's need and at the same time provides opportunities for new technologies and increased efficiencies - all aimed at making our customers more efficient.

While in name Copy Ori Sdn Bhd would appear to be a newcomer to the meeting room booking's industry,it is comprised of what were once several independent room booking companies.</p>      <h1>Mission </h1><hr>
<p>To provide innovative, technologically advanced, and cost-effective products, services, and business solutions to optimize Customer opportunities for efficiency, performance, profitability, and satisfaction.</p>

        <h1>Vission</h1>
        <hr><p>To become the preferred specification in meeting room that provides value-added products, programs, services, and equipment that meet the innovative meeting room needs of our Customers.</p>
<br><br /></div></div>

<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</body></html>
```

Services.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Our Services</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
    <script type="text/javascript" src="engine0/jquery.js"></script>
    <style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}
#wrapper form input[type="text"]){
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="date"]){
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    margin-left:108px;
    width:167px;
}
#wrapper form select{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    width :169px;
```

```
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size: 14px Georgia, "Times New Roman", Times, serif;
    color: white;
    height: 25px;
    border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size: 14px Georgia, "Times New Roman", Times, serif;
    color: white;
    height: 20px;
    border-radius: 6px;
}

#wrapper form input[type="submit"]:hover {
    cursor: pointer;
    background-color: lightblue;
}

#wrapper form input[type="reset"]:hover {
    cursor: pointer;
    background-color: lightblue;
}

}

</style>

<link rel="stylesheet" href="services_files/vlb_files0/vlightbox0.css" type="text/css" />
<link rel="stylesheet" href="services_files/vlb_files0/visuallightbox.css" type="text/css" media="screen" />
<link rel="stylesheet" href="services_files/vlb_files0/vlightbox0.css" type="text/css" />
<link rel="stylesheet" href="services_files/vlb_files0/visuallightbox.css" type="text/css" media="screen" />
<script src="services_files/vlb_engine/visuallightbox.js" type="text/javascript"></script>
</head><body><div id="wrapper" >
<?php include("template_header.php");?>
<div id="content" style="padding-left: 30px;"><h1>Our Services</h1>
```

<hr> <p> Copy Ori Sdn. Bhd. supplies furniture and stationary to fulfill the equipment in meeting room.

Copy Ori supplies a mass production such as seats, table, projector, computer, Wi-Fi and stationary such as marker pen, white board and more. Today, meeting room is larger, demanded, and useful for company to hold a meeting. Advancements in requesting must also be made to meet the demanded requirements of these meetings. Copy Ori product is specifically created to help producers meet

the specification demands of room booking while balancing environmental concerns.

While in name Copy Ori Sdn Bhd would appear to be a newcomer to the meeting room booking's industry, it is comprised of what were once several independent room booking companies. </p><h5>* Click on the picture to enlarge</h5>

```
<div id="vlightbox0" style="margin-left: 167px;">
<a class="vlightbox0" href="services_files/vlb_images0/images.jpg" title="images"></a>
<a class="vlightbox0" href="services_files/vlb_images0/download.jpg" title="download"></a>
<a class="vlightbox0" href="services_files/vlb_images0/images_1.jpg" title="images (1)"></a>
<span class="vlb"><a href="http://visuallightbox.com">lightbox flv gallery</a>by VisualLightBox.com v6.1</span>
</div><script src="services_files/vlb_engine/vlbdatal0.js" type="text/javascript"></script><br>
<h5>Click on the image below to download Reservation form for manual reservation</h5>
<a href="pdf/reserve.pdf" target="_blank"></a><br /></div></div>
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</body></html>
```

Gallery.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Gallery</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}
#wrapper form input[type="text"]){
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="date"]){
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    margin-left:108px;
    width:167px;
}
#wrapper form select{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    width :169px;
```

```
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size: 40px Georgia, "Times New Roman", Times, serif;
    color: white;
    height: 25px;
    border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size: 40px Georgia, "Times New Roman", Times, serif;
    color: white;
    height: 20px;
    border-radius: 6px;
}

#wrapper form input[type="submit"]:hover {
    cursor: pointer;
    background-color: lightblue;
}

#wrapper form input[type="reset"]:hover {
    cursor: pointer;
    background-color: lightblue;
}

#comslider_in_point_1022606{
    margin-left: 100px;
}

</style></head><body><div id="wrapper" >
<?php include("template_header.php");?>
<div id="content" style="padding-left: 30px;">
    <h1>Gallery</h1><hr>
    <p> <b>Copy Ori Sdn. Bhd.</b> supplies furniture and stationary to fulfill the equipment in meeting room. Copy Ori takes the hassle out of managing your meeting and conference rooms.
        We provide you a very good services which you will not forget the experience and full of satisfaction.

```

```
</p><div id="comslider_in_point_1022606"></div>
<script type="text/javascript">var
oCOMScript1022606=document.createElement('script');oCOMScript1022606.src="http://commo
nstorage.googleapis.com/comslider/target/users/1464772374x0d893a79894ee736a50279e
79887dc48/comslider.js?timestamp=1464773681";oCOMScript1022606.type='text/javascript';do
cument.getElementsByTagName("head").item(0).appendChild(oCOMScript1022606);</script>
<br><br /></div></div>
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</body></html>
```

Contact.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Contact Us</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}

#wrapper form input[type="text"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
```

```
}
```

```
#wrapper form input[type="date"]{
```

```
    border:2px solid darkblue;
```

```
    border-radius:8px;
```

```
    height:25px;
```

```
    margin-left:108px;
```

```
    width:167px;
```

```
}
```

```
#wrapper form select{
```

```
    border:2px solid darkblue;
```

```
    border-radius:8px;
```

```
    height:25px;
```

```
    width :169px;
```

```
}
```

```
#wrapper form input[type="submit"]{
```

```
    background-color: grey;
```

```
    font-size:40px Georgia , "Times New Roman", Times, serif;
```

```
    color: white;
```

```
    height:25px;
```

```
    border-radius: 6px;
```

```
}
```

```
#wrapper form input[type="reset"]{
```

```
    background-color: grey;
```

```
    font-size:40px Georgia , "Times New Roman", Times, serif;
```

```
    color: white;
```

```
    height:20px;
```

```
    border-radius: 6px;
```

```
}
```

```
#wrapper form input[type="submit"]:hover {
```

```
    cursor:pointer;
```

```
    background-color:lightblue;
```

```
}
```

```
#wrapper form input[type="reset"]:hover {
```

```
    cursor:pointer;
```


Faq.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head><meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>FAQ</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
    <script type="text/javascript" src="engine0/jquery.js"></script>
    <style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
    background-image:url(images/images.jpg);
}
#wrapper form input[type="text"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="date"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    margin-left:108px;
    width:167px;
}
#wrapper form select{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
}
```

```
width :169px;
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:25px;
    border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:20px;
    border-radius: 6px;
}

#wrapper form input[type="submit"]:hover {
    cursor:pointer;
    background-color:lightblue;
}

#wrapper form input[type="reset"]:hover {
    cursor:pointer;
    background-color:lightblue;
}

</style></head><body>

<div id="wrapper" >

<?php include("template_header.php");?>
<div id="content" style="padding-left:30px;">
<h1>Frequently Asked Questions</h1><hr>
<h4>1. How do I know if my reservation is confirmed?</h4>
<p>As soon as you've completed the reservation process, a confirmation page will appear. This page shows all of your reservation details, including the reservation number, so you can access your confirmation online at E-MEETING ROOM.com. We'll also send you a confirmation email with all of your reservation information.
```

```
</p><br>
<h4>2. How do I pay the reservation bill?</h4>
<p>You can pay the bill via cash or by credit card and also debit card transaction during the reservation process.</p><br> <h4>
3.      What about security for the rest of the reservation form?</h4>
<p>We maintain the highest level of security and privacy so that we can safely store certain personal reservation information, including credit card numbers, to ensure your personal preferences are honored.
</p><br> <h4>
4.      How can I see how much it will cost?</h4>
<p>
Once you've entered the dates of your reservation and choose your event name, the rates will be clearly displayed along with the reservation room types and the details.
</p><br>
<h4>
5.      Why can't I book a reservation online for tomorrow?</h4>
<p>Facilities have restrictions on the minimum number of days between the date you reserve and the date of your arrival. You will most likely see a 'First-Come-First-Served' message, implying that you will need to book a reservation a week earlier.</p>
<br>   <h4>6.      Does the reservation need a deposit or payment in advance?</h4>
<p>Most reservations require a full payment in advance.
</p><br><br><br /></div></div>
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</body></html>
```

Login_user.php

```
<style type="text/css">
body {
    -webkit-background-size: cover;
    -moz-background-size: cover;
    -o-background-size: cover;
    background-size: cover;
    font-family: Georgia, "Times New Roman", Times, serif;
    font-size: 12px;
}
.login-card {
    font-size: 12px;
    padding: 40px;
    width: 274px;
    background-color: #F7F7F7;
    margin: 40px auto 10px;
    border-radius: 2px;
    box-shadow: 0px 2px 2px rgba(0, 0, 0, 0.3);
    overflow: hidden;
}
.login-card h1 {
    font-weight: 100;
    text-align: center;
    font-size: 2.3em;
}
.login-card input[type=submit] {
    width: 100%;
    display: block;
    margin-bottom: 10px;
    position: relative;
    font-size: 12px;
    height: 30px;
}
```

```
.login-card input[type=text], input[type=password] {  
    height: 30px;  
    border-radius: 5px;  
    font-size: 12px;  
    width: 100%;  
    margin-bottom: 10px;  
    -webkit-appearance: none;  
    background: #fff;  
    border: 1px solid #d9d9d9;  
    border-top: 1px solid #c0c0c0;  
    /* border-radius: 2px; */  
    padding: 0 8px;  
    box-sizing: border-box;  
    -moz-box-sizing: border-box;  
}  
.login-card input[type=text]:hover, input[type=password]:hover {  
    border: 1px solid #b9b9b9;  
    border-top: 1px solid #a0a0a0;  
    -moz-box-shadow: inset 0 1px 2px rgba(0,0,0,0.1);  
    -webkit-box-shadow: inset 0 1px 2px rgba(0,0,0,0.1);  
    box-shadow: inset 0 1px 2px rgba(0,0,0,0.1);  
}  
.login {  
    text-align: center;  
    font-size: 12px;  
    font-family: 'Arial', sans-serif;  
    font-weight: 700;  
    height: 30px;  
    padding: 0 8px;  
    /* border-radius: 3px; */  
    /* -webkit-user-select: none;  
    user-select: none; */  
}  
.login-submit {
```

```
/* border: 1px solid #3079ed; */
border: 0px;
border-radius: 5px;
color: #fff;
text-shadow: 0 1px rgba(0,0,0,0.1);
background-color: #4d90fe;
/* background-image: -webkit-gradient(linear, 0 0, 0 100%, from(#4d90fe), to(#4787ed)); */
}

.login-submit:hover {
/* border: 1px solid #2f5bb7; */
border: 0px;
text-shadow: 0 1px rgba(0,0,0,0.3);
background-color: #357ae8;
/* background-image: -webkit-gradient(linear, 0 0, 0 100%, from(#4d90fe), to(#357ae8)); */
}

.login-card a {
text-decoration: none;
color: #666;
font-weight: 400;
text-align: center;
display: inline-block;
opacity: 0.6;
transition: opacity ease 0.5s;
}

.login-card a:hover {
opacity: 1;
}

.login-help {
width: 100%;
text-align: center;
font-size: 12px;
}

</style>
<title>Log In Form</title>
```

```

<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="http://localhost/store/style/style.css" rel="stylesheet" type="text/css"
media="screen" /><div class="login-card">
    <h1>Log In</h1><br>
    <form action=<?php echo $current_file; ?>" method="post">
        <input type="text" name="email" placeholder="Email" /><br />
        <input type="password" name="password" placeholder="Password" /><br />
        <input type="submit" value="Login" name="login" class="login login-submit" />
    </form> <div class="login-help">
        <a href="http://localhost/nad/index.php">Home</a> | <a href="http://localhost/nad/register.php">Register</a> | <a href="http://localhost/nad/users/forget_password.php">Forgot Password</a>
    </div></div><div align="center" style="color:#930; font-size:12px;">
<?php
if(isset($_POST['email'])&& isset($_POST['password'])){
    $email=$_POST['email'];
    $password=$_POST['password'];
    if(!empty($email)&& !empty($password)){
        $query="select id from `customer_details` where
`email`=".mysql_real_escape_string($email)."
and
`password`=".mysql_real_escape_string($password).";
        if($query_run=mysql_query($query)){
            $query_num_rows=mysql_num_rows($query_run);
            if($query_num_rows==0){
                echo 'Invalid Email or Password ';
            }elseif($query_num_rows==1){
                $user_id=mysql_result($query_run,0,'id');
                $_SESSION['user_id']=$user_id;
                header('location:login_user.php');
            }
        }
    }else{
        echo'You must key in Email and Password ';
    }
} ?></div>

```

Forget_password.php

```
<?php
require '../connect_to_mysql.php';
require 'core.php';
if(login()){
    header('location:http://localhost/nad/index.php');
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Register</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="http://localhost/store/style/style.css" rel="stylesheet" type="text/css"
media="screen" />

<style type="text/css">
.form1{
    margin-top:1em;
    width:70%;
    margin-left:50%;
    font-size:12px;
    font-family:Georgia, "Times New Roman", Times, serif;
}
.form1 r{
    color:#960;
    font-size:12px;
}
.form1 input[type=text],[type=password] {
```

```
width:60%;  
margin-top:2%;  
height:35px;  
border-radius:5px;  
font-weight:100;  
font-weight:lighter;  
font-size:12px;  
font-family:Georgia, "Times New Roman", Times, serif;  
border:1px solid #B7B7B7;  
}  
.head{  
width:100%;  
height:30px;  
border-bottom:3px double #B7B7B7;  
text-align:center;  
display:inline-block;  
}  
.head h2{  
float:left;  
padding-left:0%;  
font-size:14px;  
font-family:Georgia, "Times New Roman", Times, serif;  
}  
.head home{  
text-align:right;  
font:12px Georgia, "Times New Roman", Times, serif;  
float:right;  
padding-top:5px;  
}  
.head home a{  
text-decoration:none;  
color:#999;  
}  
.head home a:hover{
```

```
color:#03C;
text-decoration:underline;
}

.submit-pass{
    width:20%;
    font-size:12px;
    font-family:Georgia, "Times New Roman", Times, serif;
    height:3em;
    margin-top:0.5em;
    margin-left:1%;
    border-radius:3px;
    text-align:center;
    border:1px solid #F37540;
    background-color:#F37540;
    color:white;
}
.submit-pass:hover{
    border-radius:3px;
    background-color:#B97540;
    cursor:pointer;
}
.php{
    text-align:center;
    margin-top:1em;
    color:#C30;
    font:12px Georgia, "Times New Roman", Times, serif;
    margin-left:50%;
}
/*-----logo-Search-----*/
.logo-search1{
    width:100%;
    height:6.5em;
    background-color:#181E46;
    display:inline-block;
```

```
}

/*---Div logo---*/
.logo1{
    width:30%;
    height:6.3em;
    float:left;
}
.logo1 a{
    text-decoration:none;
    color:white;
}

/*---Div search---*/
.search1{
    width:68%;
    height:6.3em;
    float:right;
    display:inline-block;
}
.form2{
    width:85%;
    float:left;
}
.text1{
    margin-top:0.8em;
    width:85%;
    height:2.8em;
    border-top-left-radius:5px;
    border-bottom-left-radius:5px;
    border:1px solid #181E46;
    margin-right:0;
    font:12px Georgia, "Times New Roman", Times, serif;
}
.submit1{
```

```
font:12px Georgia, "Times New Roman", Times, serif;  
margin-top:0.8em;  
width:13%;  
margin-left:0;  
height:2.9em;  
color:white;  
border:1px solid #F37540 ;  
background-color:#F37540;  
margin-left:-1%;  
border-left:2px solid #203E4E;  
border-top-right-radius:5px;  
border-bottom-right-radius:5px;  
}  
.submit1:hover{  
background-color:#C30;  
border-color:#c30;  
cursor:pointer;  
border-left:2px solid #203E4E;  
}  
/*---Div menu---*/  
.menu1-head{  
margin-top:0.7em;  
width:90%;  
height:1.3em;  
}  
.menu1-head ul{  
margin-top:0;  
margin-left:-9.5%;  
}  
.menu1-head li{  
display:inline-block;  
font-size:12px;  
text-align:left;  
margin-left:4%;
```

```
}

.menu1-head li a{
    text-decoration:none;
    color:white;
}

.menu1-head li a:hover{
    text-decoration:underline;
}

/*---Div cart---*/
.cart1{
    border:1px solid #F37232;
    height:3em;
    width:6%;
    margin-right:5%;
    float:right;
    margin-top:0.75em;
    background-color:#F37232;
    border-radius:5px;
}

.cart1:hover{
    background-color:#C30;
    border:1px solid #C30;
    border-radius:5px;
}

.cart1 a{
    text-decoration:none;
}

.cart1-img{
    height:3em;
    width:100%;
}

</style></head><body>
<div class="page">
<div class="main">
```

```
<main role="main">
    <div class="center">
        <div class="form1">
            <div class="head"><h2>Forget Your Password </h2><home><a href="../index.php">Home</a></home><br /><br />
            <p style="color:red;">Note : If you forget your password, insert your Email and we will send your password to your email ASAP, Thank you.</p>
            <form action="forget_password.php" method="post">
                <input type="text" name="email" maxlength="254" placeholder="You@youremail.com" /><r>&nbsp;(Required*)</r><br /><br />
                <input class="submit-pass" type="submit" value="Submit" />
            </form></div>
            <div class="php">
                <?php
                    require('../connect_to_mysql.php');
                    if(!login()){
                        if(isset($_POST['email'])){
                            $email=mysql_real_escape_string($_POST['email']);
                            if(!empty($email)){
                                if(!filter_var($email,FILTER_VALIDATE_EMAIL)){
                                    echo ucwords('email is not validate !');
                                }else{
                                    $query=mysql_query("select * from customer_details where email='".$email."' ")or die (mysql_error());
                                    while($rows=mysql_fetch_array($query)){
                                        $email_user=$rows['email'];
                                        $password=$rows['password'];
                                    }
                                    if($email==$email_user){
                                        $to=$email;
                                        $subject='Your Password';
                                        $body="This is your password, for more security we change your password type to MD5 Encryption . \n It Should Be 32 Character, Thank you for your copration .<br> Your Password = ".$password."<br> &nbsp;&nbsp;Best Regards";
                                    }
                                }
                            }
                        }
                    }
                </?php
            </div>
        </div>
    </div>
</main>
```

```
$header='From : ADMIN EMAIl';
if(mail($to,$subject,$body,$header)){
    echo'Thank you, Password send to your Email
';
}
}elseif{
    echo 'Sorry, an error occured . Please try again
later .';
}
else{
    echo 'This Email Did Not Register Before, Please <a
href="register_user.php" style="text-decoration:none;color:blue;">Register Here</a>';
}
}
else{
    echo'This * Field Are Required !';
}
}
?>
</div> </div>    </main> </div></div>
</body>
</html>
```

Register.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>User Registration</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;
}
#wrapper form input[type="checkbox"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="submit"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:25px;
    border-radius: 6px;
}
#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
```

```
height:20px;  
border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
</style></head><body ><div id="wrapper" >  
<?php include("template_header.php");?>  
    <h2 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">User  
Registration</h2>  
    <form action="register.php" method="post" style="margin-top:30px;">  
        <label>First Name :*</label><input type="text" name="firstname" maxlength="255"  
        style="margin-left:100px" /><br /><br />  
        <label>Last Name :*&nbsp;</label><input type="text" name="lastname" maxlength="255"  
        style="margin-left:100px" /><br /><br/>  
        <label>Company Name :*&nbsp;</label><input type="text" name="compname" maxlength="255"  
        style="margin-left:58px" /><br /><br/>  
        <label>Password :*&nbsp;</label><input type="text" name="password" maxlength="10"  
        style="margin-left:110px" /><br /><br/>  
        <label>Email :*</label><input type="text" name="email" maxlength="255" style="margin-left:144px" /><br /><br /><label>Phone No. :*</label><input type="text" name="phone" maxlength="10" style="margin-left:110px" /><br /><br />  
        <label>Address :*</label><input type="text" name="address" maxlength="255" style="margin-left:130px" /><br /><br /><br /><br /><br />  
  
        <input type="submit" value="Save" style="width:100px; margin-left:100px; margin-top:20px; height:30px;" /><input type="reset" value="Cancel " style="width:100px; margin-left:100px; margin-top:20px; height:30px;" />  
    </form><br><br><br><br><br>
```

```
<?php
    $db_host='localhost';
    $db_user='root';
    $db_pass="";
    $db_name='mbsb';
    $connect=@mysql_connect($db_host,$db_user,$db_pass) or die('Could
not connect to Mysql !!!');
    $db=mysql_select_db($db_name) or die('No database with this name in
Mysql');
    if(isset($_POST['firstname'])&& isset($_POST['lastname'])&&
isset($_POST['compname'])&& isset($_POST['password'])&& isset($_POST['email'])&&
isset($_POST['phone'])&& isset($_POST['address'])){
        if(!empty($_POST['firstname'])&&!empty($_POST['lastname'])&&!empty($_POST['compn
ame'])&&!empty($_POST['password'])&&!empty($_POST['email'])&&!empty($_POST['phone'])&
&!empty($_POST['address'])){
            $firstname=$_POST['firstname'];
            $lastname=$_POST['lastname'];
            $compname=$_POST['compname'];
            $password=$_POST['password'];
            $email=$_POST['email'];
            $phone=$_POST['phone'];
            $address=$_POST['address'];
            $sql=mysql_query("insert
                into
            `customer_details`(`first_name`, `last_name`, `comp_name`, `password`, `email`, `phone_no`, `addr
            ess`)
                values
            ('".$firstname."','".$lastname."','".$compname."','".$password."','".$email."','".$phone."','".$addres
            s."') ");
            if($sql){
                echo 'Register Done.Go to Log In';
            }else{

```

```
echo "Can not connect to database ,Please try  
again later";  
}  
  
}else{  
    echo'These Fields Are Required *';  
}  
}  
?  
</div></div><!--#wrapper-->  
<?php include("template_footer2.php");?>  
<?php include("template_footer.php");?>  
</body></html>
```

User_main.php

```
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;  
background-color:#181E46;margin-left:15.5%;">  
<?php  
require'connect_to_mysql.php';  
require'users/core.php';  
if(login()){  
    $username=getuserfield('first_name');  
    $date=date('I | d - M - Y');  
    echo 'Welcome '.$username.' Today : '.$date.'';  
}  
else{  
    header('location:http://localhost/nad/index.php');  
}  
?  
</div>  
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"  
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
```

```
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>User Home</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<style type="text/css">
.logout{
    color:white;
    font-size:22px;
}
.logout:hover{
    color:red;
}
</style></head><body><div id="wrapper" class="hfeed">
<div id="header"><div id="top-nav"> <div id="banner-1">  </div><!--#banner-1-->
<div id="banner-2"></div><!--banner-2-->
    <div id="top-menu">
        <div class="nav">
            <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log out</label>
        </div><!--.nav-->
    </div><!--#top-menu-->
</div><!--#top-nav-->

    <div id="branding">
        <div class="site-title">
            <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
        </div><!--.site-title-->
        <div class="site-tagline">
            <h4><?php echo 'Meeting Room Reservation'; ?></h4>
        </div><!--.site-tagline-->
    </div><!--#branding-->

    <div id="access">
```

```
<ul style="margin-left:-150px;">
    <li><a href="http://localhost/nad/user_main.php">Home</a></li>
    <li><a href="http://localhost/nad/about.php">About Us</a></li>
        <li><a href="http://localhost/nad/services.php">Our
Services</a></li>
            <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
            <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
            <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
        </ul>
    </div><!--#access-->

</div><!--#header-->

<div id="main">

    <div id="container">

        <p> <h5 style="text-align:center;color:red"> NOTE :Please Click On
Icon</h5></p>
        <p style="width:1000px">

            <a href="room.php" ></a><b
style="height:auto;font-size:20px;vertical-align:top;">New Registration</b>
        </p><br><br><p style="width:1000px">
            <a href="viewreg_user.php" > </a><b style="height:auto;font-size:20px;vertical-
align:top;">View Registration & Print Invoice</b>
        </p><br><br><br><br><br> </div><!--#container--></div><!--#main-->
    </div><!--#wrapper-->
<?php include("template_footer2.php");?>
<?php include_once('template_footer.php'); ?>
</body></html>
```

Room.php

```
<?php
//Error Reporting
error_reporting(E_ALL);
ini_set('display_errors','1');
?>
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46; margin-left:15.5%;">
<?php
require'connect_to_mysql.php';
require'users/core.php';
if(login()){
    $username=getuserfield('first_name');
    $date=date('l | d - M - Y');
    $id=getuserfield('id');
    $email=getuserfield('email');
    echo 'Welcome '.$username.' Today : '.$date.' ';
}else{
    header('location:http://localhost/nad/index.php');
}
?>
</div><!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head><meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Meeting Room</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
```

```
<style type="text/css">
#wrapper form{
    font:18px Georgia , "Times New Roman", Times, serif;
}
#wrapper form input[type="text"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="date"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    margin-left:108px;
    width:167px;
}

#wrapper form select{
    border:2px solid darkblue;
    border-radius:8px;
    height:25px;
    width :169px;
}
#wrapper form input[type="submit"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:25px;
    border-radius: 6px;
}
#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
```

```
height:20px;  
border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
.logout{  
    color:white;  
    font-size:22px;  
}  
  
.logout:hover{  
    color:red;  
}  
  
</style></head><body>  
<div id="wrapper" ><div id="header">  
    <div id="top-nav">  
        <div id="banner-1"></div><!--#banner-1-->  
        <div id="banner-2"></div><!--banner-2-->  
        <div id="top-menu"><div class="nav">  
            <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log out</label>  
        </div><!--.nav-->  
        </div><!--#top-menu-->  
    </div><!--#top-nav-->  
    <div id="branding">  
        <div class="site-title">  
            <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>  
        </div><!--.site-title-->  
        <div class="site-tagline">  
            <h4><?php echo 'Meeting Room Reservation'; ?></h4>
```

```
</div><!--.sie-tagline-->
</div><!--#branding-->
<div id="access">
<ul style="margin-left:-120px;">
    <li><a href="http://localhost/nad/user_main.php">Home</a></li>
    <li><a href="http://localhost/nad/about.php">About Us</a></li>
        <li><a href="http://localhost/nad/services.php">Our Services</a></li>
            <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
            <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
            <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
        </ul>
    </div><!--#access-->
</div><!--#header-->
<h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">Room Registration</h3>

<form action="room.php" method="post" style="margin-left:30px;">
    <br/><br/><br/>

    
    
    
     <br>
    <?php
        //Generate order Number
        $value_random=rand(1,99999);

    ?>
```

```

<input type="hidden" name="orderno" value="php
if(isset($value_random)){echo $value_random;} ?&gt;" maxlength="255" style="margin-left:68px;" /&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;label&gt;Name :*&lt;/label&gt;&lt;input type="text" name="name" value="<?php if(isset($username)){echo $username;} ?&gt;" maxlength="255" style="margin-left:100px;padding-left:5px;" /&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;label&gt;IC :*&amp;nbsp;&lt;/label&gt;&lt;input type="text" name="ic" maxlength="13" style="margin-left:126px" /&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;label&gt;Date :*&amp;nbsp;&lt;/label&gt;&lt;input type="date" name="date" /&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;label&gt;Room Type :*&lt;/label&gt;
&lt;select name="role" style="margin-left:54px"&gt;
        &lt;option value="ushape"&gt;U-Shape (RM300)&lt;/option&gt;
        &lt;option value="meeting"&gt;Meeting (RM350)&lt;/option&gt;
        &lt;option value="conference"&gt;Conference (RM700)&lt;/option&gt;
        &lt;option value="simple"&gt;Simple (RM200) &lt;/option&gt;
&lt;/select&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;label&gt;Pax :*&lt;/label&gt;&lt;input type="text" name="pax" maxlength="10" style="margin-left:122px" /&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;a href="user_main.php" &gt;&lt;img alt="" class="media-image" style="margin-left:118px; margin-top:10px; margin-bottom: -22px; clear:left" width="130" src="images/icon/back2.png" /&gt;&lt;/a&gt;

        &lt;input type="submit" value="Save" style="width:100px;margin-left:100px; margin-top:20px; height:30px;" /&gt;
        &lt;input type="reset" value="Cancel" style="text-align:center; width:100px; margin-left:60px; margin-top:20px; height:30px;" /&gt;
&lt;/form&gt;&lt;br /&gt;&lt;br /&gt;&lt;br /&gt;

        &lt;?php

$db_host='localhost';
$db_user='root';
$db_pass='';

</pre

```

```
$db_name='mbsb';
$connect=@mysql_connect($db_host,$db_user,$db_pass) or die('Could
not connect to Mysql !!!');
$db=mysql_select_db($db_name) or die('No database with this name in
Mysql');

if( isset($_POST['orderno'])&& isset($_POST['name'])&& isset($_POST['ic'])&&
isset($_POST['date'])&& isset($_POST['role'])&& isset($_POST['pax'])){

    if(!empty($_POST['orderno'])&&!empty($_POST['name'])&&!empty($_POST['ic'])&&!emp
ty($_POST['date'])&&!empty($_POST['role'])&&!empty($_POST['pax'])){
        $orderno=$_POST['orderno'];
        $name=$_POST['name'];
        $ic=$_POST['ic'];
        $date=$_POST['date'];
        $pax=$_POST['pax'];
        $role=$_POST['role'];
        if($role=="ushape"){
            $price=300;
        }elseif($role=="meeting")
        {
            $price=350;

        }
        elseif($role=="conference")
        {
            $price=700;

        }
        elseif($role=="simple")
        {
            $price=200;
        }
    }
}
```

```
        }

        $check=mysql_query("select * from `room_reg` where
date_event='".$date."' and `room_type`='".$role."' ") or die (mysql_error());
        $count=mysql_num_rows($check);
        if($count>0){
            echo 'Sorry,This order booked .Please change date
or room type ,thanks';
        }else{
            $sql=mysql_query("insert into
`room_reg`(`room_id`,`order_no`,`user_id`,`name`,`ic`,`date_event`,`room_type`,`pax`,`room_pri
ce`,`email`)
values
('".$orderno."','".$id."','".$name."','".$ic."','".$date."','".$role."','".$pax."','".$price."','".$email."') ");
            if($sql){
                echo 'Register Done. Click Button Next

```

```
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>

</body>
</html>
```

Utilities.php

```
<?php
//Error Reporting
error_reporting(E_ALL);
ini_set('display_errors','1');
include('connect_to_mysql.php');
?>
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46; margin-left:15.5%;">
<?php
require'connect_to_mysql.php';
require'users/core.php';
if(login()){
    $username=getuserfield('first_name');
    $date=date('l | d - M - Y');
    $user_id=getuserfield('id');
    $email=getuserfield('email');
    echo 'Welcome '.$username.' Today : '.$date.' ';
}else{
    header('location:http://localhost/nad/index.php');
}
?>
</div>
```

```
<?php
if(isset($_GET['id'])){
    include('connect_to_mysql.php');
    $id=preg_replace('#[^0-9]#i',"$_GET['id']");
    //just can put number instead id no more
    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");
    $count=mysql_num_rows($sql_id);
    if($count>0){
        //get all product details
        while($rows=mysql_fetch_array($sql_id)){
            $ref_number=$rows['order_no'];
        }
    }else{
        echo'That order doesn\'t exist .';
        exit();
    }
}
?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Utilities</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;
```

```
}
```

```
#wrapper form input[type="checkbox"]{
```

```
    border:2px solid darkblue;
```

```
    border-radius:8px;
```

```
    height:20px;
```

```
}
```



```
#wrapper form input[type="submit"]{
```

```
    background-color: grey;
```

```
    font-size:40px Georgia , "Times New Roman", Times, serif;
```

```
    color: white;
```

```
    height:25px;
```

```
    border-radius: 6px;
```

```
}
```



```
#wrapper form input[type="reset"]{
```

```
    background-color: grey;
```

```
    font-size:40px Georgia , "Times New Roman", Times, serif;
```

```
    color: white;
```

```
    height:20px;
```

```
    border-radius: 6px;
```

```
}
```



```
#wrapper form input[type="submit"]:hover {
```

```
    cursor:pointer;
```

```
    background-color:lightblue;
```

```
}
```



```
#wrapper form input[type="reset"]:hover {
```

```
    cursor:pointer;
```

```
    background-color:lightblue;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<div id="wrapper" >

    <div id="header">

        <div id="top-nav">
            <div id="banner-1">

                </div><!--#banner-1-->
            <div id="banner-2">

                </div><!--banner-2-->
            <div id="top-menu">
                <div class="nav">

                    <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log
out</label>

                </div>
                <!--.nav-->
            </div><!--#top-menu-->
        </div><!--#top-nav-->

        <div id="branding">
            <div class="site-title">
                <h2><?php echo 'MELAYU BERSATU SDN BHD'; ?></h2>
            </div><!--.site-title-->
            <div class="site-tagline">
                <h4><?php echo 'Meeting Room Reservation'; ?></h4>
            </div><!--.site-tagline-->
        </div><!--#branding-->

        <div id="access">
            <ul>
                <li><a href="http://localhost/nad/user_main.php">Home</a></li>
```

```
<li><a href="http://localhost/nad/about.php">About Us</a></li>
    <li><a href="http://localhost/nad/services.php">Our
Services</a></li>
    <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
    <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
    <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
</ul>
</div><!--#access-->

</div><!--#header-->

<h3 style="text-align:left;color:black;margin-left:70px; font-family:Times New
Roman">Utilities</h3>

<form action="utilities.php" method="post" style="margin-top:30px;">
    <br/><br/><br/>

    <label>Projector (RM80) </label><input type="checkbox" name="projector" style="margin-left:146px;" /><br /><br />
    <label>Whiteboard (RM50):&nbsp;</label><input type="checkbox" name="board" maxlength="32" style="margin-left:126px" /><br /><br />
    <label>Pen & Pencil (RM30):&nbsp;</label><input type="checkbox" name="pen" maxlength="32" style="margin-left:119px" /><br /><br />
    <label>Paper (RM30) :&nbsp;</label><input type="checkbox" name="paper" maxlength="32" style="margin-left:169px" /><br /><br />
    <label>Printer (RM60) :</label><input type="checkbox" name="printer" maxlength="255" style="margin-left:162px" /><br /><br />
    <label>Microphone (RM20):&nbsp;</label><input type="checkbox" name="mic" maxlength="32" style="margin-left:122px" /><br /><br />
    <label>Speaker (RM30):</label><input type="checkbox" name="speaker" maxlength="255" style="margin-left:159px" /><br /><br />
```

```
<a href="room.php" ></a>

        <input type="hidden" name="ref" value="<?php

if(isset($ref_number)){ echo $ref_number;} ?>" />

        <input type="submit" name="submit" value="Save" style="width:100px;margin-left:100px;margin-top:20px;height:30px;" />

        <input type="reset" value="Cancel" style="text-align:center;width:100px;margin-left:60px;margin-top:20px;height:30px;" />

    </form>
    <br><br>

<?php
if(isset($_POST["projector"])){
    $projector_p=80;
    $projector='yes';
}
else{
    $projector_p=0;
    $projector='no';
}
if(isset($_POST["board"])){
    $board_p=50;
    $board='yes';
}
else{
    $board_p=0;
    $board='no';
}
if(isset($_POST["pen"])){
    $pen_p=30;
    $pen='yes';
}
else{
```

```
$pen_p=0;
$pen='no';

}

if(isset($_POST["paper"])){
    $paper_p=30;
    $paper='yes';
}

else{
    $paper_p=0;
    $paper='no';
}

if(isset($_POST["printer"])){
    $printer_p=60;
    $printer='yes';
}

else{
    $printer_p=0;
    $printer='no';

}

if(isset($_POST["mic"])){
    $mic_p=20;
    $mic='yes';
}

else{
    $mic_p=0;
    $mic='no';

}

if(isset($_POST["speaker"])){
    $speaker_p=30;
    $speaker='yes';
}
```

```
else{
    $speaker_p=0;
    $speaker='no';

}

$total_utilities=
$projector_p+$board_p+$pen_p+$paper_p+$printer_p+$mic_p+$speaker_p;
if(isset($_POST["ref"])){
    $ref=$_POST["ref"];
    echo '<a href="refreshment.php?id='.$ref.'" ></a>';
    $sql=mysql_query("insert into `utilities`(`utilities_id`, `order_no`, `user_id`, `projector`, `whiteboard`, `pen_pencil`, `paper`, `printer`, `mic`, `speaker`, `total_price`, `email`) values (".$ref.", ".$user_id.", ".$projector.", ".$board.", ".$pen.", ".$paper.", ".$printer.", ".$mic.", ".$speaker.", ".$total_utilities.", ".$email.") " ) or die(mysql_error());
    if($sql){

        $sql_price=mysql_query("update `room_reg` set utilities_price = ".$total_utilities." where order_no='".$ref."' ") or die(mysql_error());

        echo 'Go to Refreshment by click on Next Button';
    }else{

        echo 'Error with order,try again please.';
    }
}
?>
</div></div><!--#wrapper-->
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</body></html>
```

Refreshment.php

```
<?php
//Error Reporting
error_reporting(E_ALL);
ini_set('display_errors','1');
?>
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46; margin-left:15.5%;">
<?php
require'connect_to_mysql.php';
require'users/core.php';
if(login()){
    $username=getuserfield('first_name');
    $date=date('l | d - M - Y');
    $user_id=getuserfield('id');
    $email=getuserfield('email');
    echo 'Welcome '.$username.' Today : '.$date.' ';
}else{
    header('location:http://localhost/nad/index.php');
}
?>
</div>
<?php
if(isset($_GET['id'])){
    include('connect_to_mysql.php');
    $id=ereg_replace('#[^0-9]#i',"$_GET['id']");
    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");
    $count=mysql_num_rows($sql_id);
    if($count>0){
        //get all product details
        while($rows=mysql_fetch_array($sql_id)){
            $ref_number=$rows['order_no'];
        }
    }
}
```

```
 }else{
    echo'That order doesn\'t exist .';
    exit();
}

}

?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Refreshment</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">

.logout{
    color:white;
    font-size:22px;
}
.logout:hover{
    color:red;
}

#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;
}

#wrapper form input[type="checkbox"]{
```

```
border:2px solid darkblue;
border-radius:8px;
height:20px;
}

#wrapper form input[type="submit"]{
background-color: grey;
font-size:40px Georgia , "Times New Roman", Times, serif;
color: white;
height:25px;
border-radius: 6px;
}

#wrapper form input[type="reset"]{
background-color: grey;
font-size:40px Georgia , "Times New Roman", Times, serif;
color: white;
height:20px;
border-radius: 6px;
}

# wrapper form input[type="submit"]:hover {
cursor:pointer;
background-color:lightblue;
}

# wrapper form input[type="reset"]:hover {
cursor:pointer;
background-color:lightblue;
}

</style></head><body >
<div id="wrapper" ><div id="header">
<div id="top-nav">
<div id="banner-1">

</div><!--#banner-1-->
<div id="banner-2">
```

```
</div><!--banner-2-->
<div id="top-menu">
    <div class="nav">
        <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log
out</label>
    </div>
    <!--.nav-->
</div><!--#top-menu-->
</div><!--#top-nav-->

<div id="branding">
    <div class="site-title">
        <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
    </div><!--.site-title-->
    <div class="site-tagline">
        <h4><?php echo 'Meeting Room Reservation'; ?></h4>
    </div><!--.site-tagline-->
</div><!--#branding-->

<div id="access">
    <ul style="margin-left:-150px;">
        <li><a href="http://localhost/nad/user_main.php">Home</a></li>
        <li><a href="http://localhost/nad/about.php">About Us</a></li>
            <li><a href="http://localhost/nad/services.php">Our
Services</a></li>
                <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
            <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
            <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
    </ul>
</div><!--#access-->

</div><!--#header-->
```

```
<h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">Refreshment</h3>

<form action="refreshment.php" method="post" style="margin-top:30px;">
    <br/><br/><br/>
        <h4 style="color:red;"><marquee behavior="scroll" direction="left"> * All prices are shown for per pax</marquee></h4>
            <label>Breakfast :</label>
            
                 <br>
                    <br>
                    <label style="padding-left: 94px;">Nasi Lemak & tea (RM5)</label>
</label>
            <label style="padding-left: 158px;">Toast with tea (RM5) </label>
            <br>
            <input type="checkbox" name="nasilemak_tea" style="margin-left:184px;" />
            <input type="checkbox" name="toast_tea" style="margin-left:318px;" /><br /><br />
            <label>Lunch :&nbsp;</label>
            
                
<br>
            <br>
            <label style="padding-left: 94px;">Nasi Kerabu & Orange</label>
```

```
Juice(RM9) </label>
    <label style="padding-left: 56px;">Nasi Tomato & Orange Juice
(RM9) </label>
    <br>
    <input type="checkbox" name="nasikerabu_orange"
style="margin-left:184px;" />
    <input type="checkbox" name="nasitomato_orange"
style="margin-left:322px;" /><br /><br />
    <label>Hi-Tea :&nbsp;</label>

    
    
<br>
    <br>
    <label style="padding-left: 94px;">Variety of Kuih (RM8) </label>
    <label style="padding-left: 180px;">Coffee with tea (RM7)
</label>
    <br>
    <input type="checkbox" name="kuiyah" style="margin-left:184px;" />
    <input type="checkbox" name="coffee_tea" style="margin-
left:319px;" /><br /><br /><br /><br /><br /><br />
    <a href="utilities.php" ></a>
    <input type="submit" value="Save" style="width:100px; margin-
left:100px; margin-top:20px; height:30px;" />
    <input type="hidden" name="ref" value="php
if(isset($ref_number)){ echo $ref_number;} ?&gt;" /&gt;
    &lt;input type="reset" value="Cancel" style="text-
align:center; width:100px; margin-left:60px; margin-top:20px; height:30px;" /&gt;</pre
```

```
</form>
<br>
<br>

<?php
    $db_host='localhost';
    $db_user='root';
    $db_pass="";
    $db_name='mbsb';
    $connect=@mysql_connect($db_host,$db_user,$db_pass) or die('Could
not connect to Mysql !!!');
    $db=mysql_select_db($db_name) or die('No database with this name in
Mysql');

if(isset($_POST["nasilemak_tea"])){
    $breakfast1_p=5;
    $breakfast1="yes";

}

else{
    $breakfast1_p=0;
    $breakfast1="no";

}

if(isset($_POST["toast_tea"])){
    $breakfast2_p=5;
    $breakfast2="yes";
}

else{
    $breakfast2_p=0;
    $breakfast2="no";
}
```

```
if(isset($_POST["nasikerabu_orange"])){
    $lunch1_p=9;
    $lunch1="yes";
}

else{
    $lunch1_p=0;
    $lunch1="no";
}

if(isset($_POST["nasitomato_orange"])){
    $lunch2_p=9;
    $lunch2="yes";
}

else{
    $lunch2_p=0;
    $lunch2="no";
}

if(isset($_POST["kuieh"])){
    $hitea1_p=8;
    $hitea1="yes";
}

else{
    $hitea1_p=0;
    $hitea1="no";
}

if(isset($_POST["coffee_tea"])){
    $hitea2_p=7;
    $hitea2="yes";
}

else{
    $hitea2_p=0;
    $hitea2="no";
}
```

```
}

$total_refreshment=$breakfast1_p+$breakfast2_p+$lunch1_p+$lunch2_p+$hitea1_p+$hitea2_p;

if(isset($_POST["ref"])){
    $ref=$_POST["ref"];
    echo '<a href="summary.php?id='.$ref.'" ></a>';
    $sql=mysql_query("insert into `refreshment`(`refreshment_id`, `order_no`, `user_id`, `breakfast1`, `breakfast2`, `hitea1`, `hitea2`, `lunch1`, `lunch2`, `email`, `total_refreshment`) values (".$ref.", ".$user_id.", ".$breakfast1.", ".$breakfast2.", ".$hitea1.", ".$hitea2.", ".$lunch1.", ".$lunch2.", ".$email.", ".$total_refreshment.") " ) or die(mysql_error());
    if($sql){
        echo 'Refreshment Done .Go to Summary by Click Next Button ';
    }else{
        echo 'Error with order,try again please.';
    }
}

?>
</div></div><!--#wrapper-->
<?php include("template_footer.php");?>
</body></html>
```

Summary.php

```
<?php
//Error Reporting
error_reporting(E_ALL);
ini_set('display_errors','1');
?>
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46; margin-left:15.5%;">
<?php
require'connect_to_mysql.php';
require'users/core.php';
if(login()){
    $username=getuserfield('first_name');
    $date=date('I | d - M - Y');
    $id=getuserfield('id');
    $email=getuserfield('email');
    echo 'Welcome '.$username.' Today : '.$date.' ';
}else{
    header('location:http://localhost/nad/index.php');
}
?>
</div>
<?php
if(isset($_GET['id'])){
    include('connect_to_mysql.php');
    $id=ereg_replace('#[^0-9]#i',"$_GET['id']");
    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");
    $sql_utility=mysql_query("select * from `utilities` where `order_no`='".$id."' limit 1");
    $sql_refreshment=mysql_query("select      *      from      `refreshment`      where
`order_no`='".$id."' limit 1");
    $count=mysql_num_rows($sql_id);
    $count_utility=mysql_num_rows($sql_utility);
    $count_refreshment=mysql_num_rows($sql_refreshment);
}
```

```
if($count>0){
    //get all product details
    while($rows=mysql_fetch_array($sql_id)){
        $ref_number=$rows['order_no'];
        $name=$rows['name'];
        $ic=$rows['ic'];
        $date=$rows['date_event'];
        $room_price=$rows['room_price'];
        $room_type=$rows['room_type'];
        $pax=$rows['pax'];
        $utility_price=$rows['utilities_price'];
    }
}else{
    echo'That order doesn\'t exist .';
    exit();
}
if($count_utility>0){
    //get all product details
    while($rows_utility=mysql_fetch_array($sql_utility)){
        $projector=$rows_utility['projector'];
        $whiteboard=$rows_utility['whiteboard'];
        $pen_pencil=$rows_utility['pen_pencil'];
        $paper=$rows_utility['paper'];
        $printer=$rows_utility['printer'];
        $mic=$rows_utility['mic'];
        $speaker=$rows_utility['speaker'];
    }
}

if($count_refreshment>0){
    //get all product details
    while($rows_refreshment=mysql_fetch_array($sql_refreshment)){
        $breakfast1=$rows_refreshment['breakfast1'];
        $breakfast2=$rows_refreshment['breakfast2'];
    }
}
```

```
$hitea1=$rows_refreshment['hitea1'];
$hitea2=$rows_refreshment['hitea2'];
$lunch1=$rows_refreshment['lunch1'];
$lunch2=$rows_refreshment['lunch2'];
$total_refreshment=$rows_refreshment['total_refreshment'];
}

}

$total=($pax*$total_refreshment)+($room_price)+($utility_price);
}

?>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Summary</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">
#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;
}

#wrapper form input[type="checkbox"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
}
```

```
color: white;
height:25px;
border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:20px;
    border-radius: 6px;
}

#wrapper form input[type="submit"]:hover {
    cursor:pointer;
    background-color:lightblue;
}

#wrapper form input[type="reset"]:hover {
    cursor:pointer;
    background-color:lightblue;
}

.logout{
    color:white;
    font-size:22px;
}

.logout:hover{
    color:red;
}

.pay{
    margin-left:60px;
    padding-right: 15px;
    padding-left: 15px;
    padding-top: 4px;
    padding-bottom: 4px;
    background-color:darkgray;
    color:white;
```

```
border-radius:4px;  
}  
.pay:hover{  
    background-color:aqua;  
}  
</style></head><body >  
  
    <div id="top-nav">  
        <div id="banner-1">  
  
        </div><!--#banner-1-->  
        <div id="banner-2">  
  
        </div><!--banner-2-->  
        <div id="top-menu">  
            <div class="nav">  
                <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log out</label>  
  
            </div>  
            <!--.nav-->  
        </div><!--#top-menu-->  
    </div><!--#top-nav-->  
  
    <div id="branding">  
        <div class="site-title">  
            <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>  
        </div><!--.site-title-->  
        <div class="site-tagline">  
            <h4><?php echo 'Meeting Room Reservation'; ?></h4>  
        </div><!--.site-tagline-->  
    </div><!--#branding-->
```

```
<div id="access">
    <ul style="margin-left:-150px;">
        <li><a href="http://localhost/nad/user_main.php">Home</a></li>
        <li><a href="http://localhost/nad/about.php">About Us</a></li>
            <li><a href="http://localhost/nad/services.php">Our Services</a></li>
                <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
                <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
                <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
            </ul>
        </div><!--#access-->

</div><!--#header-->

<h2 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">Summary</h2>
<form action="summary.php" method="post" style="margin-top:30px;">

<h4>Summary :</h4>

    <label>Order No. :</label><label style="margin-left: 69px"><?php if(isset($ref_number)){ echo $ref_number;}?></label><br><br>
        <label>Name :</label><label style="margin-left: 103px"><?php if(isset($name)){ echo $name;}?></label><br /><br />
        <label>IC :&nbsp;</label><label style="margin-left: 126px"><?php if(isset($ic)){ echo $ic;}?></label><br /><br />
        <label style="padding-right: 107px;">Date :&nbsp;</label><label><?php if(isset($date)){ echo $date;}?></label><br /><br />
        <label>Room Type :</label> <label style="margin-left: 55px"><?php if(isset($room_type)){ echo $room_type;}?></label>
            </select><br /><br />
        <label>Pax :</label><label style="margin-left: 107px"><?php if(isset($pax)){ echo $pax;}?></label>
    </div>
```

```
124px;"><?php if(isset($pax)){ echo $pax;}?></label><br /><br />

        <h4>Utilities :</h4>

        <label>Projector (RM80) :</label><input type="checkbox"
name="projector" style="margin-left:146px;" <?php if(isset($projector)){
if($projector=="yes"){echo "checked";}else{echo "";} ?><br /><br />
        <label>Whiteboard (RM50):&ampnbsp</label><input
type="checkbox" name="board" style="margin-left:126px" <?php if(isset($whiteboard)){
if($whiteboard=="yes"){echo "checked";}else{echo "";} ?><br /><br />
        <label>Pen & Pencil (RM30):&ampnbsp</label><input
type="checkbox" name="pen" style="margin-left:119px" <?php if(isset($pen_pencil)){
if($pen_pencil=="yes"){echo "checked";}else{echo "";} ?><br /><br />
        <label>Paper (RM30) :&ampnbsp</label><input type="checkbox"
name="paper" style="margin-left:169px" <?php if(isset($paper)){ if($paper=="yes"){echo
"checked";}else{echo "";} ?><br /><br />
        <label>Printer (RM60) :</label><input type="checkbox"
name="printer" style="margin-left:162px"<?php if(isset($printer)){ if($printer=="yes"){echo
"checked";}else{echo "";} ?><br /><br />
        <label>Microphone (RM20):&ampnbsp</label><input
type="checkbox" name="mic" style="margin-left:122px" <?php if(isset($mic)){
if($mic=="yes"){echo "checked";}else{echo "";} ?><br /><br />
        <label>Speaker (RM30):</label><input type="checkbox"
name="speaker" style="margin-left:159px" <?php if(isset($speaker)){
if($speaker=="yes"){echo "checked";}else{echo "";} ?><br /><br />

        <h4>Refreshment :</h4>

        <label>Nasi Lemak & Tea :</label><input type="checkbox"
name="breakfast1" style="margin-left:141px" <?php if(isset($breakfast1)){
if($breakfast1=="yes"){echo "checked";}else{echo "";} ?><br /><br />
        <label>Toast With Tea:&ampnbsp</label><input type="checkbox"
name="breakfast2" style="margin-left:164px" <?php if(isset($breakfast2)){
if($breakfast2=="yes"){echo "checked";}else{echo "";} ?><br /><br />
```

```

<label>Nasi Kerabu & Orange Juice:&nbsp;</label><input
type="checkbox" name="lunch1" style="margin-left:63px" <?php if(isset($lunch1)){
if($lunch1=="yes"){echo "checked";}else{echo "";}?><br /><br />
<label>Nasi Tomato & Orange Juice :&nbsp;</label><input
type="checkbox" name="lunch2" style="margin-left:56px" <?php if(isset($lunch2)){
if($lunch2=="yes"){echo "checked";}else{echo "";}?><br /><br />
<label>Variety Kuih :</label><input type="checkbox"
name="hitea1" style="margin-left:189px" <?php if(isset($hitea1)){ if($hitea1=="yes"){echo
"checked";}else{echo "";}?><br /><br />
<label>Tea & Coffee:&nbsp;</label><input type="checkbox"
name="hitea2" style="margin-left:190px" <?php if(isset($hitea2)){ if($hitea2=="yes"){echo
"checked";}else{echo "";}?><br /><br />
<br>
<label>Total Price (RM) :</label><label style="margin-left:
157px;"><?php if(isset($total)){ echo $total;}?></label>
<br /><br /><br /><br />

<input type="hidden" name="ref" value="<?php
if(isset($ref_number)){ echo $ref_number;}?>" />
<a href="payment.php?id=<?php if(isset($ref_number)){ echo
$ref_number;}?>" class="pay">Pay Now</a>
<a href="edit.php?id=<?php if(isset($ref_number)){ echo
$ref_number;}?>" class="pay">Edit</a>
<input type="submit" value="Cancel Order" name="delete"
style="width:100px; margin-left:100px; margin-top:20px; height:30px;" /> <br><br><br>
</form><br /><br /><br /><br /><br />
<?php

if(isset($_POST['delete'])){
    $ref=$_POST["ref"];
    $del_room=mysql_query("delete from `room_reg` where order_no='".$ref."'"
")or die(mysql_error());
    $del_utility=mysql_query("delete from `utilities` where order_no='".$ref."'")or
die(mysql_error());
}

```

```
$del_refreshment=mysql_query("delete from `refreshment` where  
order_no='".$ref."'")or die(mysql_error());  
if($del_room && $del_utility && $del_refreshment){  
    echo"Cancel order done";  
}  
?  
  
    </div>  
</div><!--#wrapper-->  
<?php include("template_footer2.php");?>  
<?php include("template_footer.php");?>  
</body></html>
```

Edit.php

```
<?php  
//Error Reporting  
error_reporting(E_ALL);  
ini_set('display_errors','1');  
?  
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;  
background-color:#181E46; margin-left:15.5%;>  
<?php  
require'connect_to_mysql.php';  
require'users/core.php';  
if(login()){  
    $username=getuserfield('first_name');  
    $date=date('l | d - M - Y');  
    $id=getuserfield('id');  
    $email=getuserfield('email');  
    echo 'Welcome '.$username.' Today : '.$date.' ';
```

```
> }else{
>     header('location:http://localhost/nad/index.php');
>
> }
> ?>
> </div>
> <?php
if(isset($_GET['id'])){
    include('connect_to_mysql.php');
    $id=preg_replace('#[^0-9]#i','',$_GET['id']); //just can put number instead id no more
    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");
    $sql_utility=mysql_query("select * from `utilities` where `order_no`='".$id."' limit 1");
    $sql_refreshment=mysql_query("select * from `refreshment` where `order_no`='".$id."' limit 1");
    $count=mysql_num_rows($sql_id);
    $count_utility=mysql_num_rows($sql_utility);
    $count_refreshment=mysql_num_rows($sql_refreshment);
    if($count>0){
        //get all product details
        while($rows=mysql_fetch_array($sql_id)){
            $ref_number=$rows['order_no'];
            $name=$rows['name'];
            $ic=$rows['ic'];
            $date=$rows['date_event'];
            $room_price=$rows['room_price'];
            $room_type=$rows['room_type'];
            $pax=$rows['pax'];
            $utility_price=$rows['utilities_price'];
        }
    }else{
        echo'That order doesn\'t exist .';
        exit();
    }
    if($count_utility>0){
        //get all product details
    }
}
```

```
while($rows_utility=mysql_fetch_array($sql_utility)){
    $projector=$rows_utility['projector'];
    $whiteboard=$rows_utility['whiteboard'];
    $pen_pencil=$rows_utility['pen_pencil'];
    $paper=$rows_utility['paper'];
    $printer=$rows_utility['printer'];
    $mic=$rows_utility['mic'];
    $speaker=$rows_utility['speaker'];
}
}

if($count_refreshment>0){
    //get all product details
    while($rows_refreshment=mysql_fetch_array($sql_refreshment)){
        $breakfast1=$rows_refreshment['breakfast1'];
        $breakfast2=$rows_refreshment['breakfast2'];
        $hitea1=$rows_refreshment['hitea1'];
        $hitea2=$rows_refreshment['hitea2'];
        $lunch1=$rows_refreshment['lunch1'];
        $lunch2=$rows_refreshment['lunch2'];
        $total_refreshment=$rows_refreshment['total_refreshment'];
    }
}
$total=($pax*$total_refreshment)+($room_price)+($utility_price);
}

?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Summary</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
```

```
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">

#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;
}

#wrapper form input[type="checkbox"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}

#wrapper form input[type="submit"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:25px;
    border-radius: 6px;
}

#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:20px;
    border-radius: 6px;
}

#wrappe
```

```
background-color:lightblue;
}

.logout{
    color:white;
    font-size:22px;
}

.logout:hover{
    color:red;
}

.pay{
    margin-left:60px;
    padding-right: 15px;
    padding-left: 15px;
    padding-top: 4px;
    padding-bottom: 4px;
    background-color:darkgray;
    color:white;
    border-radius:4px;
}

.pay:hover{
    background-color:aqua;
}

</style></head><body >

<div id="wrapper" ><div id="header">

    <div id="top-nav">
        <div id="banner-1">
            </div><!--#banner-1-->
        <div id="banner-2">
            </div><!--banner-2-->
    <div id="top-menu">
        <div class="nav">

            <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log out</label>
```

```
</div>
<!--.nav-->
</div><!--#top-menu-->
</div><!--#top-nav-->

<div id="branding">
<div class="site-title">
    <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
</div><!--.sie-title-->
<div class="site-tagline">
    <h4><?php echo 'Meeting Room Reservation'; ?></h4>
</div><!--.sie-tagline-->
</div><!--#branding-->

<div id="access">
<ul style="margin-left:-150px;">
    <li><a href="http://localhost/nad/user_main.php">Home</a></li>
    <li><a href="http://localhost/nad/about.php">About Us</a></li>
        <li><a href="http://localhost/nad/services.php">Our Services</a></li>
            <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
            <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
            <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
        </ul>
</div><!--#access-->

</div><!--#header-->

<h2 style="text-align:left;color:black;margin-left:70px;font-family:Times New Roman">Summary</h2>
<form action="edit.php" method="post" style="margin-top:30px;">
    <h4>Room Registration Details :</h4>
    <label>Name :*</label><input type="text" name="name" maxlength="255" style="margin-left:100px" value=<?php if(isset($name)){ echo $name;}?></input><br /><br />
```

```

        <label>IC      :&nbsp;</label><input      type="text"      name="ic"
maxlength="10"  style="margin-left:126px"  value=<?php  if(isset($ic)){  echo $ic;}?>" /><br
/><br/>

        <label style="padding-right: 107px;">Date :*&nbsp;</label><input
type="date" name="date" style="width: 168px;" value=<?php if(isset($date)){ echo $date;}?>" /><br /><br/>

        <label>Room Type :*</label>

        <select name="role" style="margin-left:54px;  width: 172px;" >
            <option    value=""><?php    if(isset($room_type)){  echo
$room_type;}?></option>
            <option value="ushape">U-Shape (RM300)</option>
            <option value="meeting">Meeting (RM350)</option>
            <option          value="conference">Conference
(RM700)</option>
            <option value="simple">Simple (RM200) </option>
        </select><br /><br />

        <label>Pax      :*</label><input      type="text"      name="pax"
maxlength="10"  style="margin-left:122px"  value=<?php  if(isset($pax)){  echo $pax;}?>" /><br
/><br />

        <h4>Utilities  :</h4>

        <label>Projector (RM80)      :</label><input      type="checkbox"
name="projector"           style="margin-left:146px;"      <?php      if(isset($projector)){
if($projector=="yes"){echo "checked";}{else{echo "";} }?>/><br /><br />

        <label>Whiteboard (RM50):&nbsp;</label><input type="checkbox"
name="board"                 style="margin-left:126px"      <?php      if(isset($whiteboard)){
if($whiteboard=="yes"){echo "checked";}{else{echo "";} }?>/><br /><br />

        <label>Pen      &      Pencil      (RM30):&nbsp;</label><input
type="checkbox"   name="pen"       style="margin-left:119px"  <?php  if(isset($pen_pencil)){
if($pen_pencil=="yes"){echo "checked";}{else{echo "";} } ?>/><br /><br />

        <label>Paper   (RM30)  :&nbsp;</label><input      type="checkbox"
name="paper"           style="margin-left:169px"  <?php  if(isset($paper)){  if($paper=="yes"){echo
"checked";}{else{echo "";} } ?>/><br /><br />
```

```

        <label>Printer      (RM60)    :</label><input type="checkbox"
name="printer"      style="margin-left:162px"<?php if(isset($printer)){ if($printer=="yes"){echo
"checked";}else{echo "";} }?>/><br /><br />
        <label>Microphone           (RM20):&nbsp;</label><input
type="checkbox"   name="mic"       style="margin-left:122px"   <?php if(isset($mic)){
if($mic=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
        <label>Speaker      (RM30):</label><input type="checkbox"
name="speaker"    style="margin-left:159px" <?php if(isset($speaker)){ if($speaker=="yes"){echo
"checked";}else{echo "";} }?>/><br /><br />
        <h4>Refreshment  :</h4>
        <label>Nasi Lemak & Tea :</label><input type="checkbox"
name="breakfast1"    style="margin-left:141px"   <?php if(isset($breakfast1)){
if($breakfast1=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
        <label>Toast With Tea:&nbsp;</label><input type="checkbox"
name="breakfast2"    style="margin-left:164px"   <?php if(isset($breakfast2)){
if($breakfast2=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
        <label>Nasi Kerabu & Orange Juice:&nbsp;</label><input
type="checkbox"   name="lunch1"     style="margin-left:63px"  <?php if(isset($lunch1)){
if($lunch1=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
        <label>Nasi Tomato & Orange Juice :&nbsp;</label><input
type="checkbox"   name="lunch2"     style="margin-left:56px"  <?php if(isset($lunch2)){
if($lunch2=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
        <label>Variety Kuih    :</label><input type="checkbox"
name="hitea1"      style="margin-left:189px" <?php if(isset($hitea1)){ if($hitea1=="yes"){echo
"checked";}else{echo "";} }?>/><br /><br />
        <label>Tea & Coffee:&nbsp;</label><input type="checkbox"
name="hitea2"      style="margin-left:190px" <?php if(isset($hitea2)){ if($hitea2=="yes"){echo
"checked";}else{echo "";} }?>/><br /><br /><br /><br /><br /><br />
        <input type="hidden" name="ref" value="<?php if(isset($ref_number)){
echo $ref_number;} ?>" />
        <input type="submit" value="Update Order" name="update"
style="width:100px;margin-left:100px;margin-top:20px;height:30px;" />
        `<a href="summary.php?id=<?php if(isset($ref_number)){ echo
$ref_number;} ?>" class="pay">Back</a>

```

```
</form><br><br><br><br><br>

<?php
if(isset($_POST['update'])){
    $ref=$_POST["ref"];
    $name=$_POST['name'];
    $ic=$_POST['ic'];
    $date=$_POST['date'];
    $pax=$_POST['pax'];
    $room_type=$_POST['role'];
    if($room_type=="ushape"){
        $price=300;
    }elseif($room_type=="meeting")
    {
        $price=350;

    }
    elseif($room_type=="conference")
    {
        $price=700;

    }
    elseif($room_type=="simple")
    {
        $price=200;

    }

    $sql_room=mysql_query("update `room_reg` set
name='".$name."',ic='".$ic."',date_event='".$date."',room_type='".$room_type."',pax='".$pax."',room_price='".$price."' where order_no='".$ref."' ")or die(mysql_error());

    if(isset($_POST["projector"])){
        $projector_p=80;
    }
}
```

```
$projector='yes';

}

else{
    $projector_p=0;
    $projector='no';
}

if(isset($_POST["board"])){
    $board_p=50;
    $board='yes';
}

else{
    $board_p=0;
    $board='no';
}

if(isset($_POST["pen"])){
    $pen_p=30;
    $pen='yes';
}

else{
    $pen_p=0;
    $pen='no';

}

if(isset($_POST["paper"])){
    $paper_p=30;
    $paper='yes';
}

else{
    $paper_p=0;
    $paper='no';

}

if(isset($_POST["printer"])){
}
```

```
$printer_p=60;
$printer='yes';

}

else{
    $printer_p=0;
    $printer='no';

}

if(isset($_POST["mic"])){
    $mic_p=20;
    $mic='yes';
}

else{
    $mic_p=0;
    $mic='no';

}

if(isset($_POST["speaker"])){
    $speaker_p=30;
    $speaker='yes';
}

else{
    $speaker_p=0;
    $speaker='no';

}

}

$total_utilities=
$projector_p+$board_p+$pen_p+$paper_p+$printer_p+$mic_p+$speaker_p;
$sql_utility=mysql_query("update `utilities` set
projector='".$projector."',whiteboard='".$board."',pen_pencil='".$pen."',paper='".$paper."',printer=
".$printer."',mic='".$mic."',speaker='".$speaker."',total_price='".$total_utilities."' where
order_no='".$ref."'")or die(mysql_error());
$sql_utility2=mysql_query("update `room_reg` set utilities_price =
".$total_utilities." where order_no='".$ref."'")or die(mysql_error());
```

```
if(isset($_POST["breakfast1"])){
    $breakfast1_p=5;
    $breakfast1="yes";

}

else{
    $breakfast1_p=0;
    $breakfast1="no";

}

if(isset($_POST["breakfast2"])){
    $breakfast2_p=5;
    $breakfast2="yes";

}
else{
    $breakfast2_p=0;
    $breakfast2="no";

}

if(isset($_POST["lunch1"])){
    $lunch1_p=9;
    $lunch1="yes";

}
else{
    $lunch1_p=0;
    $lunch1="no";

}

if(isset($_POST["lunch2"])){
    $lunch2_p=9;
    $lunch2="yes";

}
else{
    $lunch2_p=0;
```

```
$lunch2="no";  
  
}  
if(isset($_POST["hitea1"])){  
    $hitea1_p=8;  
    $hitea1="yes";  
}  
else{  
    $hitea1_p=0;  
    $hitea1="no";  
  
}  
if(isset($_POST["hitea2"])){  
    $hitea2_p=7;  
    $hitea2="yes";  
}  
else{  
    $hitea2_p=0;  
    $hitea2="no";  
  
}  
  
$total_refreshment=$breakfast1_p+$breakfast2_p+$lunch1_p+$lunch2_p+$hitea1_p+$hitea2_p;  
  
$sql_refreshment=mysql_query("update `refreshment` set  
breakfast1=\"$breakfast1\",breakfast2=\"$breakfast2\",hitea1=\"$hitea1\",hitea2=\"$hitea2\",lunch1=\"$lunch1\",lunch2=\"$lunch2\",total_refreshment=\"$total_refreshment\" where  
order_no=\"$ref.\" ")or die(mysql_error());  
  
if($sql_room && $sql_utility && $sql_utility2 && $sql_refreshment){  
  
    header('location:http://localhost/nad/summary.php?id='.$ref.');
```

```
    }?>
</div></div><!--#wrapper-->
<?php include("template_footer2.php");?>
<?php include("template_footer.php");?>
</body>
</html>
```

Payment.php

```
<?php
//Error Reporting
error_reporting(E_ALL);
ini_set('display_errors','1');

?>

<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46;margin-left:15.5%;">

<?php
require'connect_to_mysql.php';
require'users/core.php';
if(login()){

    $username=getuserfield('first_name');

    $date=date('I | d - M - Y');

    $user_id=getuserfield('id');

    $email=getuserfield('email');

    echo 'Welcome '.$username.' Today : '.$date.' ';

}else{
```

```
header('location:http://localhost/nad/index.php');

}

?>

</div>

<?php

if(isset($_GET['id'])){

    include('connect_to_mysql.php');

    $id=preg_replace('#[^0-9]#i',"$_GET['id']");
//just can put number instead id no more

    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");

    $count=mysql_num_rows($sql_id);

    if($count>0){

        //get all product details

        while($rows=mysql_fetch_array($sql_id)){

            $ref_number=$rows['order_no'];

        }

    }else{

        echo'That order doesn\'t exist .';

        exit();

    }

}

?>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
```

```
<html xmlns="http://www.w3.org/1999/xhtml">

<head>

<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

<title>Payment</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />

<link href="style.css" rel="stylesheet" type="text/css" media="screen" />

<link rel="stylesheet" type="text/css" href="engine0/style.css" />

<script type="text/javascript" src="engine0/jquery.js"></script>

<style type="text/css">

.logout{

    color:white;

    font-size:22px;

}

.logout:hover{

    color:red;

}

#wrapper form{

    margin-left: 70px;

    font:18px Georgia , "Times New Roman", Times, serif;

}

#wrapper form input[type="checkbox"]{

    border:2px solid darkblue;

    border-radius:8px;
```

```
height:20px;  
}  
  
#wrapper form input[type="submit"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:25px;  
    border-radius: 6px;  
}  
  
#wrapper form input[type="reset"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:20px;  
    border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;
```

```
}
```

```
</style></head><body ><div id="wrapper" >
```

```
    <div id="header"> <div id="top-nav">
```

```
        <div id="banner-1">
```

```
            </div><!--#banner-1-->
```

```
        <div id="banner-2">
```

```
            </div><!--banner-2-->
```

```
        <div id="top-menu">
```

```
            <div class="nav">
```

```
                <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log out</label>
```

```
            </div>
```

```
            <!--.nav-->
```

```
        </div><!--#top-menu-->
```

```
    </div><!--#top-nav-->
```



```
<div id="branding">
```

```
    <div class="site-title">
```

```
        <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
```

```
    </div><!--.site-title-->
```

```
    <div class="site-tagline">
```

```
        <h4><?php echo 'Meeting Room Reservation'; ?></h4>
```

```
    </div><!--.site-tagline-->
```

```
</div><!--#branding-->

<div id="access">

    <ul style="margin-left:-150px;">

        <li><a href="http://localhost/nad/user_main.php">Home</a></li>

        <li><a href="http://localhost/nad/about.php">About Us</a></li>

            <li><a href="http://localhost/nad/services.php">Our Services</a></li>

                <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>

                <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>

                <li><a href="http://localhost/nad/faq.php">FAQs</a></li>

            </ul>

        </div><!--#access-->

    </div><!--#header-->

<h3 style="text-align:left;color:black;margin-left:70px; font-family:Times New Roman">Payment</h3>

<form action="payment.php" method="post" style="margin-top:30px;">

    <p>All credit card and debit card with VISA / MasterCard / AMEX brand logo are accepted.</p><br><br>

    <h5> Note: * Please Choose one and Please Kindly Key In Card Number</h5>

</form>
```

```
margin-top:10px; margin-bottom: -22px; clear:left" width="150" src="images/icon/amex.png"
/> <br>

        <label style="padding-left: 77px;">Card No.</label>
        <label style="padding-left: 184px;">Card No.</label>
        <label style="padding-left: 214px;">Card No.</label>
        <br>
<input type="text" name="visa" maxlength="255"
style="margin-left:22px" />
<input type="text" name="master" maxlength="255"
style="margin-left:100px" />
<input type="text" name="amex" maxlength="255"
style="margin-left:100px" />
<br> <br><br /><br /><br><br><br><br><br>
<input type="submit" value="Pay"
style="width:100px; margin-left:329px; margin-top:20px; height:30px;" />
<input type="hidden" name="ref" value="<?php
if(isset($ref_number)){ echo $ref_number;} ?>" />
</form>
<br><br><br><br><br><br>
<?php
    $db_host='localhost';
    $db_user='root';
    $db_pass="";
    $db_name='mbsb';
    $connect=@mysql_connect($db_host,$db_user,$db_pass) or
die('Could not connect to Mysql !!!');
```

```
$db=mysql_select_db($db_name) or die('No database with this name  
in Mysql');  
  
if(isset($_POST['visa'])&& isset($_POST['master'])&&  
isset($_POST['amex'])&& isset($_POST['ref'])){  
  
    $visa=$_POST["visa"];  
  
    $master=$_POST["master"];  
  
    $amex=$_POST["amex"];  
  
    $ref=$_POST["ref"];  
  
    $sql=mysql_query("insert into  
    `payment`(`payment_id`, `order_no`, `user_id`, `visa_no`, `master_no`, `amex`, `paid`) values  
    (".".$ref."",".$user_id."",".$visa."",".$master."",".$amex.",'YES') ");  
  
    if($sql){  
  
        echo 'Payment Done.Click On Icon Print to Print  
Invoice  
  
        <a href="form.php?id='.$ref.'" ></a>';  
  
    }else{  
  
        echo "Can not connect to database ,Please try  
again later";  
  
    }  
  
}  
  
echo'These Fields Are Required *';  
  
?  
?></div>
```

```
</div><!--#wrapper-->

<?php include("template_footer2.php");?>

<?php include("template_footer.php");?>

</body></html>
```

Form.php

```
<?php
require'connect_to_mysql.php';
require'users/core.php';
if(login()){
    $username=getuserfield('first_name');
    $date=date('l | d - M - Y');
    $id=getuserfield('id');
    $email=getuserfield('email');
    echo 'Welcome '.$username.' Today : '.$date.' ';
}
else{
    header('location:http://localhost/nad/index.php');
}
?>

<?php
if(isset($_GET['id'])){
    include('connect_to_mysql.php');
    $id=preg_replace('#[^0-9]#i','',$_GET['id']); //just can put number instead id no more
    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");
    $sql_utility=mysql_query("select * from `utilities` where `order_no`='".$id."' limit 1");
    $sql_refreshment=mysql_query("select      *      from      `refreshment`      where
`order_no`='".$id."' limit 1");
}
```

```
$count=mysql_num_rows($sql_id);
$count_utility=mysql_num_rows($sql_utility);
$count_refreshment=mysql_num_rows($sql_refreshment);
if($count>0){
    //get all product details
    while($rows=mysql_fetch_array($sql_id)){
        $ref_number=$rows['order_no'];
        $name=$rows['name'];
        $ic=$rows['ic'];
        $date=$rows['date_event'];
        $room_price=$rows['room_price'];
        $room_type=$rows['room_type'];
        $pax=$rows['pax'];
        $utility_price=$rows['utilities_price'];
    }
}else{
    echo'That order doesn\'t exist .';
    exit();
}
if($count_utility>0){
    //get all product details
    while($rows_utility=mysql_fetch_array($sql_utility)){
        $projector=$rows_utility['projector'];
        $whiteboard=$rows_utility['whiteboard'];
        $pen_pencil=$rows_utility['pen_pencil'];
        $paper=$rows_utility['paper'];
        $printer=$rows_utility['printer'];
        $mic=$rows_utility['mic'];
        $speaker=$rows_utility['speaker'];
    }
}
if($count_refreshment>0){
    //get all product details
```

```
while($rows_refreshment=mysql_fetch_array($sql_refreshment)){
    $breakfast1=$rows_refreshment['breakfast1'];
    $breakfast2=$rows_refreshment['breakfast2'];
    $hitea1=$rows_refreshment['hitea1'];
    $hitea2=$rows_refreshment['hitea2'];
    $lunch1=$rows_refreshment['lunch1'];
    $lunch2=$rows_refreshment['lunch2'];
    $total_refreshment=$rows_refreshment['total_refreshment'];
}
$total=($pax*$total_refreshment)+($room_price)+($utility_price);
}

?>

<?php
require 'pdfcrowd.php';

try
{
    // create an API client instance
    $client = new Pdfcrowd("deeya2love", "e3f810ab415bd041499e10edcc20d8ac");

    // convert a web page and store the generated PDF into a $pdf variable
    $pdf = $client->convertHtml('<h4 style="text-decoration:italic">Thank You</h4><br><h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">Reference Invoice : COPY ORI SDN BHD</h3>
<hr> <div>
<form action="details_booking.php" method="post" style="margin-top:30px;">
    <h4>Room Registration Details :</h4>
    <label>Order No. :</label><label style="margin-left: 70px">
```

```
'.$.ref_number.'</label><br><br>
    <label>Name :</label><label style="margin-left: 103px">'$.name.'</label><br /><br />
    <label>IC :&nbsp;</label><label style="margin-left: 126px;">'$.ic.'</label><br /><br />
    <label style="padding-right: 107px;">Date :&nbsp;</label><label>'$.date.'</label><br /><br />
    <label>Room Type :</label> <label style="margin-left: 55px;">'$.room_type.'</label>

    </select><br /><br />
    <label>Pax :</label><label style="margin-left: 124px;">'$.pax.'</label><br /><br />

    <h4>Utilities :</h4>

    <label>Projector (RM80) :</label><label style="margin-left: 124px;">'$.projector.'</label><br /><br />
    <label>Whiteboard (RM50):&nbsp;</label><label>'$.whiteboard.'</label><br /><br />
    <label>Pen & Pencil (RM30):&nbsp;</label><label>'$.pen_pencil.'</label><br /><br />
    <label>Paper (RM30) :&nbsp;</label><label>'$.paper.'</label><br /><br />
    <label>Printer (RM60) :</label><label>'$.printer.'</label><br /><br />
    <label>Microphone (RM20):&nbsp;</label><label>'$.mic.'</label><br /><br />
    <label>Speaker (RM30):</label><label>'$.speaker.'</label><br /><br />

    <h4>Refreshment :</h4>

    <label>Nasi Lemak & Tea
```

```

:</label><label>'$.breakfast1.'</label><br /><br />
                <label>Toast                               With
Tea:&nbsp;</label><label>'$.breakfast2.'</label><br /><br />
                <label>Nasi           Kerabu      &       Orange
Juice:&nbsp;</label><label>'$.lunch1.'</label><br /><br />
                <label>Nasi           Tomato     &       Orange   Juice
:&nbsp;</label><label>'$.lunch2.'</label><br /><br />
                <label>Variety      Kuih       :</label><label>'$.hitea1.'</label><br />
/><br />
                <label>Tea                               &
Coffee:&nbsp;</label><label>'$.hitea2.'</label><br /><br />

                <label>Total Price (RM)  :</label><label>'$.total.'</label><br />
/><br />
                <br /><br /><br /><br />

                <input type="hidden" name="ref" value="<?php
if(isset($ref_number)){ echo $ref_number;} ?>" />
                <br>
                <br>
                <br>

                </form>');

// set HTTP response headers
header("Content-Type: application/pdf");
header("Cache-Control: max-age=0");
header("Accept-Ranges: none");
header("Content-Disposition: attachment; filename=\"invoice.pdf\"");

// send the generated PDF
echo $pdf;
}

catch(PdfcrowdException $why)

```

```
{  
    echo "Pdfcrowd Error: " . $why;  
}  
?>
```

Viewreg_user.php

```
<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif; background-color:#181E46; margin-left:15.5%;">  
  
<?php  
  
require'connect_to_mysql.php';  
  
require'users/core.php';  
  
if(login()){  
  
    $username=getuserfield('first_name');  
  
    $date=date('l | d - M - Y');  
  
    $id=getuserfield('id');  
  
    echo 'Welcome '.$username.' Today :'.$date.' ';  
  
}else{  
  
    header('location:http://localhost/nad/index.php');  
  
}  
  
?></div>  
  
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"  
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">  
  
<html xmlns="http://www.w3.org/1999/xhtml">  
  
<head>  
  
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
```

```
<title>View Booking</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />

<link href="style.css" rel="stylesheet" type="text/css" media="screen" />

<link rel="stylesheet" type="text/css" href="engine0/style.css" />

<style type="text/css">

#wrapper form{

    margin-left: 70px;

    font:18px Georgia , "Times New Roman", Times, serif;

}

#wrapper form input[type="checkbox"]{

    border:2px solid darkblue;

    border-radius:8px;

    height:20px;

}

#wrapper form input[type="submit"]{

    background-color: grey;

    font-size:40px Georgia , "Times New Roman", Times, serif;

    color: white;

    height:25px;

    border-radius: 6px;

}

#wrapper form input[type="reset"]{

    background-color: grey;

    font-size:40px Georgia , "Times New Roman", Times, serif;

    color: white;
```

```
height:20px;  
border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
.logout{  
    color:white;  
    font-size:22px;  
}  
  
.logout:hover{  
    color:red;  
}  
  
</style></head><body >  
  
<div id="wrapper" >  
  
<div id="header">  
  
    <div id="top-nav">  
        <div id="banner-1">  
        </div><!--#banner-1-->  
  
        <div id="banner-2">
```

```
</div><!--banner-2-->

<div id="top-menu">
    <div class="nav">
        <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log out</label>
    </div>
<!--.nav-->
</div><!--#top-menu-->

</div><!--#top-nav-->

<div id="branding">
    <div class="site-title">
        <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
    </div><!--.site-title-->
    <div class="site-tagline">
        <h4><?php echo 'Meeting Room Reservation'; ?></h4>
    </div><!--.site-tagline-->
</div><!--#branding-->

<div id="access">
    <ul style="margin-left: -150px;">
        <li><a href="http://localhost/nad/user_main.php">Home</a></li>
        <li><a href="http://localhost/nad/about.php">About Us</a></li>
            <li><a href="http://localhost/nad/services.php">Our Services</a></li>
            <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
        <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
    </ul>
</div>
```

```
<li><a href="http://localhost/nad/faq.php">FAQs</a></li>

</ul>

</div><!--#access-->

</div><!--#header-->

<h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">List Of
Booking</h3>

<h5>*Please Click Order No to view details of Booking</h5>

<?php

include('connect_to_mysql.php');

$admin_list=";

$sql=mysql_query("SELECT * FROM room_reg as a inner join utilities as b on a.order_no = b.order_no
inner join refreshment as c on a.order_no = c.order_no inner join payment as d on a.order_no =
d.order_no left outer join customer_details as e on a.user_id = e.id where d.paid = 'YES' and
a.user_id='".$id."');

$productcount=mysql_num_rows($sql);//count the out put amount

if($productcount>0){

    while($rows=mysql_fetch_array($sql)){

        $order_no=$rows['order_no'];

        $comp_name=$rows['comp_name'];

        $email=$rows['email'];

        $firstname=$rows['first_name'];

        $lastname=$rows['last_name'];

        $phone_no=$rows['phone_no'];

        $date_event=strftime('%d/%b/%Y',strtotime($rows['date_event']));

        $admin_list.="

            <tr><td><a
```

```
href='view_booking.php?id=".$order_no."'>$order_no</a></td><td>$comp_name</td><td>$email</td><td>$firstname</td><td>$lastname</td><td>$phone_no</td><td>$date_event</td></tr>";  
}  
}  
else{  
$admin_list='You have no booking list yet .';  
}  
?  
<div>  
<?php  
if(isset($_POST['name'])){  
$name=$_POST['name'];  
$admin_list="";  
if(!empty($name)){  
$connect=@mysql_connect('localhost','root','');  
if($connect==false){  
die('Error with Connect!');  
}  
$db=@mysql_select_db('mbsb');  
if($db==false){  
die('Error with Connect DataBase!');  
}  
$query="SELECT * FROM room_reg as a inner join utilities as b  
on a.order_no = b.order_no inner join refreshment as c on a.order_no = c.order_no inner join payment as  
d on a.order_no = d.order_no left outer join customer_details as e on a.user_id = e.id where `name` like  
'%" .mysql_real_escape_string($name). "%' or `comp_name` like  
'%" .mysql_real_escape_string($name). "%' ";  
$result=mysql_query($query);
```

```

while($rows=mysql_fetch_assoc($result)){
    $order_no1=$rows['order_no'];
    $comp_name1=$rows['comp_name'];
    $email1=$rows['email'];
    $firstname1=$rows['first_name'];
    $lastname1=$rows['last_name'];
    $phone_no1=$rows['phone_no'];

$date_event1=strftime('%d/%b/%Y',strtotime($rows['date_event']));
$admin_list.= "
<tr><td><a href='view_booking.php?id=".$order_no1.">$order_no1</a></td><td>$comp_name1</td><td>$email1</td><td>$firstname1</td><td>$lastname1</td><td>$phone_no1</td><td>$date_event1</td></tr>";
}

}else{
$sql=mysql_query("SELECT * FROM room_reg as a
inner join utilities as b on a.order_no = b.order_no
inner join refreshment as c on a.order_no = c.order_no
inner join payment as d on a.order_no = d.order_no
left outer join customer_details as e on a.user_id = e.id
where d.paid = 'YES' and a.user_id='".$id."'");
$productcount=mysql_num_rows($sql);//count the output amount
if($productcount>0){
while($rows=mysql_fetch_array($sql)){
$order_no=$rows['order_no'];
$comp_name=$rows['comp_name'];
$email=$rows['email'];
$firstname=$rows['first_name'];
}
}
}

```

```
$lastname=$rows['last_name'];

$phone_no=$rows['phone_no'];

$date_event=strftime('%d/%b/%Y',strtotime($rows['date_event']));

$admin_list.="  
    <tr><td><a href='view_booking.php?id=".$order_no.">$order_no</a></td><td>$comp_name</td><td>$email</td><td>$firstname</td><td>$lastname</td><td>$phone_no</td><td>$date_event</td></tr>";

}

}else{

$admin_list='You have no booking list yet .';

}

}

}

?>



|           |              |       |            |           |           |            |
|-----------|--------------|-------|------------|-----------|-----------|------------|
| Order No. | Company Name | Email | First Name | Last Name | Phone No. | Date Event |
|-----------|--------------|-------|------------|-----------|-----------|------------|


```

```
<?php echo $admin_list; ?>

</table> <br><br>

<br><br><br><br><br>      </div></div>

</div><!--#wrapper-->

<?php include("template_footer2.php");?>

<?php include("template_footer.php");?>

</body></html>
```

View_booking.php

```
<?php

//Error Reporting

error_reporting(E_ALL);

ini_set('display_errors','1');

?>

<div style="color:white; width:69%; font:16px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46; margin-left:15.5%;">

<?php

require'connect_to_mysql.php';

require'users/core.php';

if(login()){

    $username=getuserfield('first_name');

    $date=date('l | d - M - Y');
```

```
$id=getuserfield('id');

$email=getuserfield('email');

echo 'Welcome '.$username.' Today : '.$date.'';

}else{

header('location:http://localhost/nad/index.php');

}

?>

</div>

<?php

if(isset($_GET['id'])){

include('connect_to_mysql.php');

$id=preg_replace('#[^0-9]#i','',$_GET['id']); //just can put number instead id no more

$sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");

$sql_utility=mysql_query("select * from `utilities` where `order_no`='".$id."' limit 1");

$sql_refreshment=mysql_query("select      *      from      `refreshment`      where
`order_no`='".$id."' limit 1");

$count=mysql_num_rows($sql_id);

$count_utility=mysql_num_rows($sql_utility);

$count_refreshment=mysql_num_rows($sql_refreshment);

if($count>0){

//get all product details

while($rows=mysql_fetch_array($sql_id)){

$ref_number=$rows['order_no'];

$name=$rows['name'];


```

```
$ic=$rows['ic'];

$date=$rows['date_event'];

$room_price=$rows['room_price'];

$room_type=$rows['room_type'];

$pax=$rows['pax'];

$utility_price=$rows['utilities_price'];

}

}else{

echo'That order doesn\'t exist .';

exit();

}

if($count_utility>0){

//get all product details

while($rows_utility=mysql_fetch_array($sql_utility)){

$projector=$rows_utility['projector'];

$whiteboard=$rows_utility['whiteboard'];

$pen_pencil=$rows_utility['pen_pencil'];

$paper=$rows_utility['paper'];

$printer=$rows_utility['printer'];

$mic=$rows_utility['mic'];

$speaker=$rows_utility['speaker'];

}

}

}
```

```
if($count_refreshment>0){

    //get all product details

    while($rows_refreshment=mysql_fetch_array($sql_refreshment)){

        $breakfast1=$rows_refreshment['breakfast1'];

        $breakfast2=$rows_refreshment['breakfast2'];

        $hitea1=$rows_refreshment['hitea1'];

        $hitea2=$rows_refreshment['hitea2'];

        $lunch1=$rows_refreshment['lunch1'];

        $lunch2=$rows_refreshment['lunch2'];

        $total_refreshment=$rows_refreshment['total_refreshment'];

    }

}

$total=($pax*$total_refreshment)+($room_price)+($utility_price);

}

?>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<head>

<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

<title>View Booking</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />

<link href="style.css" rel="stylesheet" type="text/css" media="screen" />

<link rel="stylesheet" type="text/css" href="engine0/style.css" />
```

```
<script type="text/javascript" src="engine0/jquery.js"></script>

<style type="text/css">

#wrapper form{

    margin-left: 70px;

    font:18px Georgia , "Times New Roman", Times, serif;

}

#wrapper form input[type="checkbox"]{

    border:2px solid darkblue;

    border-radius:8px;

    height:20px;

}

#wrapper form input[type="submit"]{

    background-color: grey;

    font-size:40px Georgia , "Times New Roman", Times, serif;

    color: white;

    height:25px;

    border-radius: 6px;

}

#wrapper form input[type="reset"]{

    background-color: grey;

    font-size:40px Georgia , "Times New Roman", Times, serif;

    color: white;

    height:20px;
```

```
border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
.logout{  
    color:white;  
    font-size:22px;  
}  
  
.logout:hover{  
    color:red;  
}  
  
.pay{  
    margin-left:242px;  
    padding-right: 15px;  
    padding-left: 15px;  
    padding-top: 4px;  
    padding-bottom: 4px;
```

```
background-color:darkgray;  
color:white;  
border-radius:4px;  
  
}  
.pay:hover{  
background-color:aqua;  
}  
.print{  
margin-left:203px;  
padding-right: 15px;  
padding-left: 15px;  
padding-top: 4px;  
padding-bottom: 4px;  
background-color:darkgray;  
color:white;  
border-radius:4px;  
}  
.print:hover{  
background-color:aqua;  
}  
</style></head><body >  
<div id="wrapper" >
```

```
<div id="header">

<div id="top-nav">

    <div id="banner-1">

        </div><!--#banner-1-->

        <div id="banner-2">

            </div><!--banner-2-->

        <div id="top-menu">

            <div class="nav">

                <a href="http://localhost/nad/users/logout_user.php" class="logout" >Log
out</label>            </div>

            <!--.nav-->

        </div><!--#top-menu-->

    </div><!--#top-nav-->

    <div id="branding">

        <div class="site-title">

            <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>

        </div><!--.site-title-->

        <div class="site-tagline">

            <h4><?php echo 'Meeting Room Reservation'; ?></h4>

        </div><!--.site-tagline-->

    </div><!--#branding-->

    <div id="access">

        <ul style="margin-left: -150px;">
```

```
<li><a href="http://localhost/nad/user_main.php">Home</a></li>

<li><a href="http://localhost/nad/about.php">About Us</a></li>

<li><a href="http://localhost/nad/services.php">Our Services</a></li>

<li><a href="http://localhost/nad/gallery.php">Gallery</a></li>

<li><a href="http://localhost/nad/contact.php">Contact Us</a></li>

<li><a href="http://localhost/nad/faq.php">FAQs</a></li>

</ul>

</div><!--#access-->

</div><!--#header-->

<h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">
Booking Details</h3>

<div>
<form action="details_booking.php" method="post"
style="margin-top:30px;">

<h4>Room Registration Details :</h4>

<label>Order No. :</label><label style="margin-left: 70px"><?php
if(isset($ref_number)){ echo $ref_number;}?></label><br><br>

<label>Name :</label><label style="margin-left: 103px"><?php if(isset($name)){ echo $name;}?></label><br /><br />

<label>IC :&nbsp;</label><label style="margin-left: 126px"><?php if(isset($ic)){ echo $ic;}?></label><br /><br />

<label style="padding-right: 107px;">Date :&nbsp;</label><label><?php if(isset($date)){ echo $date;}?></label><br /><br />

<label>Room Type :</label> <label style="margin-left: 55px"><?php if(isset($room_type)){ echo $room_type;}?></label>

</select><br /><br />
```

```

<label>Pax :</label><label style="margin-left:124px;"><?php if(isset($pax)){ echo $pax;}?></label><br /><br />

<h4>Utilities :</h4>

<label>Projector (RM80) :</label><input type="checkbox" name="projector" style="margin-left:146px;" <?php if(isset($projector)){if($projector=="yes"){echo "checked";}else{echo "";} ?></input><br /><br />

<label>Whiteboard (RM50):&ampnbsp</label><input type="checkbox" name="board" style="margin-left:126px" <?php if(isset($whiteboard)){if($whiteboard=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<label>Pen & Pencil (RM30):&ampnbsp</label><input type="checkbox" name="pen" style="margin-left:119px" <?php if(isset($pen_pencil)){if($pen_pencil=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<label>Paper (RM30) :&ampnbsp</label><input type="checkbox" name="paper" style="margin-left:169px" <?php if(isset($paper)){ if($paper=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<label>Printer (RM60) :</label><input type="checkbox" name="printer" style="margin-left:162px"<?php if(isset($printer)){ if($printer=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<label>Microphone (RM20):&ampnbsp</label><input type="checkbox" name="mic" style="margin-left:122px" <?php if(isset($mic)){if($mic=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<label>Speaker (RM30):</label><input type="checkbox" name="speaker" style="margin-left:159px" <?php if(isset($speaker)){if($speaker=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<h4>Refreshment :</h4>

<label>Nasi Lemak & Tea :</label><input type="checkbox" name="breakfast1" style="margin-left:141px" <?php if(isset($breakfast1)){if($breakfast1=="yes"){echo "checked";}else{echo "";} ?><br /><br />

<label>Toast With Tea:&ampnbsp</label><input type="checkbox"

```

```
name="breakfast2" style="margin-left:164px" <?php if(isset($breakfast2)){  
if($breakfast2=="yes"){echo "checked";}else{echo "";}?>/><br /><br />  
  
          <label>Nasi Kerabu & Orange Juice:&nbsp;</label><input  
type="checkbox" name="lunch1" style="margin-left:63px" <?php if(isset($lunch1)){  
if($lunch1=="yes"){echo "checked";}else{echo "";}?>/><br /><br />  
  
          <label>Nasi Tomato & Orange Juice :&nbsp;</label><input  
type="checkbox" name="lunch2" style="margin-left:56px" <?php if(isset($lunch2)){  
if($lunch2=="yes"){echo "checked";}else{echo "";}?>/><br /><br />  
  
          <label>Variety Kuih :</label><input type="checkbox"  
name="hitea1" style="margin-left:189px" <?php if(isset($hitea1)){ if($hitea1=="yes"){echo  
"checked";}else{echo "";}?>/><br /><br />  
  
          <label>Tea & Coffee:&nbsp;</label><input type="checkbox"  
name="hitea2" style="margin-left:190px" <?php if(isset($hitea2)){ if($hitea2=="yes"){echo  
"checked";}else{echo "";}?>/><br /><br />  
  
          <br>  
  
          <label>Total Price (RM) :</label><label style="margin-left:  
157px;"><?php if(isset($total)){ echo $total;}?></label>  
  
          <br /><br /><br /><br />  
  
          <input type="hidden" name="ref" value="<?php  
if(isset($ref_number)){ echo $ref_number;} ?>" />  
  
          <a href="viewreg_user.php" class="pay">Back</a>  
  
          <a href="form.php?id=<?php if(isset($ref_number)){ echo  
$ref_number;} ?>" class="print">Print</a> <br>  
  
          </form> </div> </div></div><!--#wrapper-->  
  
<?php include("template_footer2.php");?>  
  
<?php include("template_footer.php");?>  
  
</body></html>
```

ADMIN SITES

Admin_login.php

```
<?php
session_start();
if(isset($_SESSION['manager'])){
    header('location:index.php');
    exit();
}
?>
<?php
if(isset($_POST['username']) && isset($_POST['password'])){
    $manager=preg_replace('#[A-Za-z0-9]#i',"$_POST['username']");
    $password=preg_replace('#[A-Za-z0-9]#i',"$_POST['password']");
    include('../connect_to_mysql.php');
    $sql=mysql_query("select id from admin where
name='".mysql_real_escape_string($manager)."' and
password='".mysql_real_escape_string($password)." limit 1");
    $existcount=mysql_num_rows($sql);
    if($existcount==1){
        while($row=mysql_fetch_array($sql)){
            $id=$row['id'];
        }
        $_SESSION['id']=$id;
        $_SESSION['manager']=$manager;
        $_SESSION['password']=$password;
        header('location:index.php');
        exit();
    }else{
        $out='That information is incorrect, try again please!';
    }
}
```

```
    }
}

?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title> Admin Area</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="../style.css" rel="stylesheet" type="text/css" media="screen" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="../engine0/style.css" />
    <script type="text/javascript" src="engine0/jquery.js"></script>
<script type="text/javascript">
var horizontal_offset="9px" //horizontal offset of hint box from anchor link

var vertical_offset="0" //horizontal offset of hint box from anchor link. No need to change.
var ie=document.all
var ns6=document.getElementById&&!document.all

function getposOffset(what, offsettype){
var totaloffset=(offsettype=="left")? what.offsetLeft : what.offsetTop;
var parentEl=what.offsetParent;
while (parentEl!=null){
totaloffset=(offsettype=="left")?           totaloffset+parentEl.offsetLeft
: totaloffset+parentEl.offsetTop;
parentEl=parentEl.offsetParent;
}
return totaloffset;
}
function iecompattest(){
return (document.compatMode      && document.compatMode!="BackCompat")?
```

```
document.documentElement : document.body
}

function clearbrowseredge(obj, whichedge){
var      edgeoffset=(whichedge=="rightedge")?      parseInt(horizontal_offset)*-1      :
parseInt(vertical_offset)*-1
if (whichedge=="rightedge"){
var windowedge=ie && !window.opera? iecompattest().scrollLeft+iecompattest().clientWidth-
30 : window.pageXOffset+window.innerWidth-40
dropmenuobj.contentmeasure=dropmenuobj.offsetWidth
if (windowedge-dropmenuobj.x < dropmenuobj.contentmeasure)
edgeoffset=dropmenuobj.contentmeasure+obj.offsetWidth+parseInt(horizontal_offset)
}
else{
var      windowedge=ie      &&      !window.opera?
iecompattest().scrollTop+iecompattest().clientHeight-15      :
window.pageYOffset+window.innerHeight-18
dropmenuobj.contentmeasure=dropmenuobj.offsetHeight
if (windowedge-dropmenuobj.y < dropmenuobj.contentmeasure)
edgeoffset=dropmenuobj.contentmeasure-obj.offsetHeight
}
return edgeoffset
}

function showhint(menucontents, obj, e, tipwidth){
if ((ie||ns6) && document.getElementById("hintbox")){
dropmenuobj=document.getElementById("hintbox")
dropmenuobj.innerHTML=menucontents
dropmenuobj.style.left=dropmenuobj.style.top=-500
if (tipwidth!=""){
dropmenuobj.widthobj=dropmenuobj.style
dropmenuobj.widthobj.width=tipwidth
}
dropmenuobj.x=getposOffset(obj, "left")
}
```

```
dropmenuobj.y=getposOffset(obj, "top")
dropmenuobj.style.left=dropmenuobj.x-clearbrowseredge(obj,
"rightedge")+obj.offsetWidth+"px"
dropmenuobj.style.top=dropmenuobj.y-clearbrowseredge(obj, "bottomedge")+"px"
dropmenuobj.style.visibility="visible"
obj.onmouseout=hidetip
}

}

function hidetip(e){
dropmenuobj.style.visibility="hidden"
dropmenuobj.style.left="-500px"
}

function createhintbox(){
var divblock=document.createElement("div")
divblock.setAttribute("id", "hintbox")
document.body.appendChild(divblock)
}

if (window.addEventListener)
window.addEventListener("load", createhintbox, false)
else if (window.attachEvent)
window.attachEvent("onload", createhintbox)
else if (document.getElementById)
window.onload=createhintbox

</script></head><body>
<div id="wrapper" >
    <div id="header">
        <div id="top-nav">
            <div id="banner-1">
                </div><!--#banner-1-->
            <div id="banner-2">
```

```
</div><!--banner-2-->
<div id="top-menu">
    <div class="nav">
        </div>
        <!--.nav-->
    </div><!--#top-menu-->
</div><!--#top-nav-->

<div id="branding">
    <div class="site-title">
        <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
    </div><!--.site-title-->
    <div class="site-tagline">
        <h4><?php echo 'Meeting Room Reservation'; ?></h4>
    </div><!--.site-tagline-->
</div><!--#branding-->
<div id="access">
    <ul>
        <li><a href="http://localhost/nad/user_main.php">Home</a></li>
        <li><a href="http://localhost/nad/about.php">About Us</a></li>
            <li><a href="http://localhost/nad/services.php">Our Services</a></li>
                <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
                <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
                <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
            </ul>
    </div><!--#access-->

</div><!--#header-->

<div class="main">
    <main role="main">
        <div class="center">
```

```
<div class="login-admin">
<h2>Please LogIn To Manage the System</h2>
<form id="form1" name="form1" method="post" action="admin_login.php" style="text-align:center;">
Username:<br /><br />
<input type="text" class="test" name="username" id="username" maxlength="30" /><a href="#" class="hintanchor" onMouseover="showhint('Please choose a username. Should consist of Admin users.', this, event, '150px')">[?]</a>
<br /><br />
Password:<br /><br />
<input type="password" class="test" name="password" id="password" maxlength="30" /><a href="#" class="hintanchor" onMouseover="showhint('Enter the desired password.', this, event, '200px')">[?]</a>
<br /><p style="color:#C00; font:12px Georgia, 'Times New Roman', Times, serif;text-align:center;
margin-top: 20px;">(All fields are required*)</p>
<input type="submit" name="button" id="button" value="Log In!" />
</form>
</div><br /><br />
<div style="margin-left:34%;color:red;margin-bottom: 20px;">
<?php if(isset($out)){echo $out;} ?>
</div>
</div>
</main>
</div>
</div>
<?php include("../template_footer2.php");?>
<?php include("../template_footer.php");?>
</body></html>
```

Index.php

```
<?php
session_start();
if(!isset($_SESSION['manager'])){
    header('location:admin_login.php');
    exit();
}
//Be sure to check that this manager SESSION value is in fact in the database
$managerID=preg_replace('#[^0-9]#i',"$_SESSION['id']");
$manager=preg_replace('#[^A-Za-z0-9]#i',"$_SESSION['manager']");
$password=preg_replace('#[^A-Za-z0-9]#i',"$_SESSION['password']");
include('../connect_to_mysql.php');
$sql=mysql_query("select * from admin where
id='".mysql_real_escape_string($managerID)."' and
name='".mysql_real_escape_string($manager)."' and
password='".mysql_real_escape_string($password)."' limit 1");
$existcount=mysql_num_rows($sql);
if($existcount==0){
    echo 'Your login session data is not on record in database ! Please<a style="text-decoration:none;color:blue;" href="http://localhost/nad/admin/admin_login.php"> Login</a>
again .';
    exit();
}
?>
<!-----Check Session----->
<div style="color:white; width:100%; font:12px Georgia, 'Times New Roman', Times, serif;
background-color:#181E46;">
<?php
ob_start();
$current_file=$_SERVER['SCRIPT_NAME'];
function loggedin(){
    if(isset($_SESSION['manager'])&& !empty($_SESSION['manager'])){
        return true;
    }
}
```

```
    }else{
        return false;
    }
}

$date=date('l | d - M - Y');
if(loggedin()){
    'Welcome to store admin '.$manager.' Today is :'.$date.' You can <a
style="color:#09f; text-decoration: none;" href="admin_logout.php">Log Out</a> here';
}
?>
</div>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title> Admin Area</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="../style.css" rel="stylesheet" type="text/css" media="screen" />
<link href="style.css" rel="stylesheet" type="text/css" media="screen" />
<style type="text/css">
.logout{
    color:white;
    font-size:22px;
}
.logout:hover{
    color:red;
}

</style>
</head>
```

```
<body>
<div class="page">
<div id="wrapper" >

    <div id="header">

        <div id="top-nav">
            <div id="banner-1">

                </div><!--#banner-1-->
            <div id="banner-2">

                </div><!--banner-2-->
            <div id="top-menu">
                <div class="nav">

                    <a href="admin_logout.php" class="logout" >Log out</label>

                </div>
                <!--.nav-->
            </div><!--#top-menu-->
        </div><!--#top-nav-->

        <div id="branding">
            <div class="site-title">
                <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
            </div><!--.site-title-->
            <div class="site-tagline">
                <h4><?php echo 'Meeting Room Reservation'; ?></h4>
            </div><!--.site-tagline-->
        </div><!--#branding-->

        <div id="access">
            <ul style="margin-left: -150px;">
```

```
<li><a href="http://localhost/nad/admin/index.php">Home</a></li>
<li><a href="http://localhost/nad/about.php">About Us</a></li>
<li><a href="http://localhost/nad/services.php">Our
Services</a></li>
<li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
<li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
<li><a href="http://localhost/nad/faq.php">FAQs</a></li>
</ul>
</div><!--#access-->

</div><!--#header-->

<div class="main">
<main role="main">
<div class="center">
<div class="admin">
<h3>Hello Admin, what would you like to do today?</h3>
<h4> <a href="viewreg_admin.php">View Room Booking</a></h4><br>
<h4> <a href="edit_room.php">Edit Room</a><h4>
<h4> <a href="edit_refreshment.php">Edit Refreshment</a><h4><br /><br />
</div>
</div>
</main>
</div>
</div>
<?php include("../template_footer2.php");?>
<?php include("../template_footer.php");?>
</body></html>
```

Viewreg_admin.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<head>

<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

<title>View Booking</title>

<meta name="viewport" content="width=device-width,initial-scale=1" />

<link href="../style.css" rel="stylesheet" type="text/css" media="screen" />

<link rel="stylesheet" type="text/css" href="engine0/style.css" />

<script type="text/javascript" src="engine0/jquery.js"></script>

<style type="text/css">

#wrapper form{

    margin-left: 70px;

    font:18px Georgia , "Times New Roman", Times, serif;

}

#wrapper form input[type="checkbox"]{

    border:2px solid darkblue;

    border-radius:8px;

    height:20px;

}

#wrapper form input[type="submit"]{

    background-color: grey;

}
```

```
font-size:40px Georgia , "Times New Roman", Times, serif;  
color: white;  
height:25px;  
border-radius: 6px;  
}  
  
#wrapper form input[type="reset"]{  
background-color: grey;  
font-size:40px Georgia , "Times New Roman", Times, serif;  
color: white;  
height:20px;  
border-radius: 6px;  
}  
  
#wrapper form input[type="submit"]:hover {  
cursor:pointer;  
background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
cursor:pointer;  
background-color:lightblue;  
}  
  
.logout{  
color:white;  
font-size:22px;
```

```
}

.logout:hover{

    color:red;

}

</style></head><body >

<div id="wrapper" >

<div id="header">

<div id="top-nav">

    <div id="banner-1">

        </div><!--#banner-1-->

        <div id="banner-2">

            </div><!--banner-2-->

        <div id="top-menu">

            <div class="nav">

                <a href="admin_logout.php" class="logout" >Log out</label>

            </div>

            <!--.nav-->

        </div><!--#top-menu-->

    </div><!--#top-nav-->

<div id="branding">
```

```
<div class="site-title">

    <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>

</div><!--.sie-title-->

<div class="site-tagline">

    <h4><?php echo 'Meeting Room Reservation'; ?></h4>

</div><!--.sie-tagline-->

</div><!--#branding-->

<div id="access">

    <ul style="margin-left: -150px;">

        <li><a href="http://localhost/nad/admin/index.php">Home</a></li>

        <li><a href="http://localhost/nad/about.php">About Us</a></li>

            <li><a href="http://localhost/nad/services.php">Our Services</a></li>

            <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>

            <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>

            <li><a href="http://localhost/nad/faq.php">FAQs</a></li>

    </ul>  </div><!--#access-->

</div><!--#header-->

<h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">List Of Booking</h3>

<h5>*Please Click Order No to view details of Booking</h5>

<?php

include('../connect_to_mysql.php');
```

```
$admin_list=";

$sql=mysql_query("SELECT * FROM room_reg as a inner join utilities as b on a.order_no = b.order_no inner join refreshment as c on a.order_no = c.order_no inner join payment as d on a.order_no = d.order_no left outer join customer_details as e on a.user_id = e.id where d.paid = 'YES'");

$productcount=mysql_num_rows($sql);//count the out put amount

if($productcount>0){

    while($rows=mysql_fetch_array($sql)){

        $order_no=$rows['order_no'];

        $comp_name=$rows['comp_name'];

        $email=$rows['email'];

        $firstname=$rows['first_name'];

        $lastname=$rows['last_name'];

        $phone_no=$rows['phone_no'];

        $date_event=strftime('%d/%b/%Y',strtotime($rows['date_event']));

        $admin_list.="

            <tr><td><a href='details_booking.php?id=".$order_no.">$order_no</a></td><td>$comp_name</td><td>$email</td><td>$firstname</td><td>$lastname</td><td>$phone_no</td><td>$date_event</td></tr>";

    }

}else{

    $admin_list='You have no users listed yet .';

}

?><div>    <div style="text-align:center;font-size:22px;"><form action="viewreg_admin.php" method="post" > <label style=" margin-right: 7px; font-size: 15px;">First Name/Company
```

```
Name</label><input type="text" name="name" placeholder="Key in First Name/Company  
Name" style="width:250px;height:25px;padding:5px;border-radius:6px;border:2px solid blue;" />  
  
        <input type="submit" value="Search" style="width:100px;margin-left:10px;margin-top:20px;height:30px;" /></form>  
  
</div> <br /><br /><br />  
  
<?php  
  
    if(isset($_POST['name'])){  
  
        $name=$_POST['name'];  
  
        $admin_list="";  
  
        if(!empty($name)){  
  
            $connect=@mysql_connect('localhost','root','');  
  
            if($connect==false){  
  
                die('Error with Connect!');  
  
            }  
  
            $db=@mysql_select_db('mbsb');  
  
            if($db==false){  
  
                die('Error with Connect DataBase!');  
  
            }  
  
            $query="SELECT * FROM room_reg as a inner join utilities  
as b on a.order_no = b.order_no inner join refreshment as c on a.order_no = c.order_no inner  
join payment as d on a.order_no = d.order_no left outer join customer_details as e on a.user_id  
= e.id where `name` like '%".mysql_real_escape_string($name).%"' or `comp_name` like  
'%" .mysql_real_escape_string($name).%"';  
  
            $result=mysql_query($query);  
  
            while($rows=mysql_fetch_assoc($result)){
```

```

$order_no1=$rows['order_no'];

$comp_name1=$rows['comp_name'];

$email1=$rows['email'];

$firstname1=$rows['first_name'];

$lastname1=$rows['last_name'];

$phone_no1=$rows['phone_no'];

$date_event1=strftime("%d/%b/%Y",strtotime($rows['date_event']));

$admin_list.= "

<tr><td><a href='view_booking.php?id=".$order_no1.">$order_no1</a></td><td>$comp_name1</td><td>$email1</td><td>$firstname1</td><td>$lastname1</td><td>$phone_no1</td><td>$date_event1</td></tr>";

}

}else{

$sql=mysql_query("SELECT * FROM room_reg as a inner join utilities as b on a.order_no = b.order_no inner join refreshment as c on a.order_no = c.order_no inner join payment as d on a.order_no = d.order_no left outer join customer_details as e on a.user_id = e.id where d.paid = 'YES'");

$productcount=mysql_num_rows($sql);//count the out put amount

if($productcount>0){

while($rows=mysql_fetch_array($sql)){

$order_no=$rows['order_no'];

$comp_name=$rows['comp_name'];

```

```

        $email=$rows['email'];

        $firstname=$rows['first_name'];

        $lastname=$rows['last_name'];

        $phone_no=$rows['phone_no'];

$date_event=strftime('%d/%b/%Y',strtotime($rows['date_event']));

$admin_list.="

<tr><td><a style='text-decoration:underline;color:red'

href='view_booking.php?id=".$order_no.">$order_no</a></td><td>$comp_name</td><td>$em

ail</td><td>$firstname</td><td>$lastname</td><td>$phone_no</td><td>$date_event</td></tr>

";

}

}else{

$admin_list='You have no booking list yet

!';

}

}

?>

<table style="margin-left: 14px;margin-right: 27px;margin-top: -24px;" border="1"

cellpadding="15" cellspacing="1" style="color: #0000;" >

<tr style="background-color:#04A2C6; color: white; font-weight: bold;">

<td>Order No.</td>

<td>Company Name</td>

<td>Email</td>

```

```
<td>First Name</td>

<td>Last Name </td>

<td>Phone No.</td>

<td>Date Event </td>

</tr>

<?php echo $admin_list; ?>

</table>           <br>

                     <br>

</div>

</div>

</div><!--#wrapper-->

<?php include("../template_footer2.php");?>

<?php include("../template_footer.php");?>

</body></html>
```

Details_booking.php

```
<?php
//Error Reporting
error_reporting(E_ALL);
ini_set('display_errors','1');
?>
<?php
if(isset($_GET['id'])){
    include('../connect_to_mysql.php');
    $id=preg_replace('#[^0-9]#i','',$_GET['id']); //just can put number instead id no more
    $sql_id=mysql_query("select * from `room_reg` where `order_no`='".$id."' limit 1");
    $sql_utility=mysql_query("select * from `utilities` where `order_no`='".$id."' limit 1");
    $sql_refreshment=mysql_query("select      *      from      `refreshment`      where
`order_no`='".$id."' limit 1");
    $count=mysql_num_rows($sql_id);
    $count_utility=mysql_num_rows($sql_utility);
    $count_refreshment=mysql_num_rows($sql_refreshment);
    if($count>0){
        //get all product details
        while($rows=mysql_fetch_array($sql_id)){
            $ref_number=$rows['order_no'];
            $name=$rows['name'];
            $ic=$rows['ic'];
            $date=$rows['date_event'];
            $room_price=$rows['room_price'];
            $room_type=$rows['room_type'];
            $pax=$rows['pax'];
            $utility_price=$rows['utilities_price'];
        }
    }else{
        echo'That order doesn\'t exist .';
        exit();
    }
}
```

```
if($count_utility>0){
    //get all product details
    while($rows_utility=mysql_fetch_array($sql_utility)){
        $projector=$rows_utility['projector'];
        $whiteboard=$rows_utility['whiteboard'];
        $pen_pencil=$rows_utility['pen_pencil'];
        $paper=$rows_utility['paper'];
        $printer=$rows_utility['printer'];
        $mic=$rows_utility['mic'];
        $speaker=$rows_utility['speaker'];
    }
}

if($count_refreshment>0){
    //get all product details
    while($rows_refreshment=mysql_fetch_array($sql_refreshment)){
        $breakfast1=$rows_refreshment['breakfast1'];
        $breakfast2=$rows_refreshment['breakfast2'];
        $hitea1=$rows_refreshment['hitea1'];
        $hitea2=$rows_refreshment['hitea2'];
        $lunch1=$rows_refreshment['lunch1'];
        $lunch2=$rows_refreshment['lunch2'];
        $total_refreshment=$rows_refreshment['total_refreshment'];
    }
}
$total=($pax*$total_refreshment)+($room_price)+($utility_price);
}

?>

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
```

```
<title>View Booking</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="../style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
    <script type="text/javascript" src="engine0/jquery.js"></script>
    <style type="text/css">
#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;
}
#wrapper form input[type="checkbox"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}
#wrapper form input[type="submit"]){
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:25px;
    border-radius: 6px;
}
#wrapper form input[type="reset"]{
    background-color: grey;
    font-size:40px Georgia , "Times New Roman", Times, serif;
    color: white;
    height:20px;
    border-radius: 6px;
}
#Wrapper form input[type="submit"]:hover {
    cursor:pointer;
    background-color:lightblue;
}
```

```
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
.logout{  
    color:white;  
    font-size:22px;  
}  
.logout:hover{  
    color:red;  
}  
.pay{  
    margin-left:302px;  
    padding-right: 15px;  
    padding-left: 15px;  
    padding-top: 4px;  
    padding-bottom: 4px;  
    background-color:darkgray;  
    color:white;  
    border-radius:4px;  
}  
.pay:hover{  
    background-color:aqua;  
}  
</style></head>  
<body >  
    <div id="wrapper" >  
        <div id="header">  
            <div id="top-nav">  
                <div id="banner-1">  
                </div><!--#banner-1-->  
                <div id="banner-2">  
                </div><!--banner-2-->  
                <div id="top-menu">
```

```
<div class="nav">
<a href="admin_logout.php" class="logout" >Log out</label>

</div>
<!--.nav-->
</div><!--#top-menu-->
</div><!--#top-nav-->

<div id="branding">
<div class="site-title">
    <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
</div><!--.site-title-->
<div class="site-tagline">
    <h4><?php echo 'Meeting Room Reservation'; ?></h4>
</div><!--.site-tagline-->
</div><!--#branding-->

<div id="access">
<ul style="margin-left: -150px;">
    <li><a href="http://localhost/nad/admin/index.php">Home</a></li>
    <li><a href="http://localhost/nad/about.php">About Us</a></li>
        <li><a href="http://localhost/nad/services.php">Our Services</a></li>
            <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
            <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
            <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
        </ul>
    </div><!--#access-->

</div><!--#header-->

<h3 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">List Of Booking</h3>
<div>
```

```

<form action="details_booking.php" method="post" style="margin-top:30px;">
    <h4>Room Registration Details :</h4>

    <label>Order No. :</label><label style="margin-left: 69px"><?php if(isset($ref_number)){ echo $ref_number;}?></label><br><br>
        <label>Name :</label><label style="margin-left: 103px"><?php if(isset($name)){ echo $name;}?></label><br /><br />
        <label>IC :&nbsp;</label><label style="margin-left: 126px;"><?php if(isset($ic)){ echo $ic;}?></label><br /><br/>
            <label style="padding-right: 107px;">Date :&nbsp;</label><label><?php if(isset($date)){ echo $date;}?></label><br /><br/>
            <label>Room Type :</label> <label style="margin-left: 55px;"><?php if(isset($room_type)){ echo $room_type;}?></label>

            </select><br /><br />
            <label>Pax :</label><label style="margin-left: 124px;"><?php if(isset($pax)){ echo $pax;}?></label><br /><br />

    <h4>Utilities :</h4>

    <label>Projector (RM80) :</label><input type="checkbox" name="projector" style="margin-left:146px;" ><?php if(isset($projector)){if($projector=="yes"){echo "checked";}else{echo "";} }?></input><br /><br />
        <label>Whiteboard (RM50):&nbsp;</label><input type="checkbox" name="board" style="margin-left:126px" ><?php if(isset($whiteboard)){if($whiteboard=="yes"){echo "checked";}else{echo "";} }?></input><br /><br />
        <label>Pen & Pencil (RM30):&nbsp;</label><input type="checkbox" name="pen" style="margin-left:119px" ><?php if(isset($pen_pencil)){if($pen_pencil=="yes"){echo "checked";}else{echo "";} }?></input><br /><br />
        <label>Paper (RM30) :&nbsp;</label><input type="checkbox" name="paper" style="margin-left:169px" ><?php if(isset($paper)){ if($paper=="yes"){echo "checked";}else{echo "";} }?></input><br /><br />

```

```

<label>Printer (RM60) :</label><input type="checkbox"
name="printer" style="margin-left:162px"<?php if(isset($printer)){ if($printer=="yes"){echo
"checked";}else{echo "";} }?>/><br /><br />
<label>Microphone (RM20):&nbsp;</label><input
type="checkbox" name="mic" style="margin-left:122px" <?php if(isset($mic)){
if($mic=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<label>Speaker (RM30):</label><input type="checkbox"
name="speaker" style="margin-left:159px" <?php if(isset($speaker)){
if($speaker=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />

<h4>Refreshment :</h4>

<label>Nasi Lemak & Tea :</label><input type="checkbox"
name="breakfast1" style="margin-left:141px" <?php if(isset($breakfast1)){
if($breakfast1=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<label>Toast With Tea:&nbsp;</label><input type="checkbox"
name="breakfast2" style="margin-left:164px" <?php if(isset($breakfast2)){
if($breakfast2=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<label>Nasi Kerabu & Orange Juice:&nbsp;</label><input
type="checkbox" name="lunch1" style="margin-left:63px" <?php if(isset($lunch1)){
if($lunch1=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<label>Nasi Tomato & Orange Juice :&nbsp;</label><input
type="checkbox" name="lunch2" style="margin-left:56px" <?php if(isset($lunch2)){
if($lunch2=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<label>Variety Kuih :</label><input type="checkbox"
name="hitea1" style="margin-left:189px" <?php if(isset($hitea1)){
if($hitea1=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<label>Tea & Coffee:&nbsp;</label><input type="checkbox"
name="hitea2" style="margin-left:190px" <?php if(isset($hitea2)){
if($hitea2=="yes"){echo "checked";}else{echo "";} }?>/><br /><br />
<br>
<label>Total Price (RM) :</label><label style="margin-left:
157px;"><?php if(isset($total)){ echo $total;}?></label>
<br /><br /><br /><br />
```

```
<input type="hidden" name="ref" value="<?php  
if(isset($ref_number)){ echo $ref_number;} ?>" />  
    <a href="viewreg_admin.php" class="pay">Back</a>  
    <br>  
    </form>  
  </div>  
  </div>  
</div><!--#wrapper-->  
<?php include("../template_footer2.php");?>  
<?php include("../template_footer.php");?>  
</body></html>
```

Edit_room.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"  
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">  
<html xmlns="http://www.w3.org/1999/xhtml">  
<head>  
  <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />  
  <title>Edit Room</title>  
  <meta name="viewport" content="width=device-width,initial-scale=1" />  
  <link href="../style.css" rel="stylesheet" type="text/css" media="screen" />  
  <link rel="stylesheet" type="text/css" href="engine0/style.css" />  
    <script type="text/javascript" src="engine0/jquery.js"></script>  
    <style type="text/css">  
  
#wrapper form{
```

```
margin-left: 70px;  
font:18px Georgia , "Times New Roman", Times, serif;  
  
}  
  
#wrapper form input[type="checkbox"]{  
    border:2px solid darkblue;  
    border-radius:8px;  
    height:20px;  
}  
.logout{  
    color:white;  
    font-size:22px;  
}  
.logout:hover{  
    color:red;  
}  
  
#wrapper form input[type="submit"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:25px;  
    border-radius: 6px;  
}  
#wrapper form input[type="reset"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:20px;  
    border-radius: 6px;  
}  
}
```

```
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
  
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
}  
</style>  
</head>  
<body >  
    <div id="wrapper" >  
  
        <div id="header">  
  
            <div id="top-nav">  
                <div id="banner-1">  
  
                </div><!--#banner-1-->  
                <div id="banner-2">  
  
                </div><!--banner-2-->  
                <div id="top-menu">  
                    <div class="nav">  
  
                        <a href="admin_logout.php" class="logout" >Log out</label>  
  
                    </div>  
                    <!--.nav-->  
                </div><!--#top-menu-->  
            </div><!--#top-nav-->  
  
            <div id="branding">
```

```
<div class="site-title">
    <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
</div><!--.sie-title-->
<div class="site-tagline">
    <h4><?php echo 'Meeting Room Reservation'; ?></h4>
</div><!--.sie-tagline-->
</div><!--#branding-->

<div id="access">
    <ul style="margin-left: -150px;">
        <li><a href="http://localhost/nad/admin/index.php">Home</a></li>
        <li><a href="http://localhost/nad/about.php">About Us</a></li>
            <li><a href="http://localhost/nad/services.php">Our
Services</a></li>
                <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
                <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
                <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
            </ul>
        </div><!--#access-->

    </div>

<h2 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">Choose
Room Picture</h2>
    <br>
    <br>

    <form action="edit_room.php" method="post" enctype="multipart/form-
data">
        Room 1:
        <input type="file" name="con" id="fileToUpload1">
        <input type="submit" value="Upload Image" name="submit1">
        <br>
        <br>
```

Room 2:

```
<input type="file" name="meetingroom" id="fileToUpload2">
<input type="submit" value="Upload Image" name="submit2">
<br>
<br>
```

Room 3:

```
<input type="file" name="simple" id="fileToUpload3">
<input type="submit" value="Upload Image" name="submit3">
<br>
<br>
```

Room 4:

```
<input type="file" name="ushape" id="fileToUpload4">
<input type="submit" value="Upload Image" name="submit4">
<br><br><br>
</form>
```

```
<br>
```

```
<?php
    if(isset($_POST['submit1'])){
```

```
        move_uploaded_file($_FILES['con']['tmp_name'], "../images/upload/room/conference.jpg"
    );
        echo 'upload Conference Room done';
    }
```

```
    if(isset($_POST['submit2'])){
```

```
        move_uploaded_file($_FILES['meetingroom']['tmp_name'], "../images/upload/room/meetingroom.jpg");
        echo ' Upload Meeting Room done ';
    }
```

```
if(isset($_POST['submit3'])){  
  
move_uploaded_file($_FILES['simple']['tmp_name'], "../images/upload/room/simple.jpg");  
echo ' Upload Simple Room done ';  
}  
if(isset($_POST['submit4'])){  
  
move_uploaded_file($_FILES['ushape']['tmp_name'], "../images/upload/room/ushape.jpg"  
);  
echo ' Upload U-Shape Room done ';  
}  
  
?>  
</div>  
</div><!--#wrapper-->  
<?php include("../template_footer2.php");?>  
<?php include("../template_footer.php");?>  
</body></html>
```

Edit_refreshment.php

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />
<title>Edit Room</title>
<meta name="viewport" content="width=device-width,initial-scale=1" />
<link href="../style.css" rel="stylesheet" type="text/css" media="screen" />
<link rel="stylesheet" type="text/css" href="engine0/style.css" />
<script type="text/javascript" src="engine0/jquery.js"></script>
<style type="text/css">

#wrapper form{
    margin-left: 70px;
    font:18px Georgia , "Times New Roman", Times, serif;

}

#wrapper form input[type="checkbox"]{
    border:2px solid darkblue;
    border-radius:8px;
    height:20px;
}

.logout{
    color:white;
    font-size:22px;
}
.logout:hover{
    color:red;
}
```

```
}
```

```
#wrapper form input[type="submit"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:25px;  
    border-radius: 6px;  
}
```

```
#wrapper form input[type="reset"]{  
    background-color: grey;  
    font-size:40px Georgia , "Times New Roman", Times, serif;  
    color: white;  
    height:20px;  
    border-radius: 6px;  
}
```

```
#wrapper form input[type="submit"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}
```

```
#wrapper form input[type="reset"]:hover {  
    cursor:pointer;  
    background-color:lightblue;  
}  
</style>  
</head>  
<body >
```

```
    <div id="wrapper" >
```

```
<div id="header">

<div id="top-nav">
    <div id="banner-1">

    </div><!--#banner-1-->
    <div id="banner-2">

    </div><!--banner-2-->
    <div id="top-menu">
        <div class="nav">

            <a href="admin_logout.php" class="logout" >Log out</label>

        </div>
        <!--.nav-->
    </div><!--#top-menu-->
</div><!--#top-nav-->

<div id="branding">
    <div class="site-title">
        <h2><?php echo 'COPY ORI SDN BHD'; ?></h2>
    </div><!--.site-title-->
    <div class="site-tagline">
        <h4><?php echo 'Meeting Room Reservation'; ?></h4>
    </div><!--.site-tagline-->
</div><!--#branding-->

<div id="access">
    <ul style="margin-left: -150px;">
        <li><a href="http://localhost/nad/admin/index.php">Home</a></li>
        <li><a href="http://localhost/nad/about.php">About Us</a></li>
            <li><a href="http://localhost/nad/services.php">Our
```

```
Services</a></li>
        <li><a href="http://localhost/nad/gallery.php">Gallery</a></li>
        <li><a href="http://localhost/nad/contact.php">Contact Us</a></li>
        <li><a href="http://localhost/nad/faq.php">FAQs</a></li>
    </ul>
</div><!--#access-->

<h2 style="text-align:left;color:black;margin-left:70px ;font-family:Times New Roman">Choose Refreshment Menu</h2>

<br>

<form action="edit_refreshment.php" method="post"
enctype="multipart/form-data">
    Breakfast:
    <label>Food 1 :</label>

    <input style="padding-left: 147px;" type="file" name="breakfast1" id="fileToUpload5">
    <input type="submit" value="Upload Image" name="submit5">
    <br>
    <br>
    <label style="margin-left: 84px;">Food 2 :</label>

    <input style="padding-left: 147px;" type="file" name="breakfast2" id="fileToUpload6">
    <input type="submit" value="Upload Image" name="submit6">
    <br>
    <br>
    <br>
    Lunch:
    <label style="margin-left: 20px;">Food 1 :</label>

    <input style="padding-left: 155px;" type="file" name="lunch1" id="fileToUpload7">
    <input type="submit" value="Upload Image" name="submit7">
```

```
<br>
<br>
<label style="margin-left: 78px;">Food 2 :</label>

<input style="padding-left: 153px;" type="file" name="lunch2" id="fileToUpload8">
<input type="submit" value="Upload Image" name="submit8">
<br>
Hi-Tea:
<label style="margin-left: 20px;">Food 1 :</label>

<input style="padding-left: 150px;" type="file" name="hitea1" id="fileToUpload9">
<input type="submit" value="Upload Image" name="submit9">
<br>
<br>
<label style="margin-left: 84px;">Food 2 :</label>

<input style="padding-left: 148px;" type="file" name="hitea2" id="fileToUpload10">
<input type="submit" value="Upload Image" name="submit10">
<br>
<br><br><br>

</form>
<br>
<br>
<?php
if(isset($_POST['submit5'])){

    move_uploaded_file($_FILES['breakfast1']['tmp_name'], "../images/upload/breakfast/breakfast1.jpg");
    echo 'upload Breakfast 1 done';
}

if(isset($_POST['submit6'])){

}
```

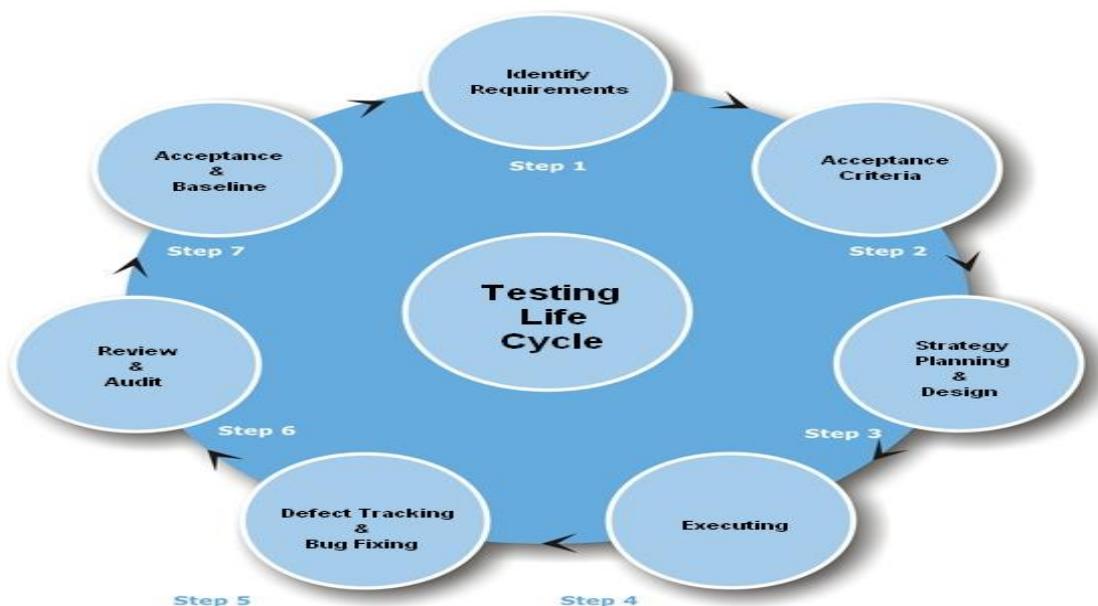
```
move_uploaded_file($_FILES['breakfast2']['tmp_name'], "../images/upload/breakfast/breakfast2.jpg");
echo ' Upload Breakfast 2 done ';
}

if(isset($_POST['submit7'])){
move_uploaded_file($_FILES['lunch1']['tmp_name'], "../images/upload/lunch/lunch1.jpg");
echo ' Upload Lunch 1 done ';
}
if(isset($_POST['submit8'])){
move_uploaded_file($_FILES['lunch2']['tmp_name'], "../images/upload/lunch/lunch2.jpg");
echo ' Upload Lunch 2 done ';
}
if(isset($_POST['submit9'])){
move_uploaded_file($_FILES['hitea1']['tmp_name'], "../images/upload/hi-tea/hitea1.jpg");
echo ' Upload Hi-tea 1 done ';
}
if(isset($_POST['submit10'])){
move_uploaded_file($_FILES['hitea2']['tmp_name'], "../images/upload/hi-tea/hitea2.jpg");
echo ' Upload Hi-tea 2 done ';
}
?>
</div>
</div><!--#wrapper-->
<?php include("../template_footer2.php");?>
<?php include("../template_footer.php");?>
</body></html>
```

5.3 Testing

Test approach

The test approach is derived from the Project Plan, Requirements Specification and Component Design Specification parts. A test approach is the test strategy implementation of a project, defines how testing would be carried out. This part defines the overall test approach to be taken for the project. Below figure denote the overall testing approach for Meeting Room System



Test Plan

Test Plan is a document describing the scope, approach, resources and schedule of intended test activities. It identifies amongst others test items, the features to be tested,

the testing tasks, who will do each task, degree of tester independence, the test environment, the test design techniques and entry and exit criteria to be used, and the rationale for their choice, and any risks requiring contingency planning. It is a record of the test planning process.

It describes the testing strategy and approach to testing the team will use to verify that the application meets the established requirements of the business prior to release. Depending on the product and the responsibility of the organization to which the test plan applies, a test plan may include a strategy for one or more of the following:

Usability Testing

User interface attributes, cosmetic presentation and content will be tested for accuracy and general usability. The goal of Usability Testing is to ensure that the User Interface is comfortable to use and provides the user with consistent and appropriate access and navigation through the functions of the application (e.g., access keys, consistent tab order, readable fonts etc.)

Functional Testing

The objective of this test is to ensure that each element of the component meets the functional requirements of the business as outlined in the:

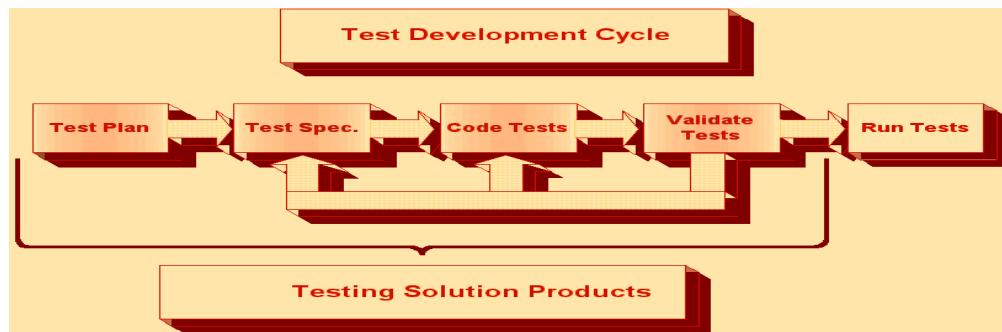
- Business / Functional Requirements
- Business rules or conditions
- Other functional documents produced during the course of the project i.e. resolution to issues/change requests/feedback

Objectives of the test plan :

- Meets the requirements, specifications and the Business rules.
- Supports the intended business functions and achieves the required software standards.
- Satisfies the Entrance Criteria for User Acceptance Testing.
- Specify the approach that Testing will use to test the Meeting Room

Booking System and the deliverables.

- Indicate the tools used to test the Meeting Room Booking System.
- Specify the approach that Testing will use to test the Meeting Room Booking System and the deliverables.



Test data

Test data is actually the input given to a system. It represents data that affects or is affected by the execution of the specific module. Some data may be used for positive testing, typically to verify that a given set of input to a given function produces an expected result. Other data may be used for negative testing to test the ability of the program to handle unusual, extreme, exceptional, or unexpected input.

For the purpose of testing, we are planning to use the real data and tester particular as our test data. However, the testing will be done in a control environment. Data that has been used during the testing will be cleared for the database prior to system "go-live". To monitor the testing situation, the tester is advisable to use the test scenario as their official document/ testing document.

5.4 Installation

Installation Guide

The system determines the type of installation process it uses based on available system resources and the type of product being installed. In Meeting Room Booking System case, the installation process is very direct and simple. Hence, in view of this we already prepare the Installation Guide Document for user references.

WEBSERVER (WAMP Server)

In order to use PHP we need to install WAMP Server

WAMP – Windows Apache MySQL PHP

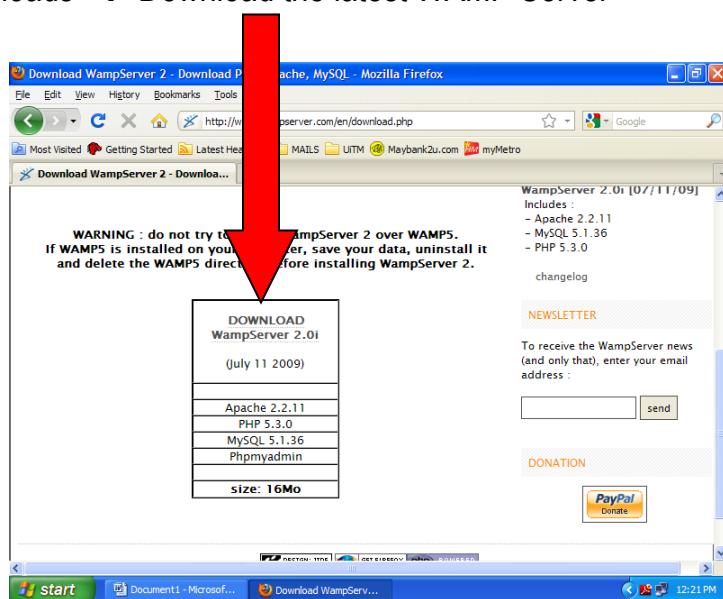
LAMP – Linux Apache MySQL PHP

XAMP – Extensible Apache MySQL PHP

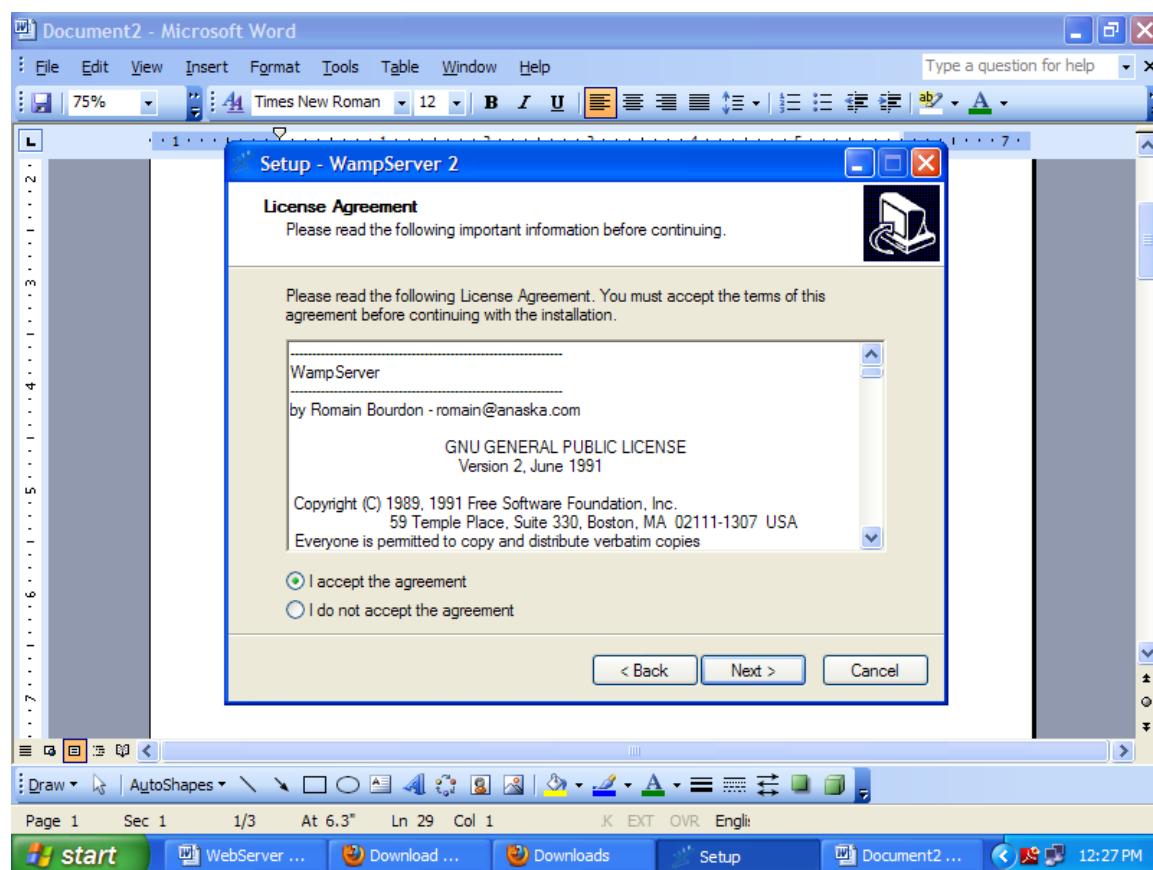
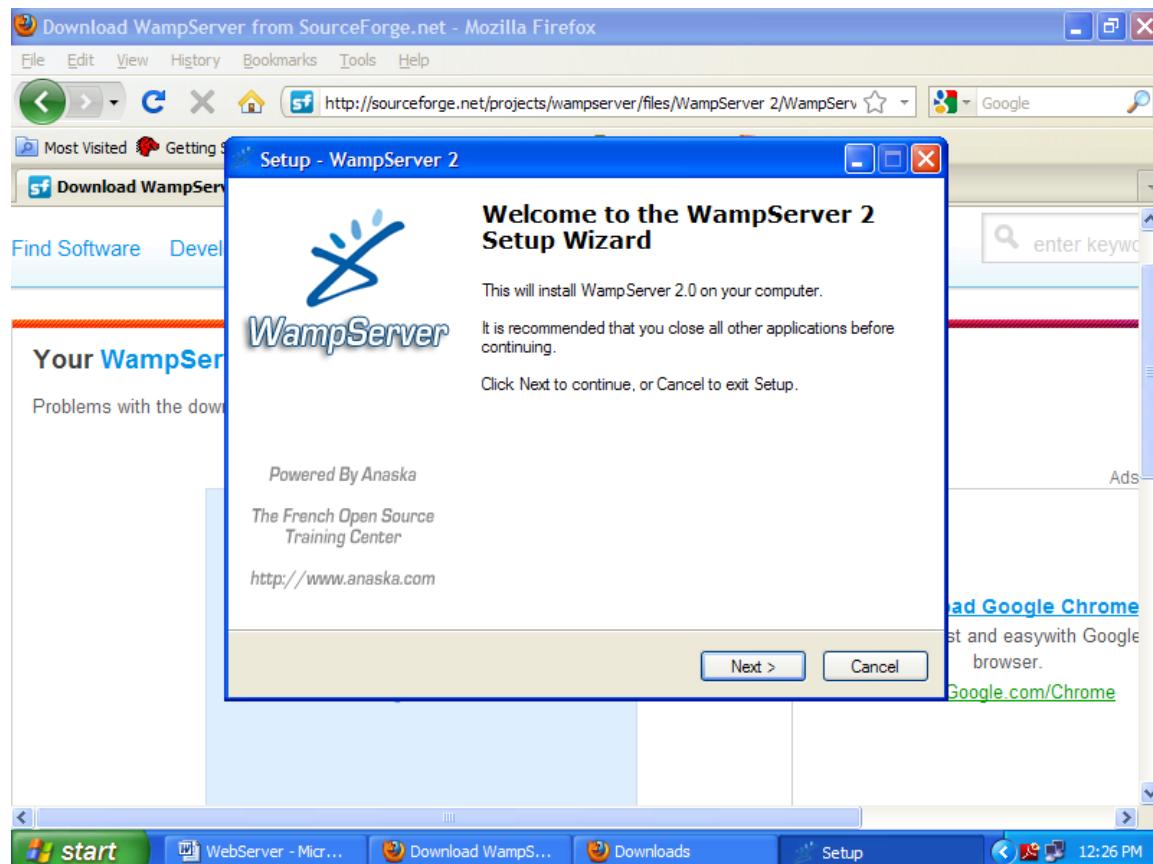
MAMP – Macintosh Apache MySQL PHP

Download WAMP Server

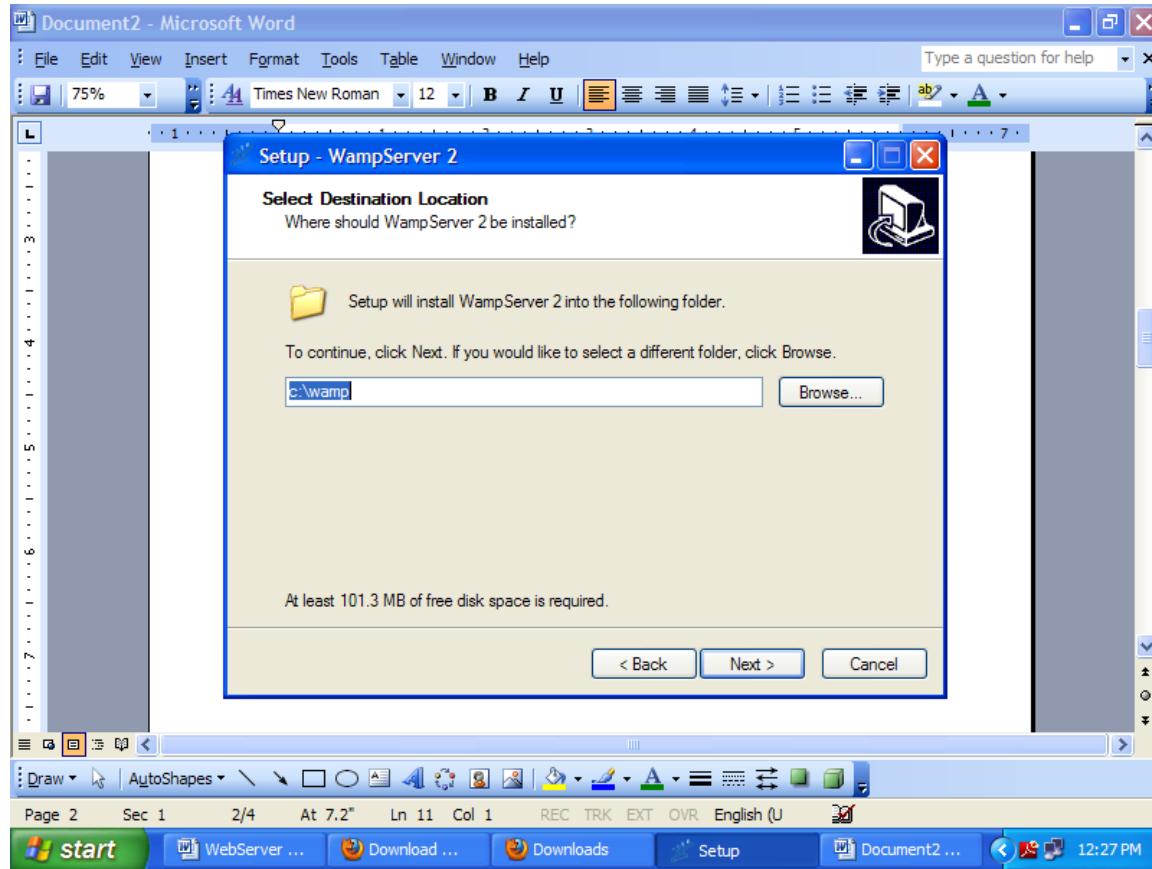
1. Google → Install PHP [5 Apache MySQL on Windows: WampServer](#) → Tab “Downloads” → Download the latest WAMP Server



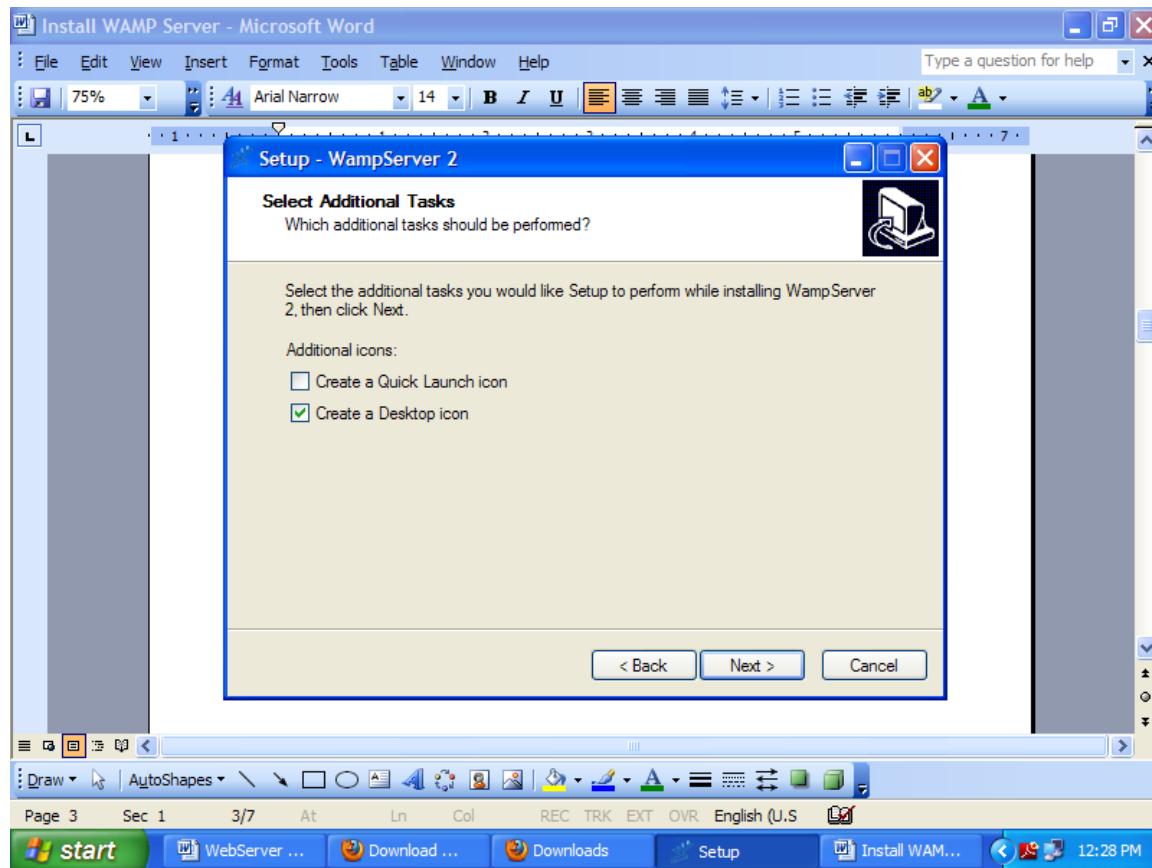
Install WAMP Server



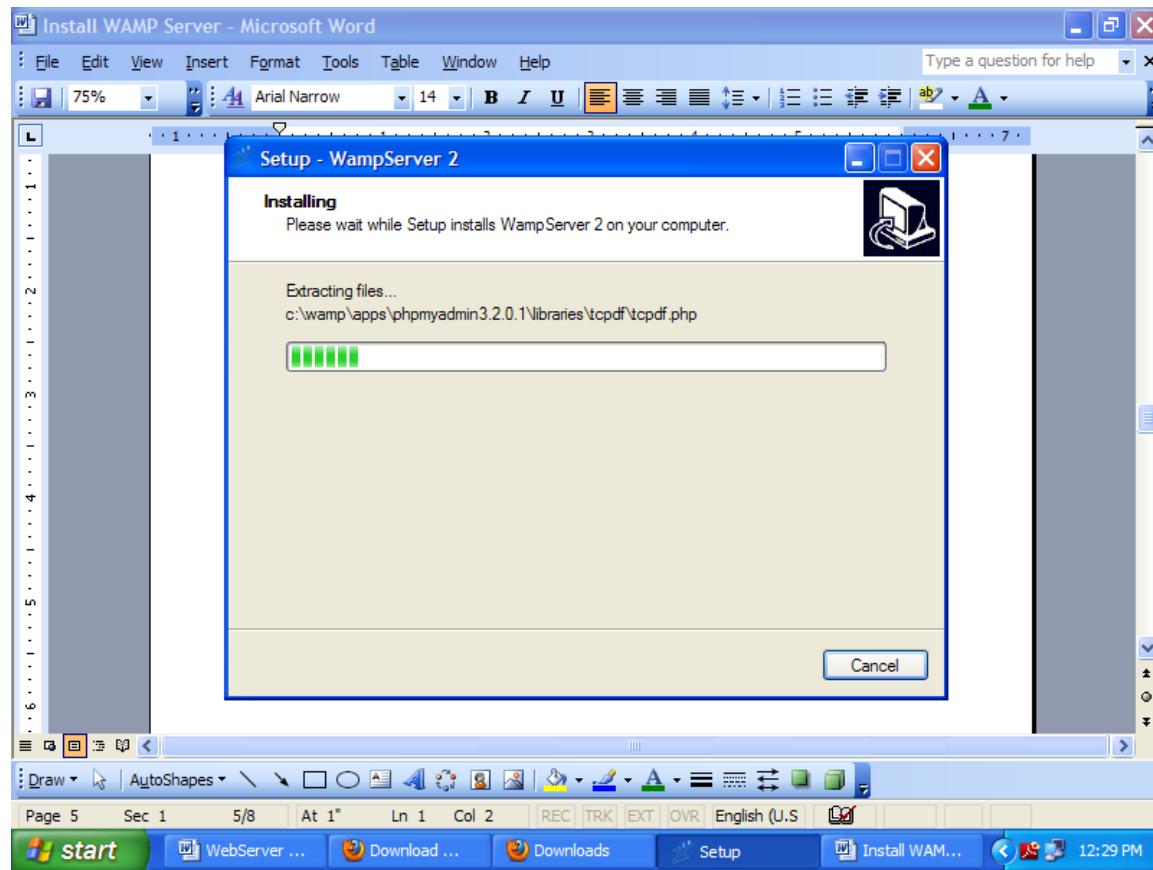
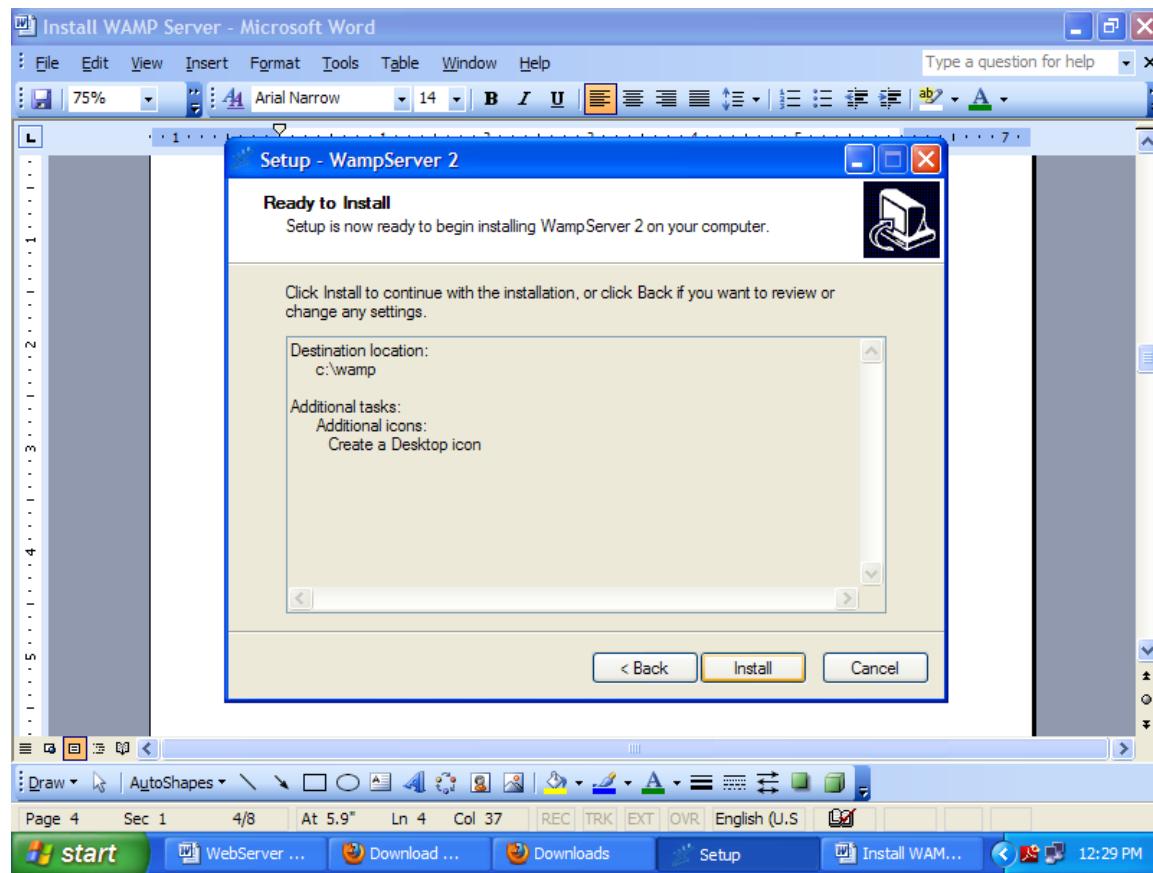
E-Meeting Room Reservation System



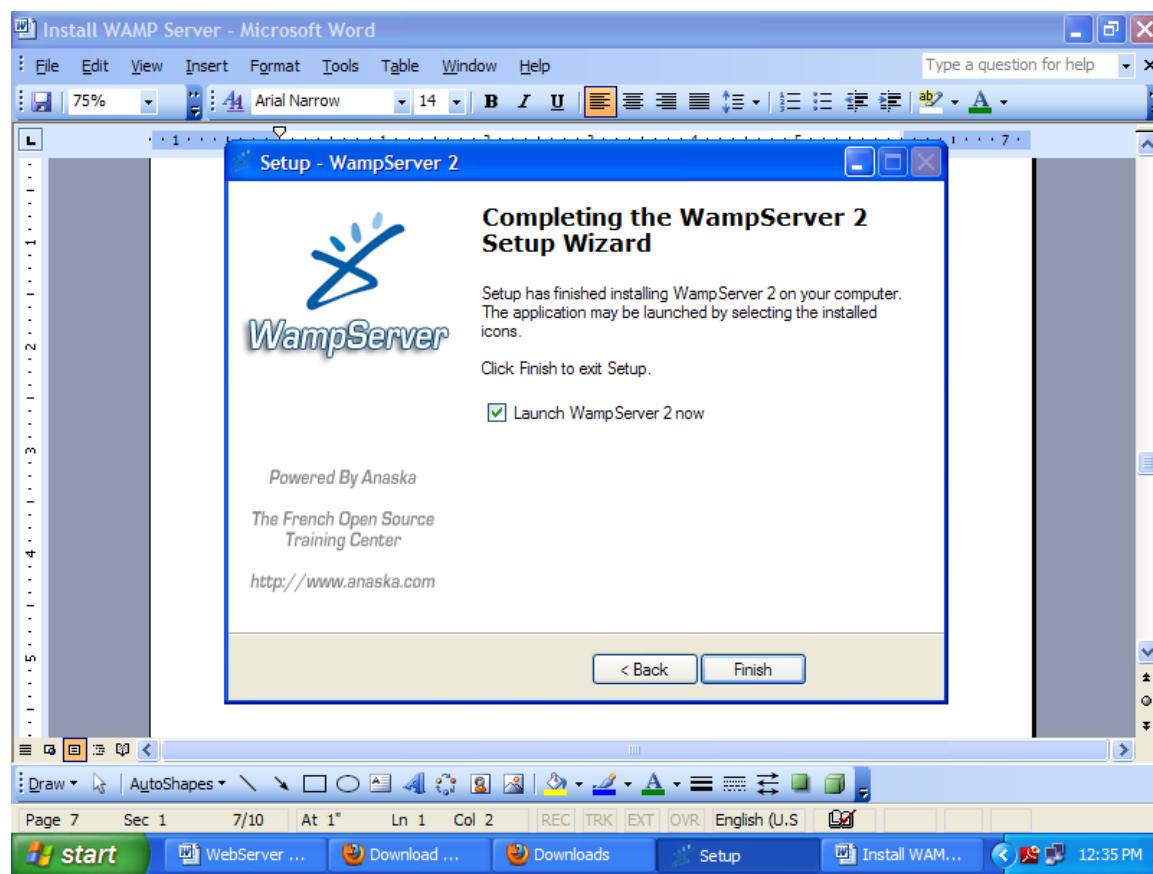
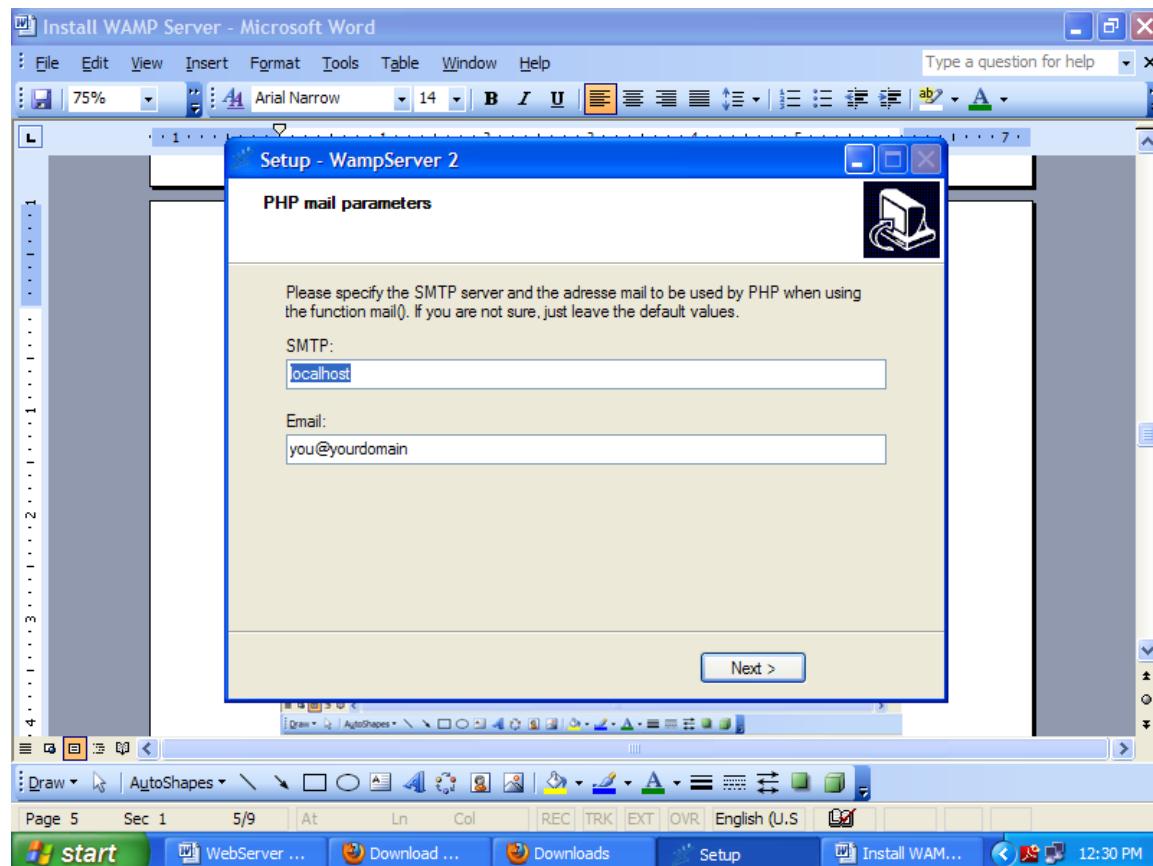
**Notes: Ask students to save in their external disc (Thumb Disc/Hard Disc)

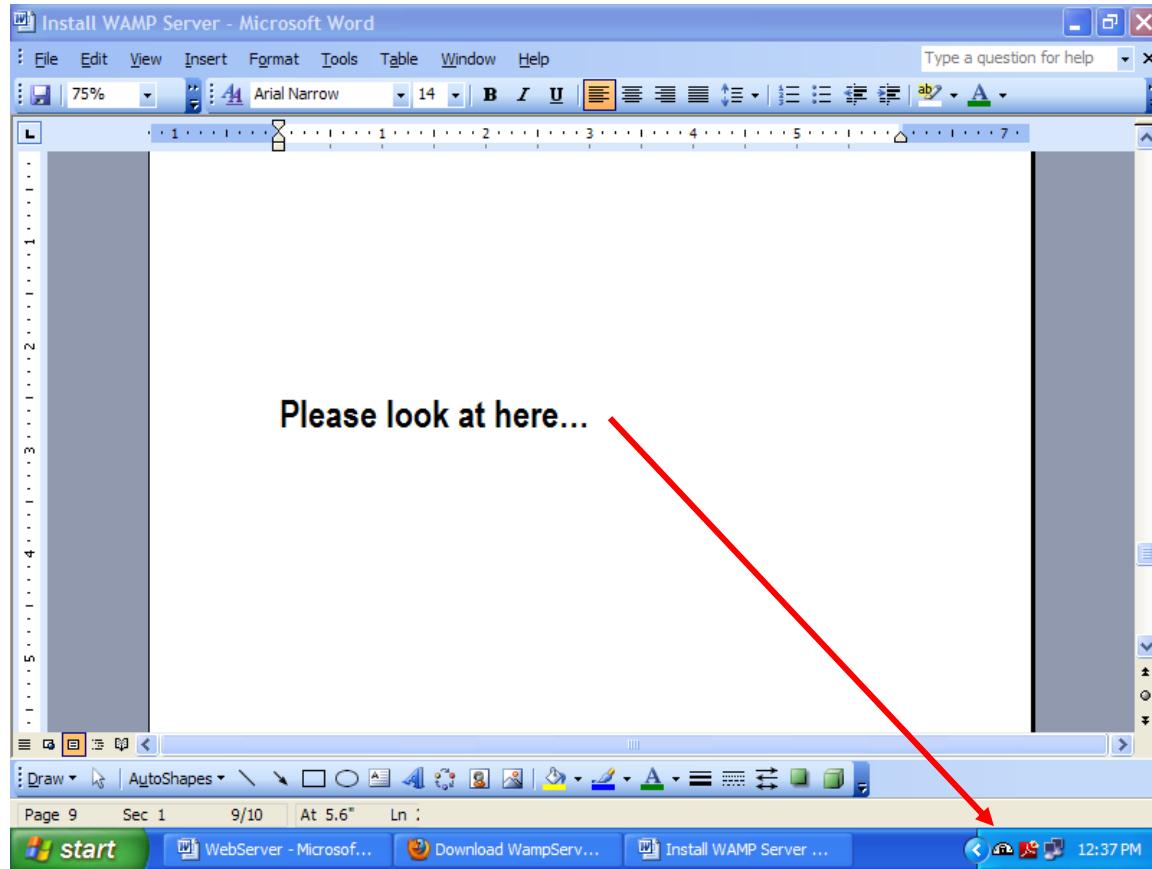


E-Meeting Room Reservation System



E-Meeting Room Reservation System



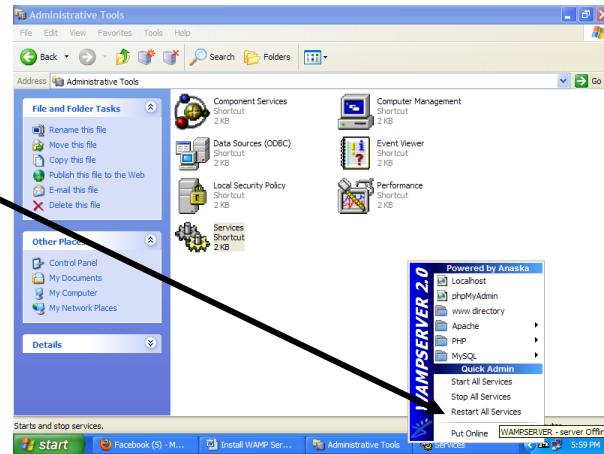


**Notes: Your installation is successful if the icon is WHITE in color. If it is in RED color there is installation problems has occurred. So, you need to uninstall and reinstall the WAMP Server.

**Notes: If your icon turns into YELLOW color, it indicates that there is another Webserver running in your computer (Maybe IIS Webserver). In order to kill the running Webserver, please follow the below steps:

STOP THE RUNNING SERVER

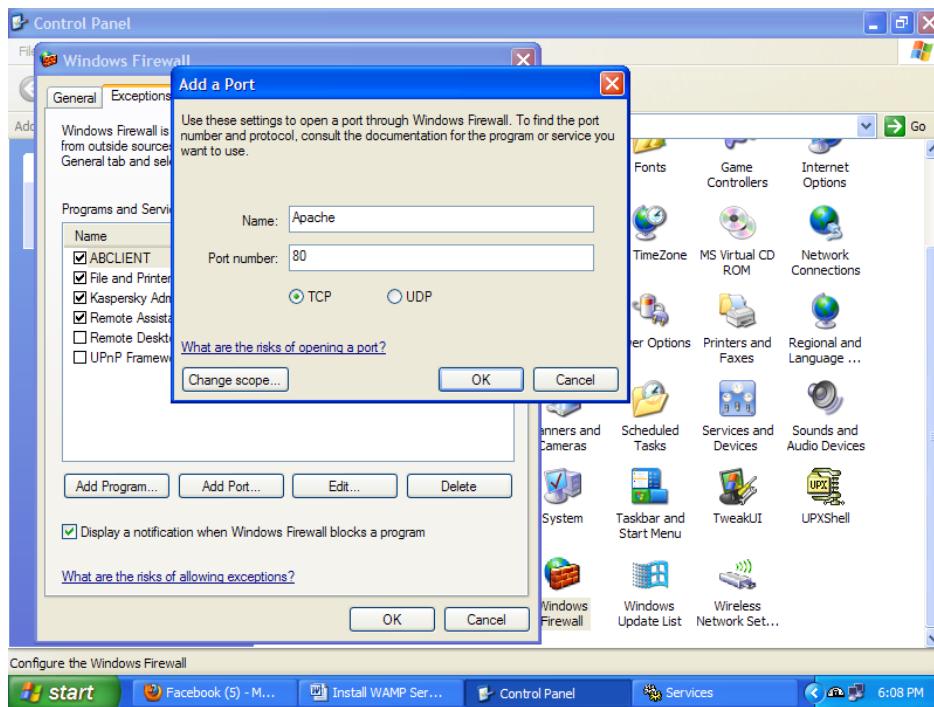
- 1) Go to Control Panel
*Note: Change to Classic View
- 2) Click Administrative Tools
- 3) Click Service
*Note: Look at the very bottom of the list (WWW Publishing)
- 4) Double click the WWW Publishing
- 5) Stop the Service Status
- 6) Start Up Type change to “Disable” or “Manual”
- 7) Click icon WAMP Server
- 8) Click Restart All Services
- 9) Troubleshooting is successful
if the icon color changed to WHITE.



**Note: If the icon still in YELLOW color, please follow the following steps:

CONFIGURE THE FIREWALL SETTING

- 1) Control Panel
- 2) Windows Firewall
- 3) Click “Exception” tab
- 4) Click “Add Port”
- 5) Change:
Name: Apache
Port No.: 80
Check the radio button “TCP”



- 6) Click icon WAMP Server
- 7) Click “Restart All Services”
- 8) Troubleshooting is successful if the icon color turns into WHITE color.

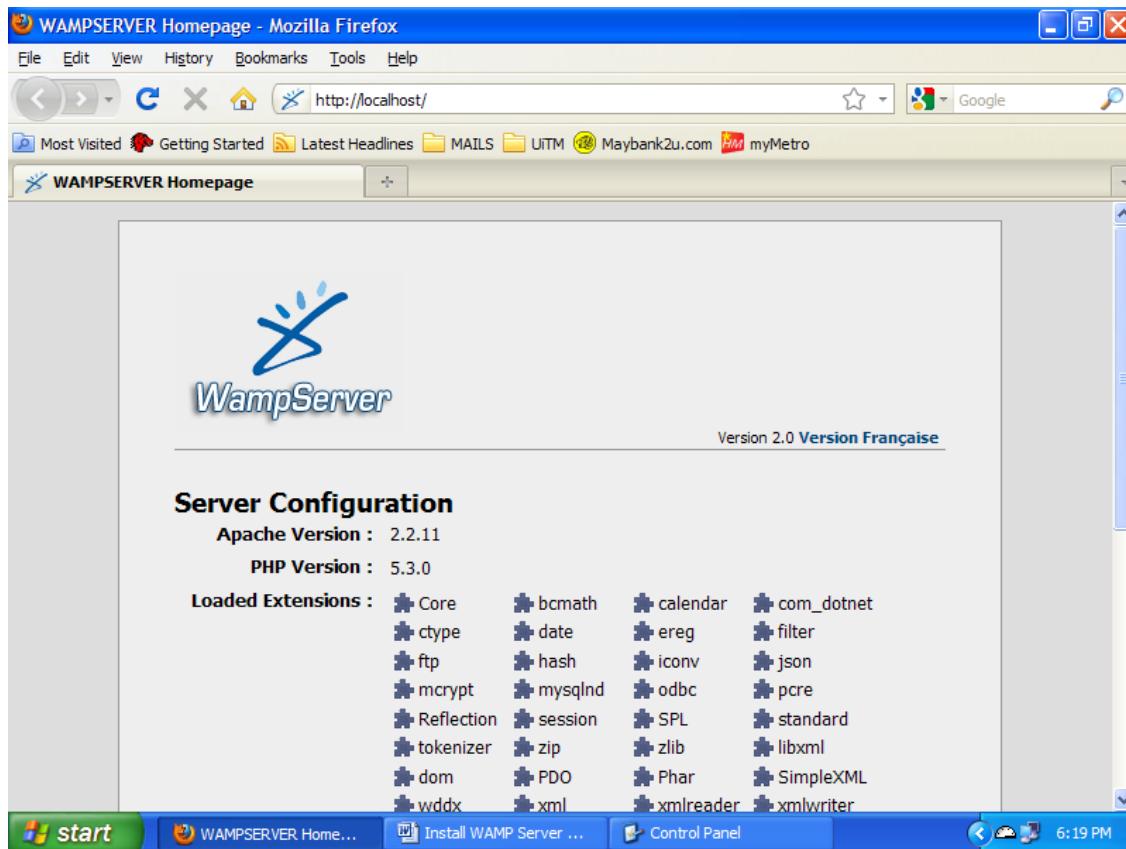
WWW Directory

We put everything inside the WWW Directory for the publishing purposes.

**Note: Show one example using simple html file.

TO ACCESS FILE USING WAMP SERVER

- 1) Click icon WAMP Server
- 2) Click "Put Online"
- 3) Click icon WAMP Server
- 4) Click "Localhost"
- 5) It will show this screen. This indicates that the PC has turned into Webserver which can be accessed by all PC in the same Local Area Network (LAN)



- 6) Then, type `http://localhost/filename.html`

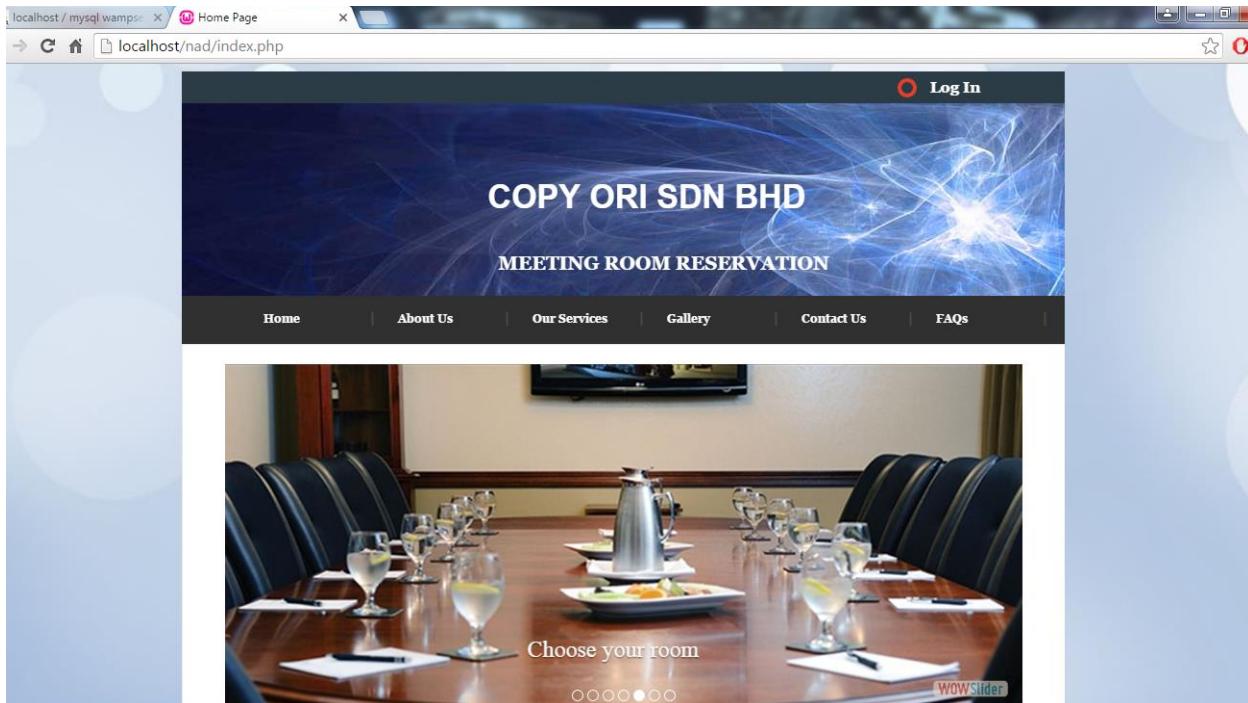
- 7) The file will be shown.

5.5 Documentation

User Manual

The user manual will be provided to the staff in Copy Ori Sdn Bhd. Part of it, in particular on the front-end application which involves Copy Ori Sdn Bhd user, the user manual can be used and published subject to the approval from the higher authority of Copy Ori Sdn Bhd management. It is a very comprehensive manual and full with graphical explanation.

This is our system layout. This system is Web Based system which can be access 24 hours . As we can see we have provide the user menu, latest promotion and latest news at the main page .



*PROMOTION : FREE GIFT WILL BE GIVEN TO THOSE WHO BOOKING BEFORE END OF MONTH

NEWS



RESERVE A ROOM - The project is currently planning the next MBSB release, and we'd appreciate a bit of feedback about your MBSB installations, in order for us to focus our efforts. We provide professional meeting rooms on-demand which can be booked through our global marketplace by the hour, day, or longer. Our selection of comfortable meeting rooms come in all sizes. From professional interview rooms for two or more right up to larger spaces that can hold up to 200.

[Read More.....](#)



ONE PLATFORM FOR EVERYONE - Get a Room is a central room booking platform that allows everyone in your office space to book conference rooms with ease. Never double book a room or hear "do you have this room" again. Permissions give you the power to control who can see and book which rooms. Our Reporting features allow you to gain insights into room activity. Designed around rooms, Get a Room is easy to use and requires little to no training. [Read More.....](#)

For footer page we provide few quick links to about us page,our facebook page,twitter page,announcement and also FAQs.



ONE PLATFORM FOR EVERYONE - Get a Room is a central room booking platform that allows everyone in your office space to book conference rooms with ease. Never double book a room or hear "do you have this room" again. Permissions give you the power to control who can see and book which rooms. Our Reporting features allow you to gain insights into room activity. Designed around rooms, Get a Room is easy to use and requires little to no training. [Read More.....](#)

SITE MAPS

- [About Us](#)
- [Facebook](#)
- [Twitter](#)
- [Term & Condition](#)
- [Announcement](#)
- [FAQs](#)

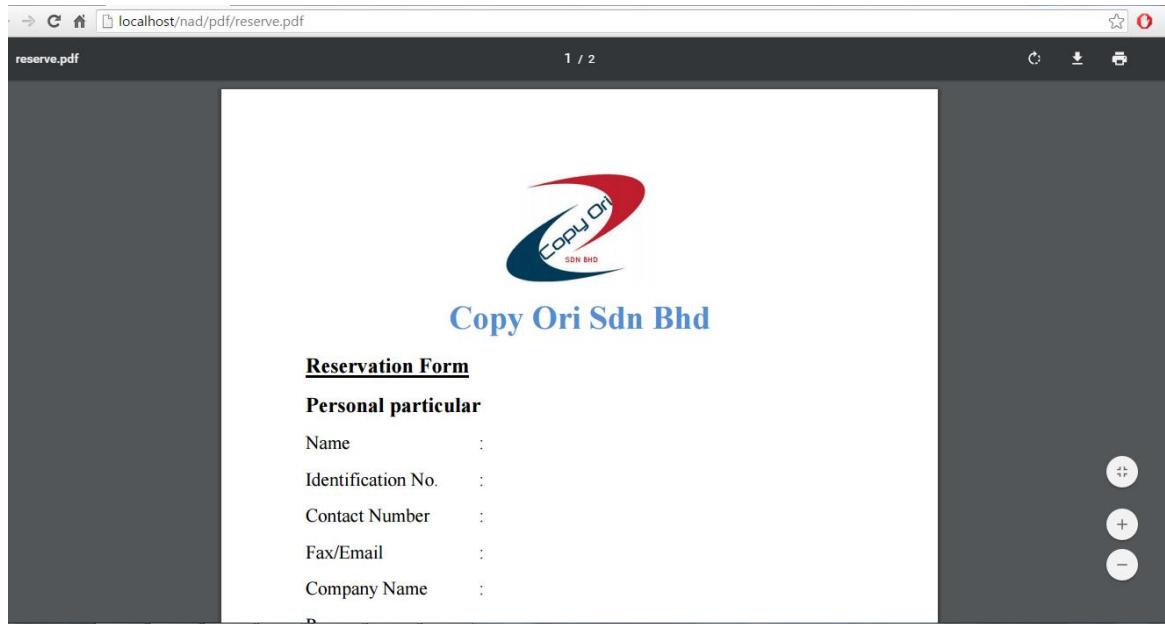
By clicking About Us menu we provide the information about our company in brief details include with Mission and Vision of our company.

The screenshot shows the 'ABOUT US' section of the website. At the top, there's a banner with the company name 'COPY ORI SDN BHD' and 'MEETING ROOM RESERVATION'. Below the banner is a navigation bar with links for Home, About Us, Our Services, Gallery, Contact Us, and FAQs. The main content area has a heading 'ABOUT US' with a sub-section about the company's history and mission. It also includes sections for 'MISSION' and 'VISION' with their respective descriptions.

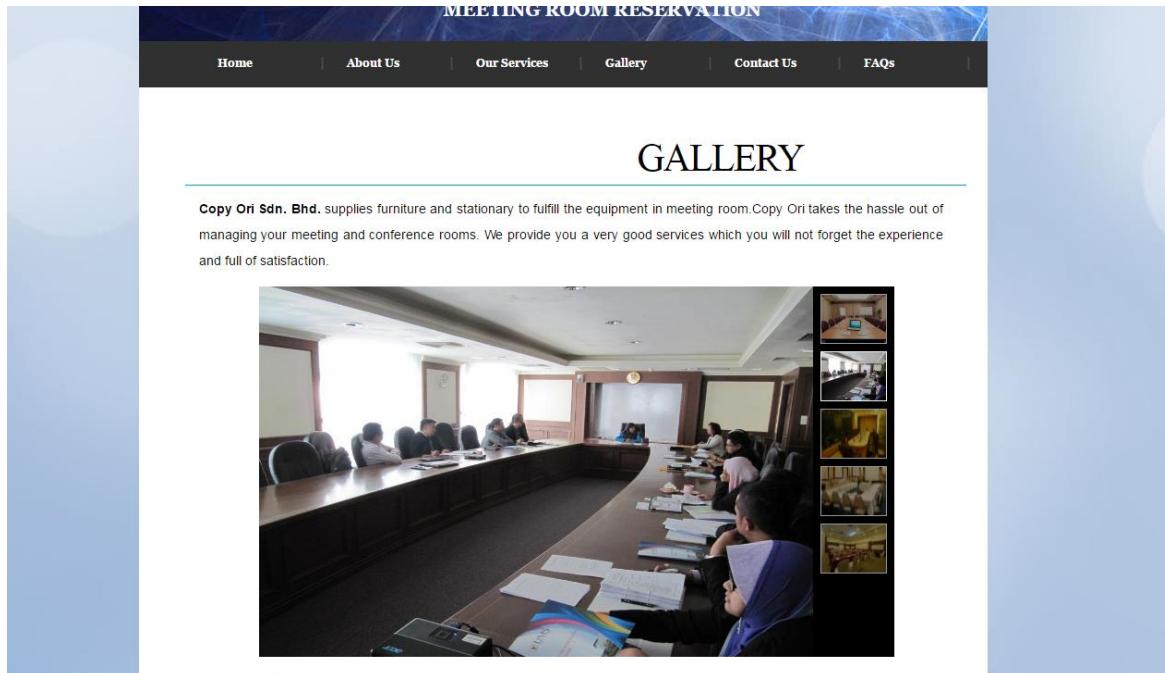
By clicking Our Services Menu will show information about our services together with PDF file to be download for manual registration

The screenshot shows the 'OUR SERVICES' section of the website. It features a paragraph about the company's service offerings, followed by a note to click on pictures to enlarge them. Three small images are shown: a conference room, a laptop, and a projector. Below the images is a link to download a reservation form. A red button at the bottom right says 'Download PDF Here' with a file icon.

E-Meeting Room Reservation System



The user can view the gallery of the previous event that happened in Our Meeting room and also some other pictures that can be view as part of our the meeting room



E-Meeting Room Reservation System

The users may view or walk in by refer to our information at Contact Us page. It has also maps which will help the user to locate our location.

CONTACT US

COPY ORI SDN BERHAD

Unit 1G,Level 7,
Jalan Tinju 13/50,
Pusat Perniagaan Worldwide,
Seksyen 13, 40100 ,
Selangor.

Telephone: 03-2723994
Email : info@copyori.com

Our opening hours are:

Monday - Friday 0900 - 1800
Saturday 0900 - 1700
Sunday & Public Holidays Closed

Company No. :06478008



The user can view the frequent question ask by other users at FAQs page

MEETING ROOM RESERVATION

[Home](#) | [About Us](#) | [Our Services](#) | [Gallery](#) | [Contact Us](#) | [FAQs](#)

FREQUENTLY ASKED QUESTIONS

1. HOW DO I KNOW IF MY RESERVATION IS CONFIRMED?

As soon as you've completed the reservation process, a confirmation page will appear. This page shows all of your reservation details, including the reservation number, so you can access your confirmation online at E-MEETING ROOM.com. We'll also send you a confirmation email with all of your reservation information.

2. HOW DO I PAY THE RESERVATION BILL?

You can pay the bill via cash or by credit card and also debit card transaction during the reservation process.

3. WHAT ABOUT SECURITY FOR THE REST OF THE RESERVATION FORM?

We maintain the highest level of security and privacy so that we can safely store certain personal reservation information, including credit card numbers, to ensure your personal preferences are honored.

USER SITES

Before login, the user must register first by clicking Register at Login menu.

The screenshot shows a registration form titled "USER REGISTRATION". The form consists of several input fields with labels and asterisks indicating required fields. The labels are: First Name :*, Last Name :*, Company Name :*, Password :*, Email :*, Phone No. :*, and Address :*. Below the form are two buttons: "Save" and "Cancel". The background features a blue and white abstract design.

First Name :*	<input type="text"/>
Last Name :*	<input type="text"/>
Company Name :*	<input type="text"/>
Password :*	<input type="text"/>
Email :*	<input type="text"/>
Phone No. :*	<input type="text"/>
Address :*	<input type="text"/>

Save Cancel

After register the user can login by clicking the Log In menu.

The screenshot shows a log in form titled "Log In". It contains two input fields for "Email" and "Password", and a blue "Login" button. Below the form, there are links for "Home | Register | Forgot Password". The browser address bar shows the URL "localhost/nad/users/login_user.php".

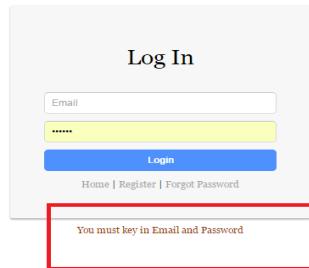
Log In

Email
Password

Login

Home | Register | Forgot Password

When user not key in either one email or password when click Login the message will appear



The image shows a 'Log In' form. It has two input fields: 'Email' and 'Password'. Both fields are highlighted with a yellow background. Below the fields is a blue 'Login' button. At the bottom of the form, there is a red rectangular box containing the error message 'You must key in Email and Password'.

When user key in password or email wrongly this message will appear



The image shows a 'Log In' form. The 'Email' field contains 'nad@gmail.com' and the 'Password' field contains '...'. Both fields are highlighted with a yellow background. Below the fields is a blue 'Login' button. At the bottom of the form, there is a red rectangular box containing the error message 'Invalid Email or Password'.

E-Meeting Room Reservation System

If the user forgot password user may click Forgot Password link at Login page to change the password

localhost/nad/users/forget_password.php

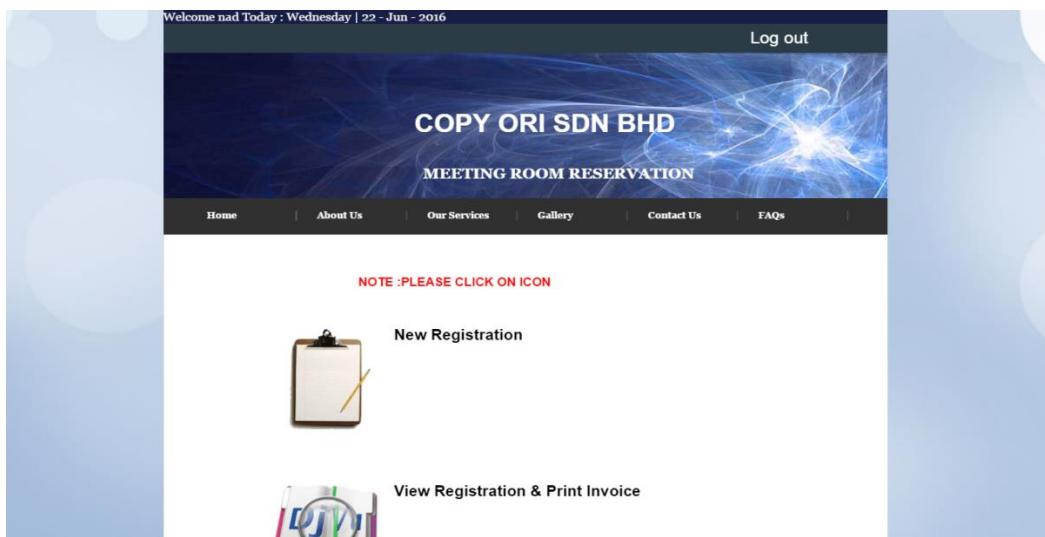
Forget Your Password

Note : If you forget your password, insert your Email and we will send your password to your email ASAP, Thank you.

You@youremail.com (Required*)

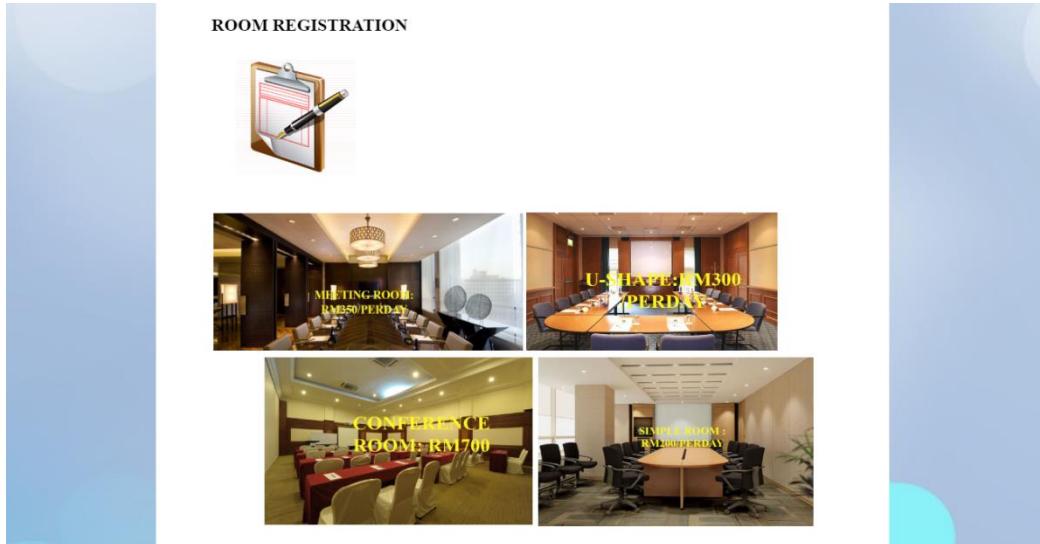
Submit

After Log In, the user will go to page home for registration. Here the user will be provided two icons for New Registration and also View Registration & Print Invoice



E-Meeting Room Reservation System

By clicking the new registration the user need to fill these fields and save which is compulsory in order to move to next page.



The screenshot shows the registration form with the following fields:

Name :*	<input type="text" value="nad"/>
IC :*	<input type="text"/>
Date :*	<input type="text" value="mm/dd/yyyy"/>
Room Type :*	<input type="text" value="U-Shape (RM300)"/>
Pax :*	<input type="text"/>

Below the form are three buttons: 'Back' (red circle), 'Save' (grey), and 'Cancel' (grey).

If the other user already booked the same date and same type this message will appear to change date or room type

The screenshot shows a form for booking a meeting room. The fields filled are:

- Name :* nad
- IC :* 123456
- Date :* 06/10/2016
- Room Type :* U-Shape (RM300)
- Pax :* 20

Below the form, a red-bordered message box contains the text: "Sorry,This order booked .Please change date or room type ,thanks".

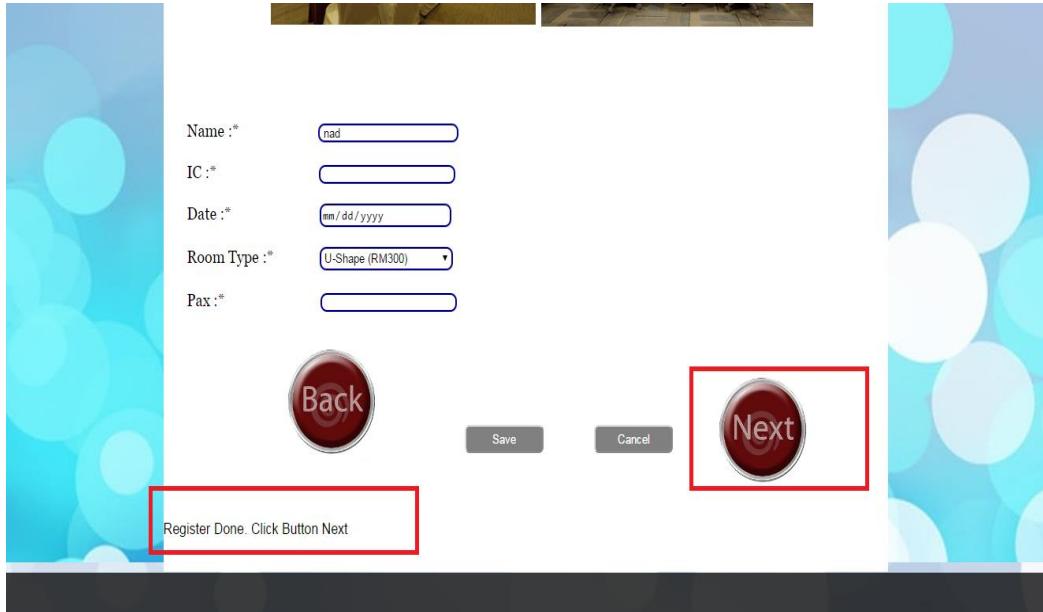
If the user not key in all these mandotoray fields when clicked save this message will appear

The screenshot shows a form for booking a meeting room. The fields filled are:

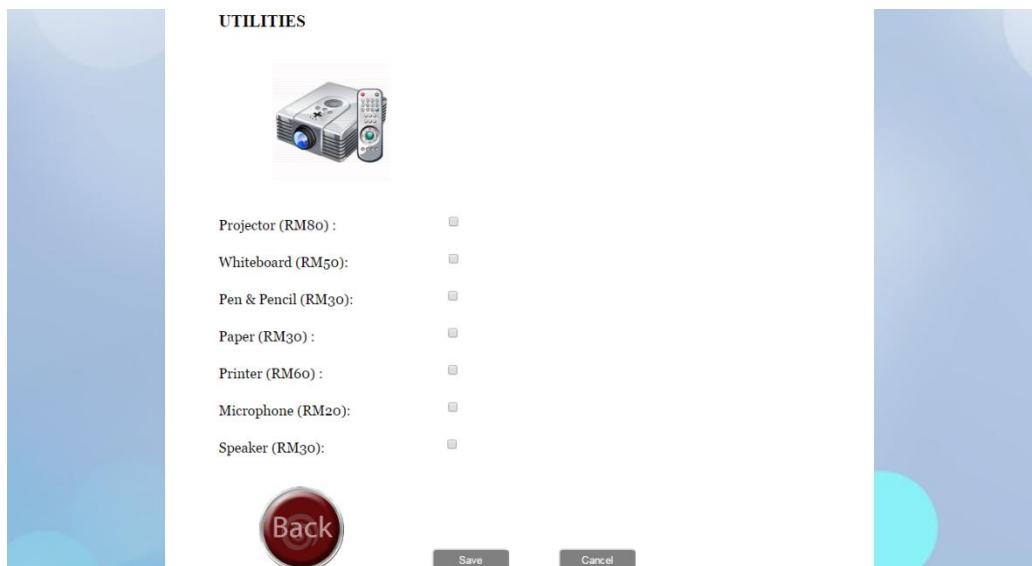
- Name :* nad
- IC :* 1212
- Date :* 06/15/2016
- Room Type :* U-Shape (RM300)
- Pax :*

Below the form, a red-bordered message box contains the text: "These Fields Are Required *".

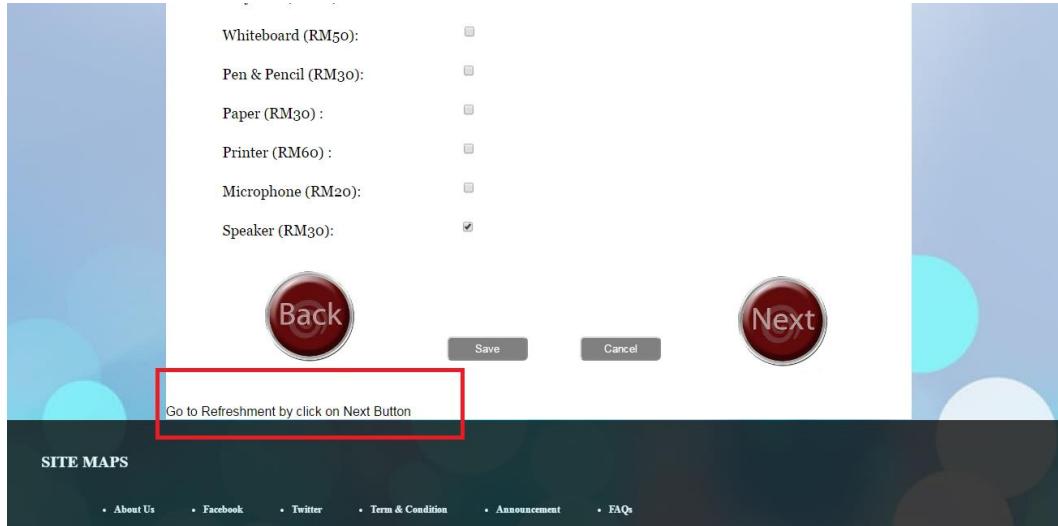
After click sucessfully save the message and button next will appear



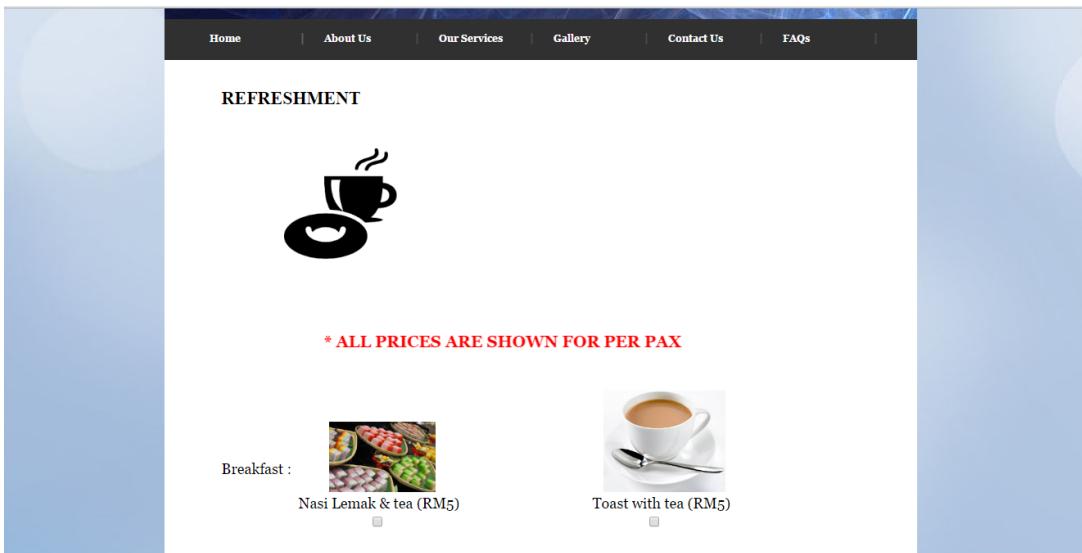
After room registration the user may choose utilities and it is optional.After save the user will go to the next page.

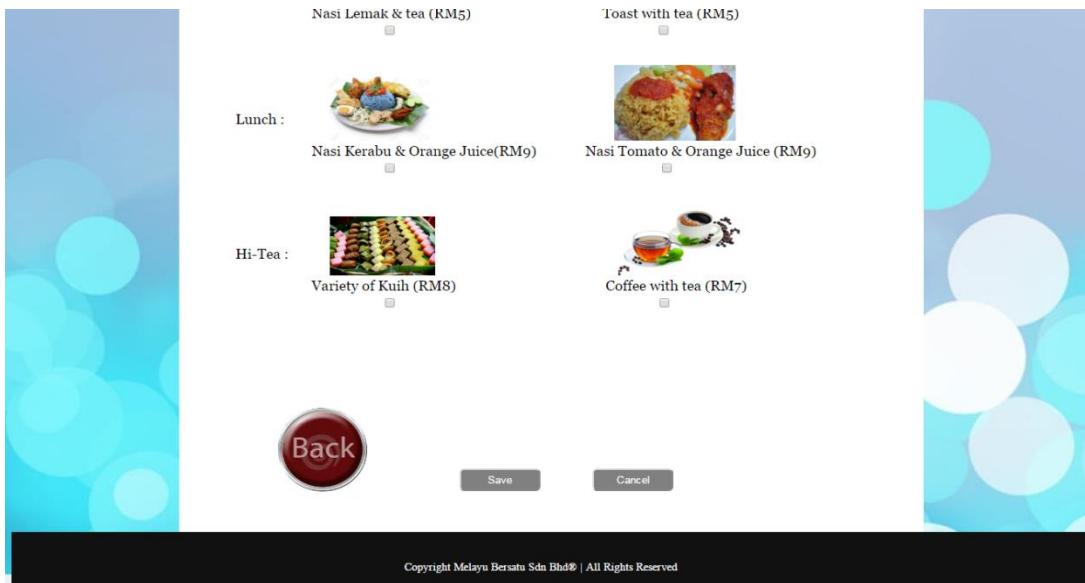


After successfully save utilities this message will appear

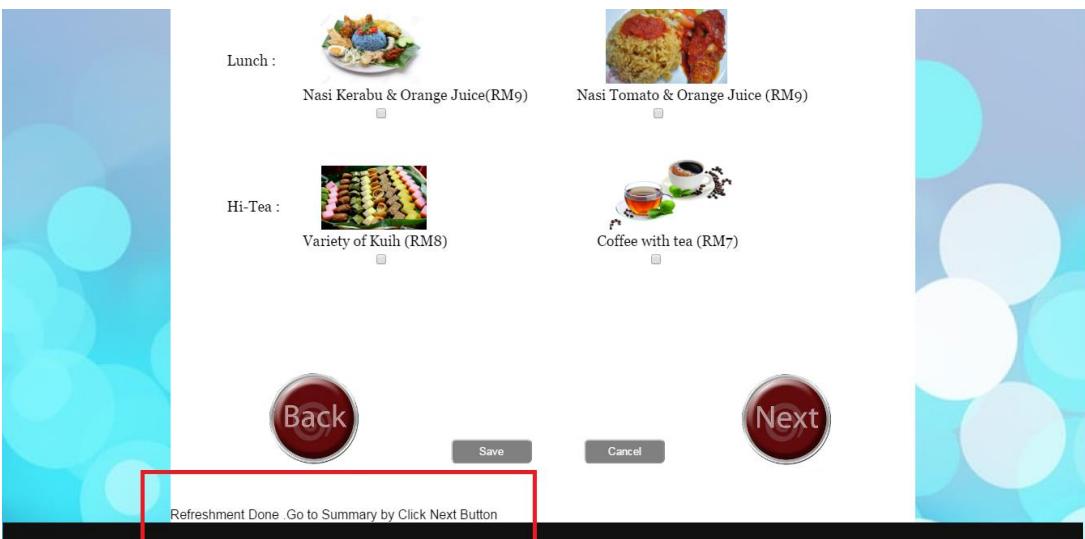


After utilities registration the user will go to page refreshment to choose the menu for Breakfast,Lunch or Hi-Tea and it is optional.





After click save the meesage will appear when it successfully saved



After click save the user will go direct to page summary to view the details of the booking. The user may edit, or cancel order (Delete Order) or go to payment to proceed the payment.

The screenshot shows a web page titled "SUMMARY". At the top, there is a navigation bar with links: Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, the word "SUMMARY" is centered in bold capital letters. Underneath it, the section title "SUMMARY :" is followed by a list of booking details:

Order No. :	74991
Name :	nad
IC :	123456
Date :	2016-06-16
Room Type :	ushape
Pax :	20

Below this, the section title "UTILITIES :" is shown, followed by two items with checkboxes:

Projector (RM80) :	<input type="checkbox"/>
Whiteboard (RM50):	<input checked="" type="checkbox"/>

The screenshot shows a web page titled "REFRESHMENT". At the top, there is a navigation bar with links: Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, the section title "REFRESHMENT :" is followed by a list of refreshment items with checkboxes:

Speaker (RM30):	<input type="checkbox"/>
Nasi Lemak & Tea :	<input type="checkbox"/>
Toast With Tea:	<input type="checkbox"/>
Nasi Kerabu & Orange Juice:	<input type="checkbox"/>
Nasi Tomato & Orange Juice :	<input type="checkbox"/>
Variety Kuih :	<input type="checkbox"/>
Tea & Coffee:	<input type="checkbox"/>

Below this, the total price is listed:

Total Price (RM) :	380
--------------------	-----

At the bottom, there are three buttons: "Pay Now", "Edit", and "Cancel Order".

The user may edit the registration and click Update Order button or back to cancel the update

MEETING ROOM RESERVATION

Home | About Us | Our Services | Gallery | Contact Us | FAQs

EDIT

ROOM REGISTRATION DETAILS :

Name :*	<input type="text" value="nad"/>
IC :*	<input type="text" value="123456"/>
Date :*	<input type="text" value="06/30/2016"/>
Room Type :*	<input type="text" value="meeting"/>
Pax :*	<input type="text" value="15"/>

UTILITIES :

Projector (RM80) :

Whiteboard (RM50):

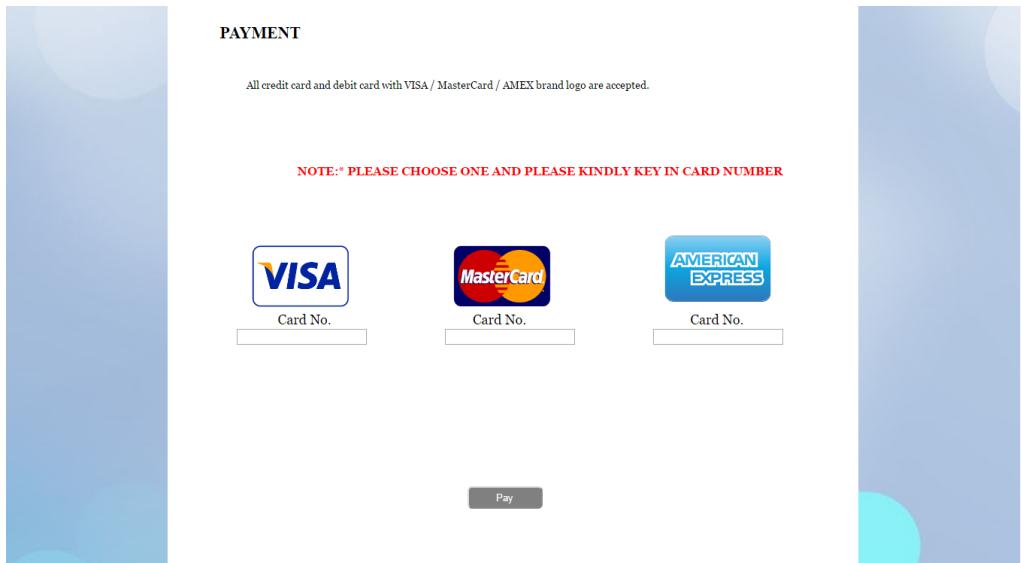
Summary x localhost/nad/edit.php?id=74991

REFRESHMENT :

Nasi Lemak & Tea :	<input type="checkbox"/>
Toast With Tea:	<input type="checkbox"/>
Nasi Kerabu & Orange Juice:	<input type="checkbox"/>
Nasi Tomato & Orange Juice :	<input type="checkbox"/>
Variety Kuih :	<input type="checkbox"/>
Tea & Coffee:	<input type="checkbox"/>

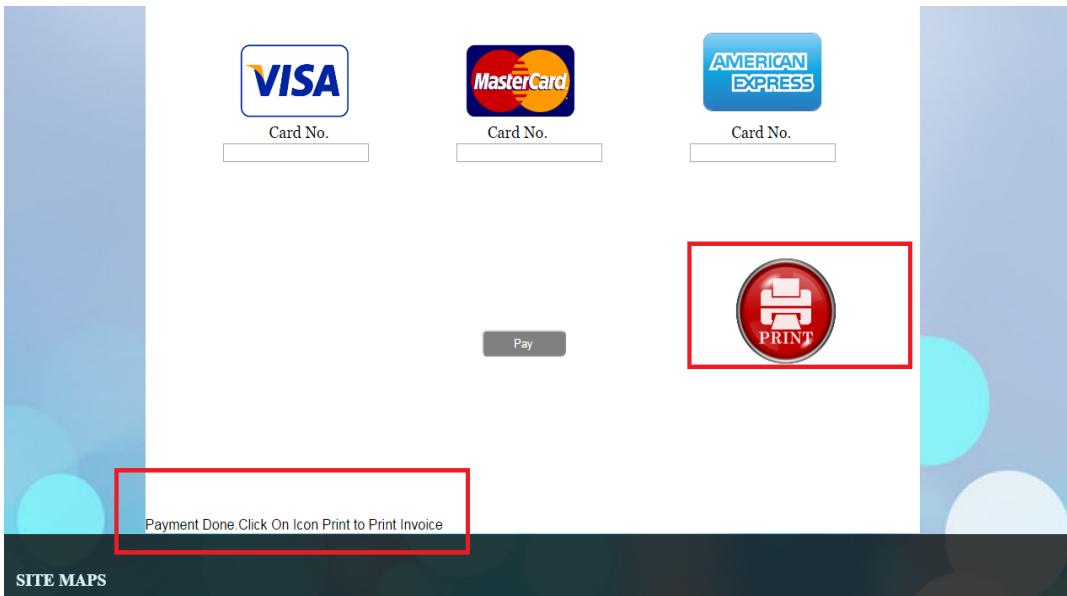
Update Order **Back**

The user can key in the card number and click save to pay the booking and after save Icon Print will appear and user may print the invoice for reference in PDF file.

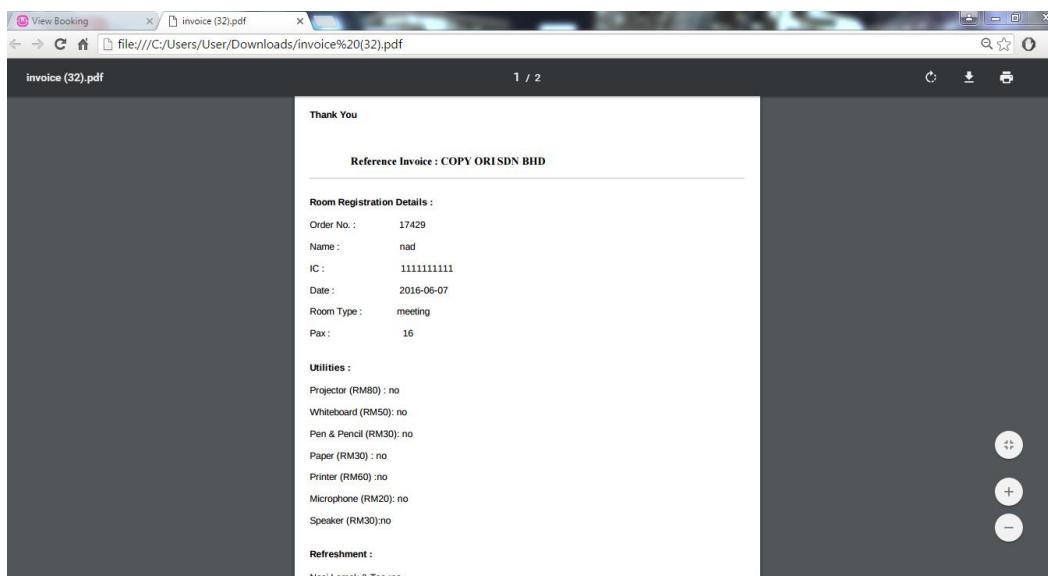


After payment is success the message and icon Print will appear to print invoice/receipt

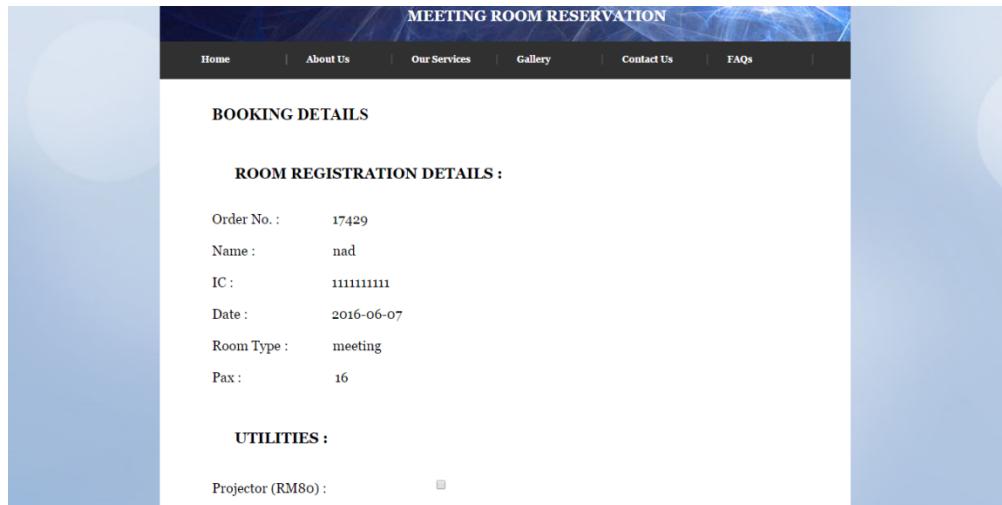
E-Meeting Room Reservation System



SITE MAPS



After finish payment the user may return Home and Click Icon View Registration and Print Icon to view the list of the booking and view the details by clicking at Order No. User also can Print Invoice by clicking Print Button



REFRESHMENT :

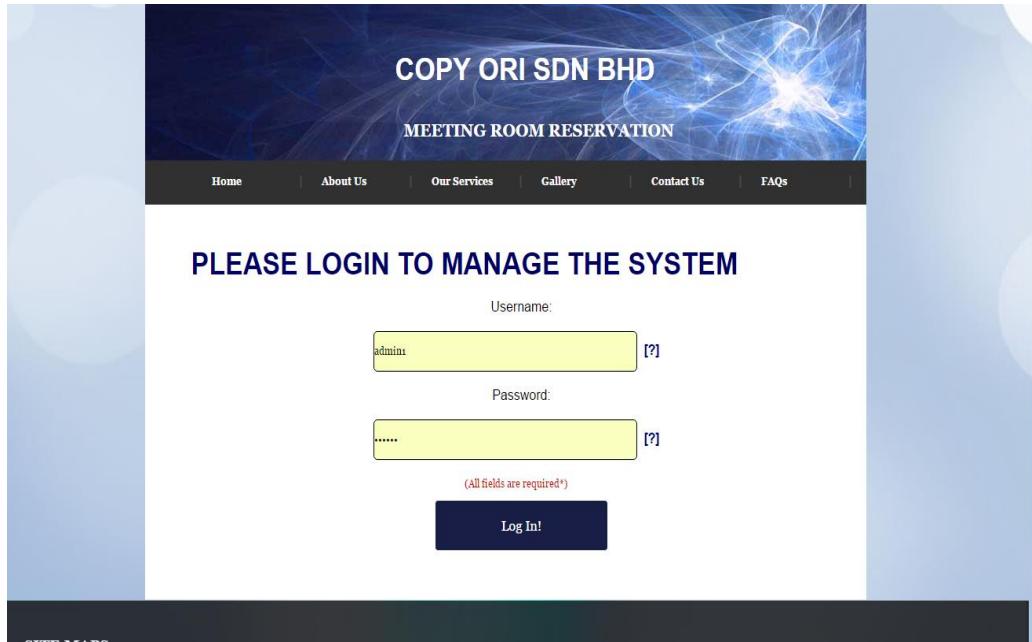
Nasi Lemak & Tea :	<input type="checkbox"/>
Toast With Tea:	<input type="checkbox"/>
Nasi Kerabu & Orange Juice:	<input type="checkbox"/>
Nasi Tomato & Orange Juice :	<input type="checkbox"/>
Variety Kuih :	<input type="checkbox"/>
Tea & Coffee:	<input checked="" type="checkbox"/>
Total Price (RM) :	462

[Back](#) [Print](#)

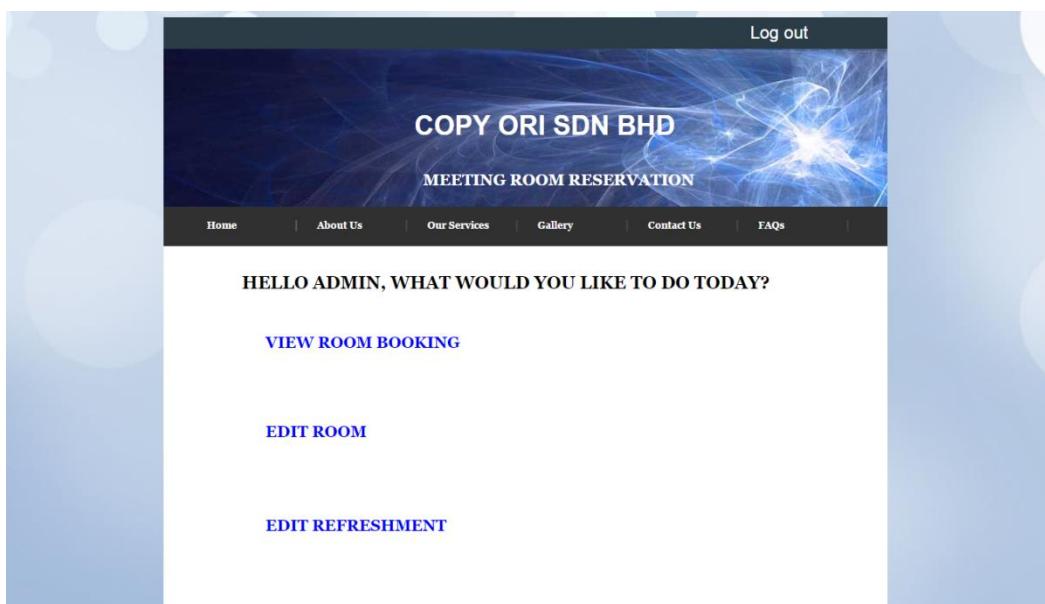
SITE MAPS

ADMIN SITES

Admin will Log In through Admin page.



This page only available for admin. This page is home page for admin after log in. This page will allow admin to view list of room booking, to edit room picture and to edit picture for refreshment



Admin can view list of booking by clicking View Room Booking icon. Admin also will be allow to search user booking filter by First Name or Company Name

The screenshot shows a web page titled "MEETING ROOM RESERVATION". At the top, there is a navigation bar with links: Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, the title "LIST OF BOOKING" is displayed. A red message "PLEASE CLICK ORDER NO TO VIEW DETAILS OF BOOKING" is present. There is a search bar with fields for "First Name/Company Name" and a "Search" button. A table lists five bookings:

Order No.	Company Name	Email	First Name	Last Name	Phone No.	Date Event
17429	mimos berhad	nad@gmail.com	nad	diya	123456	07/Jun/2016
1050	mimos berhad	nad@gmail.com	nad	diya	123456	22/Jun/2016
27280	mimos berhad	nad@gmail.com	nad	diya	123456	08/Jun/2016
11481	IMOS	dieya2love@yahoo.co.uk	NORNADIA	SAFORRUDIN	189180553	10/Jun/2016
89672	IMOS	dieya2love@yahoo.co.uk	NORNADIA	SAFORRUDIN	189180553	24/Jun/2016

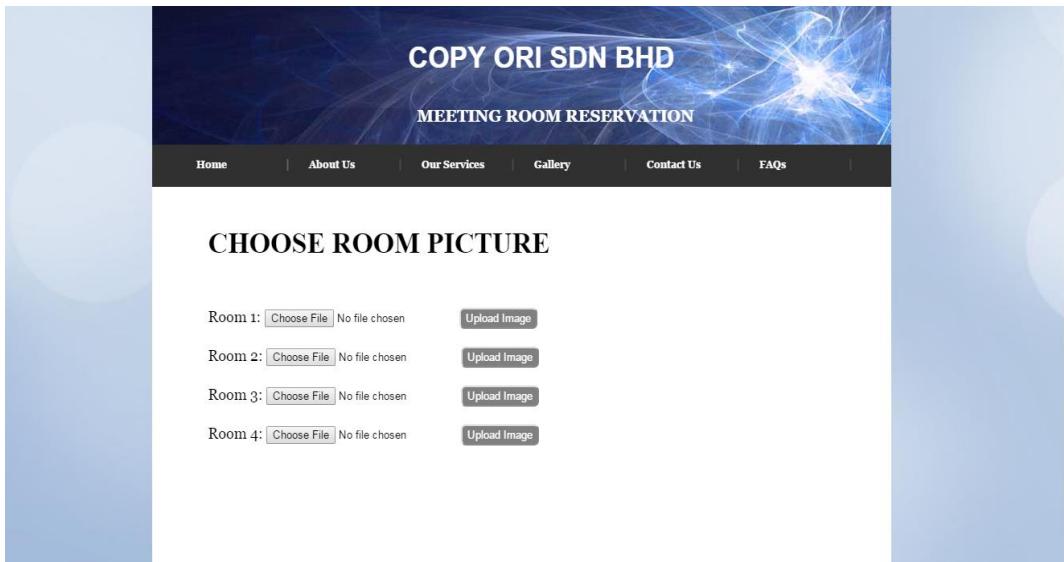
By clicking Order No. admin can view details of the person that booked the meeting room.

The screenshot shows a web page titled "COPY ORI SDN BHD" and "MEETING ROOM RESERVATION". At the top, there is a navigation bar with links: Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, the title "DETAILS OF BOOKING" is displayed. Under "ROOM REGISTRATION DETAILS:", the following information is listed:

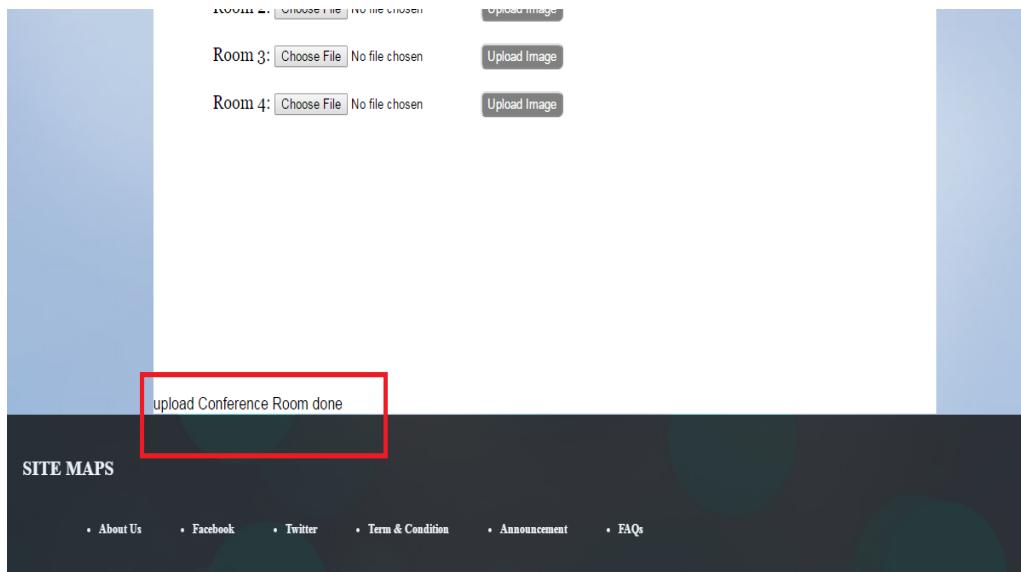
Order No. : 17429
Name : nad
IC : 1111111111
Date : 2016-06-07
Room Type : meeting
Pax : 16

Under "UTILITIES:", it says "Projector (RM80) :".

Admin can edit room picture by clicking the Edit Room at home page. Admin will choose the picture and upload the picture of room desired and will be shown at user page.



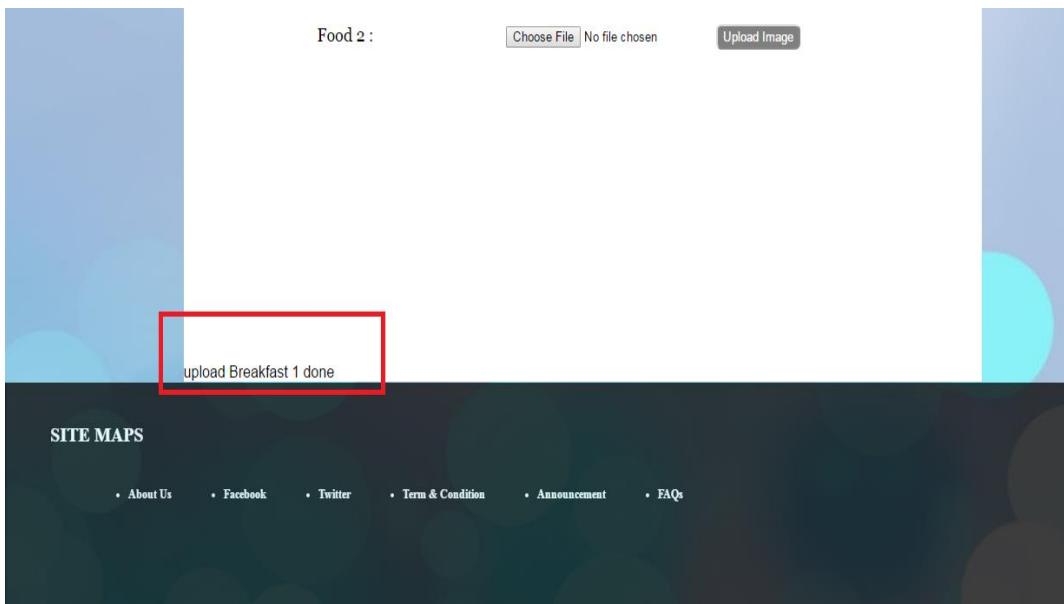
After successfully upload image for selected room the message will appear



Admin can edit refreshment picture by clicking the Edit Refreshment at home page. Admin will choose the picture and upload the picture desired and will be shown at user page.



After successfully upload image for selected refreshment the message will appear



5.6 Training Manual

Training manual is also part of project deliverable. Hence, training manual is also provided to the Copy Ori Company.

Meeting Room Booking Training Manual

USER SITES

MEETING ROOM RESERVATION

Home | About Us | Our Services | Gallery | Contact Us | FAQs

USER REGISTRATION

User Need to key in these fields before Log In and all these fields are mandatory

First Name :*

Last Name :*

Company Name :*

Password :*

Email :*

Phone No. :*

Address :*

Save **Cancel**

Log In

Key in Email address and Password registered

Email

Password

Log In

Home | Register | Forgot Password

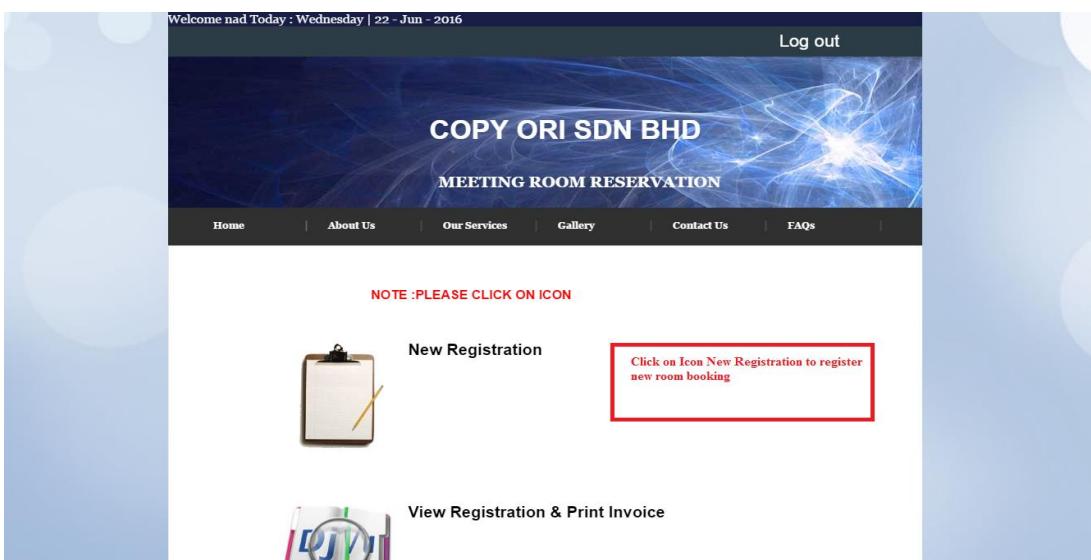
localhost/nad/users/forget_password.php

Forget Your Password

Note : If you forget your password, insert your Email and we will send your password to your email ASAP, Thank you.

(Required*)

Key in email address if forget password



E-Meeting Room Reservation System

The screenshot shows a user interface for reserving a meeting room. At the top, there are two images of conference rooms: one labeled "ROOM: RM1700" and another labeled "SINGLE MEETING RM200/PER DAY". Below these are registration fields:

Name :*	<input type="text" value="nad"/>
IC :*	<input type="text"/>
Date :*	<input type="text" value="mm / dd / yyyy"/>
Room Type :*	<input type="text" value="U-Shape (RM300)"/>
Pax :*	<input type="text"/>

Below the fields are three buttons: "Back", "Save", and "Cancel". A red box highlights the registration fields, and a red arrow points from it to the "Save" button with the text "1. Key In All the mandatory fields and click save." Another red arrow points from the "Save" button to the "Next" button with the text "2. After Click save button Next will appear. Click Next".

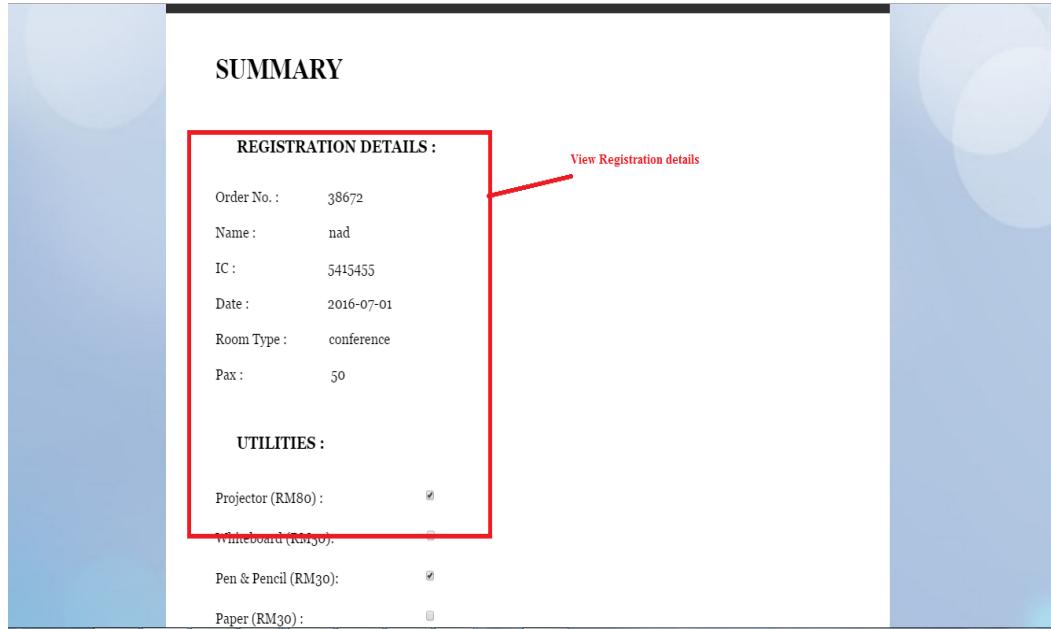
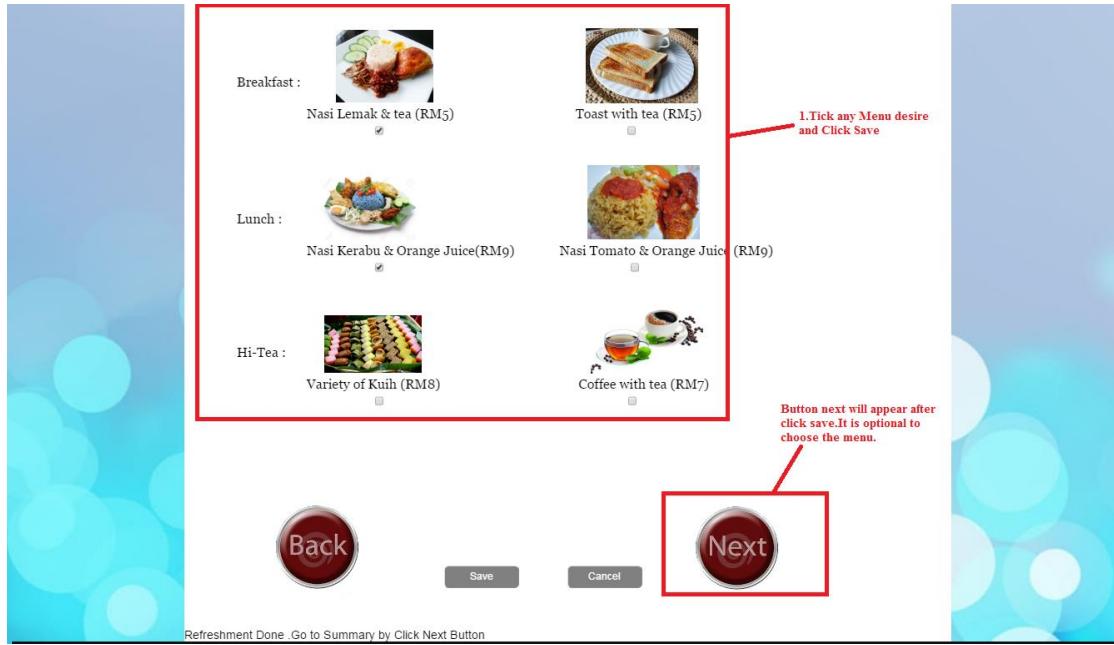
At the bottom left, the text "Register Done. Click Button Next" is displayed.

The screenshot shows a utilities selection screen. At the top, the word "UTILITIES" is centered above a projector icon. Below the icon is a list of items with checkboxes:

Projector (RM80) :	<input checked="" type="checkbox"/>
Whiteboard (RM50):	<input type="checkbox"/>
Pen & Pencil (RM30):	<input checked="" type="checkbox"/>
Paper (RM30) :	<input type="checkbox"/>
Printer (RM60) :	<input type="checkbox"/>
Microphone (RM20):	<input type="checkbox"/>
Speaker (RM30):	<input type="checkbox"/>

Below the checkboxes are three buttons: "Back", "Save", and "Cancel". A red box highlights the checkboxes, and a red arrow points from it to the "Save" button with the text "1. Choose Utilities and Click Save.". Another red arrow points from the "Save" button to the "Next" button with the text "2. After Save Button Next will appear. User may skip choosing Utilities by clicking Save Button".

At the bottom left, the text "Go to Refreshment by click on Next Button" is displayed.



E-Meeting Room Reservation System

Speaker (RM30):

REFRESHMENT :

Nasi Lemak & Tea :

Toast With Tea:

Nasi Kerabu & Orange Juice:

Nasi Tomato & Orange Juice :

Variety Kuih :

Tea & Coffee:

Total Price (RM) : 380

Buttons:

- Pay Now** (highlighted with a red box)
- Edit**
- Cancel Order**

Annotations:

- Click Pay Now to Proceed to Payment
- Click Edit to change booking details
- Click Cancel Order to delete order or cancel order

MEETING ROOM RESERVATION

Home | About Us | Our Services | Gallery | Contact Us | FAQs

EDIT

ROOM REGISTRATION DETAILS :

Name :*	<input type="text" value="nad"/>
IC :*	<input type="text" value="123456"/>
Date :*	<input type="text" value="06/30/2016"/>
Room Type :*	<input type="text" value="meeting"/>
Pax :*	<input type="text" value="15"/>

UTILITIES :

Projector (RM80):

Whiteboard (RM50):

Annotation: Change the details need to be updated

E-Meeting Room Reservation System

Summary localhost/nad/edit.php?id=74991

REFRESHMENT :

Nasi Lemak & Tea :

Toast With Tea:

Nasi Kerabu & Orange Juice:

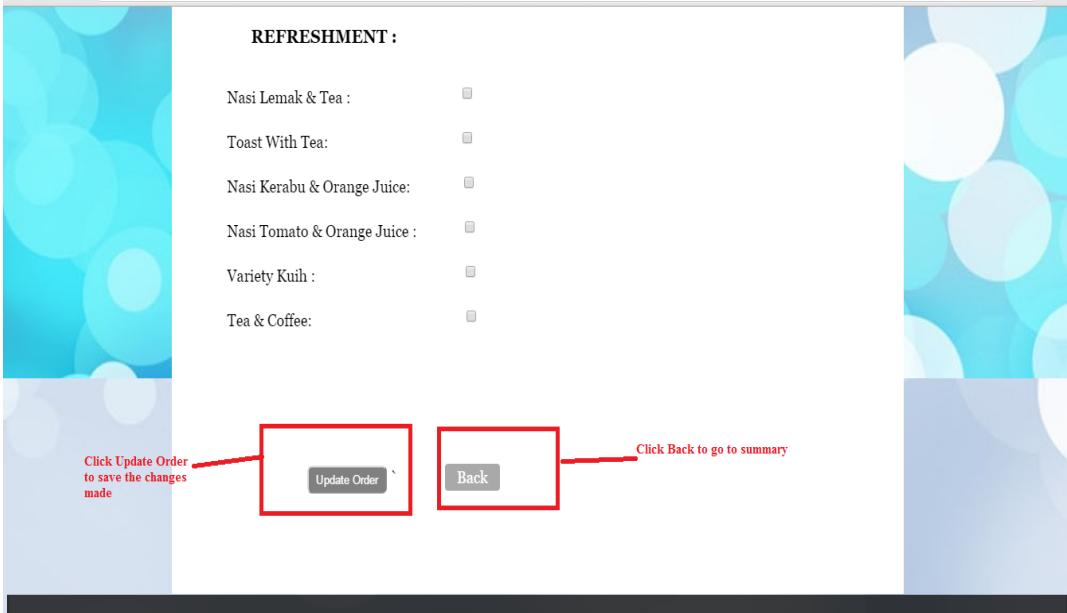
Nasi Tomato & Orange Juice :

Variety Kuih :

Tea & Coffee:

Click Update Order to save the changes made

Click Back to go to summary



NOTE: * PLEASE CHOOSE ONE AND PLEASE KINDLY KEY IN CARD NUMBER

Key in Card Bank Number

VISA

MasterCard

AMERICAN EXPRESS

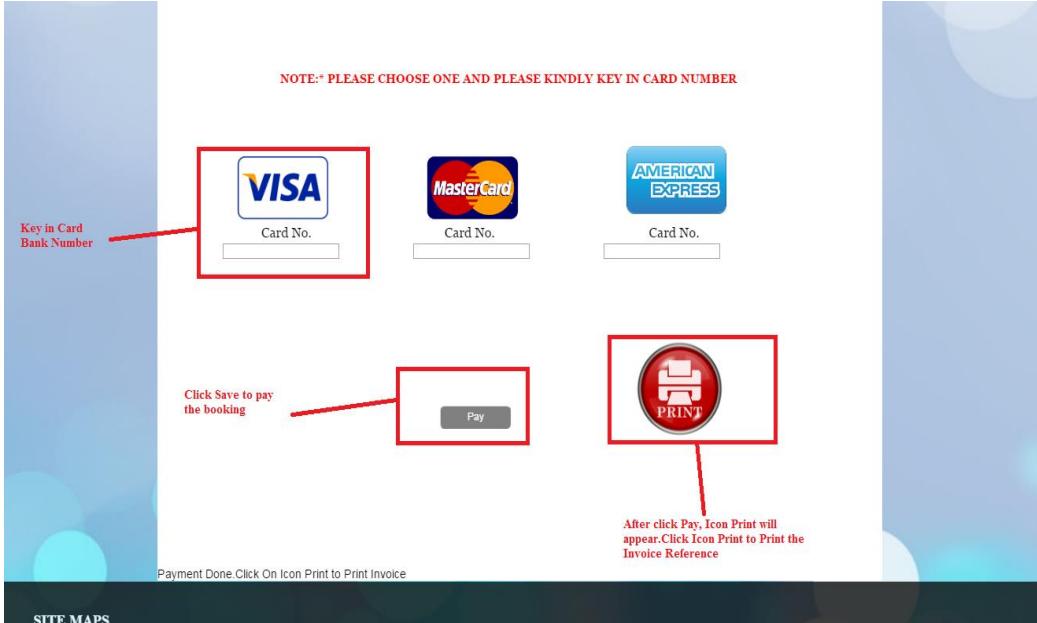
Click Save to pay the booking

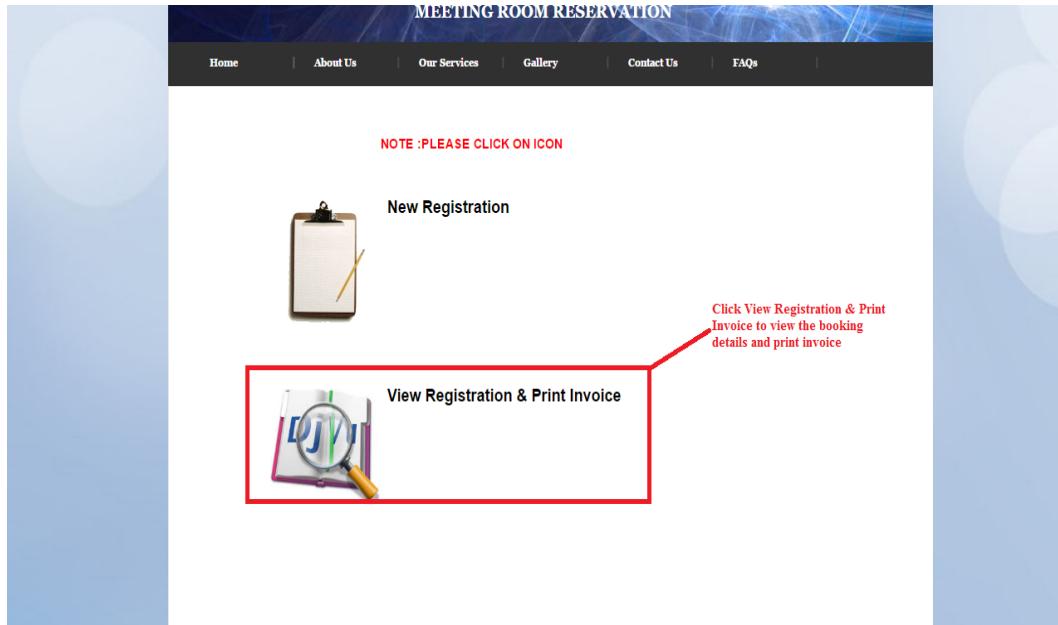
PRINT 

After click Pay, Icon Print will appear. Click Icon Print to Print the Invoice Reference

Payment Done. Click On Icon Print to Print Invoice

SITE MAPS





The screenshot shows the 'MEETING ROOM RESERVATION' website. At the top, there is a navigation bar with links: Home, About Us, Our Services, Gallery, Contact Us, and FAQs. Below the navigation bar, a section titled 'LIST OF BOOKING' contains the instruction '*PLEASE CLICK ORDER NO TO VIEW DETAILS OF BOOKING'. A table displays a list of bookings:

Order No.	Company Name	Email	First Name	Last Name	Phone No.	Date Event
17429	mimos berhad	nad@gmail.com	nad	diya	123456	07/Jun/2016
1050	mimos berhad	nad@gmail.com	nad	diya	123456	22/Jun/2016
27280	mimos berhad	nad@gmail.com	nad	diya	123456	08/Jun/2016

A red box highlights the 'Order No.' column, and a red arrow points to the first row with the text 'Click on Order No to view details'.

MEETING ROOM RESERVATION

Home | About Us | Our Services | Gallery | Contact Us | FAQs |

BOOKING DETAILS

ROOM REGISTRATION DETAILS :

Order No. :	17429
Name :	nad
IC :	1111111111
Date :	2016-06-07
Room Type :	meeting
Pax :	16

UTILITIES :

Projector (RM80) :

Details of Booking

REFRESHMENT :

Nasi Lemak & Tea :

Toast With Tea:

Nasi Kerabu & Orange Juice:

Nasi Tomato & Orange Juice :

Variety Kuih :

Tea & Coffee:

Total Price (RM) : 462

Click Print to print the Invoice

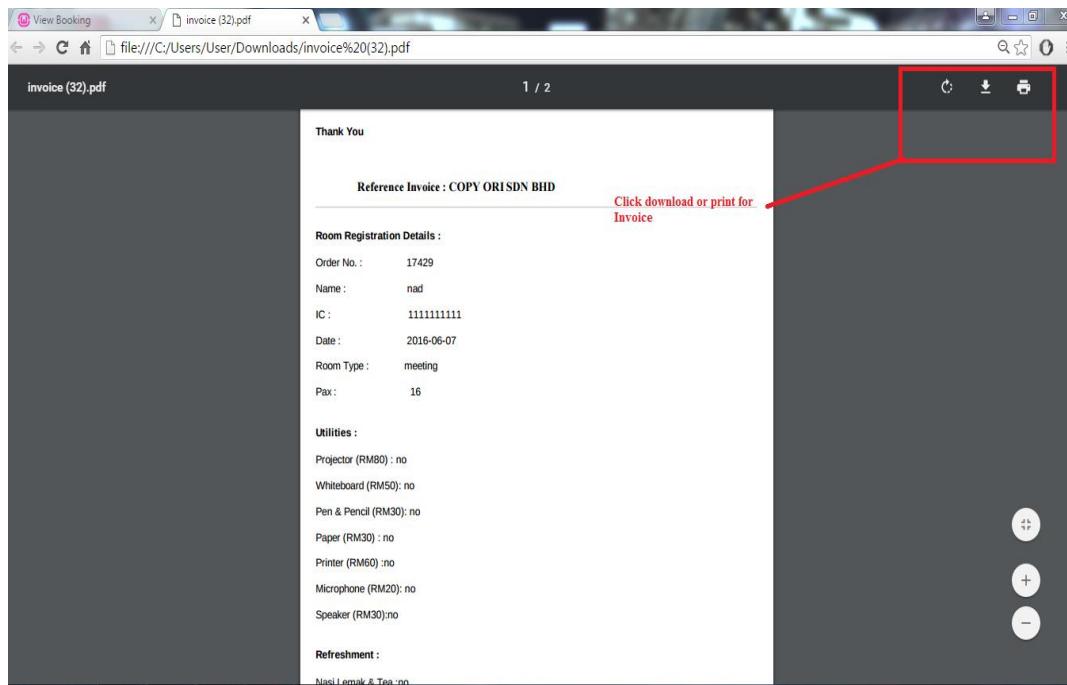
Print

Back

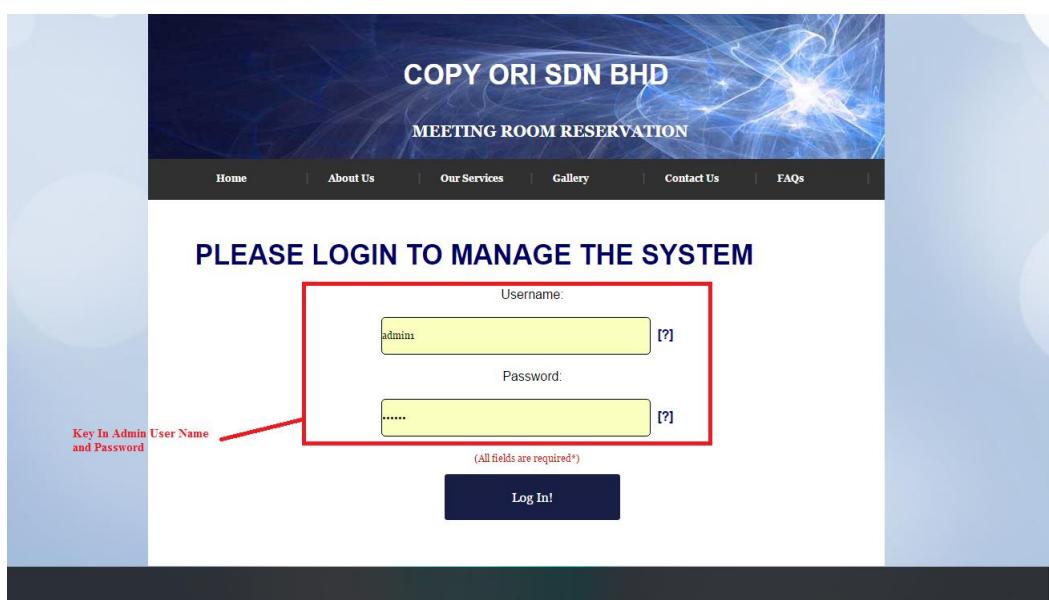
Click Back to go to list of booking

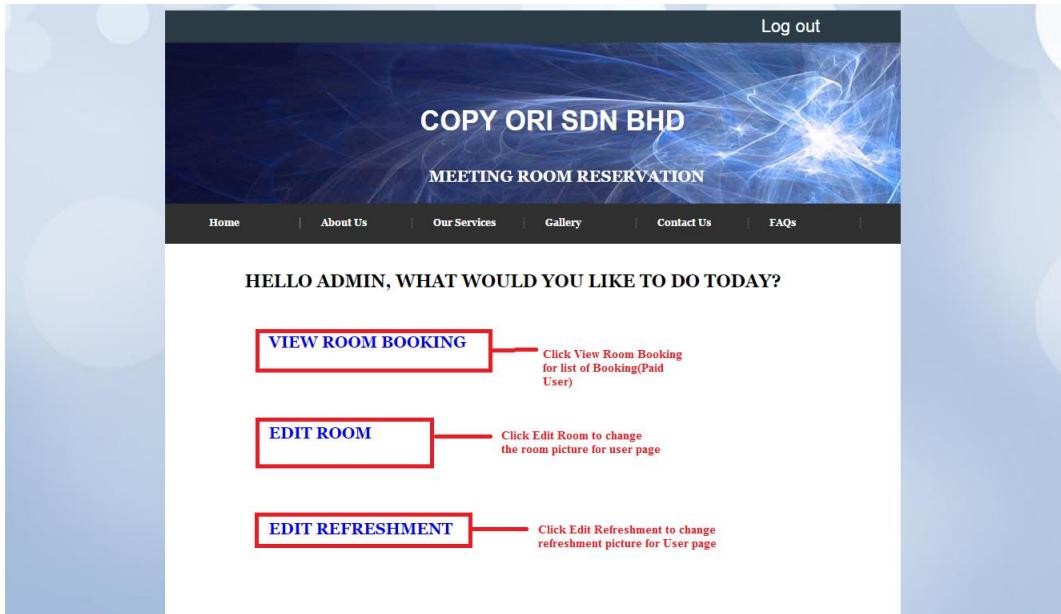
SITE MAPS

E-Meeting Room Reservation System



ADMIN SITES





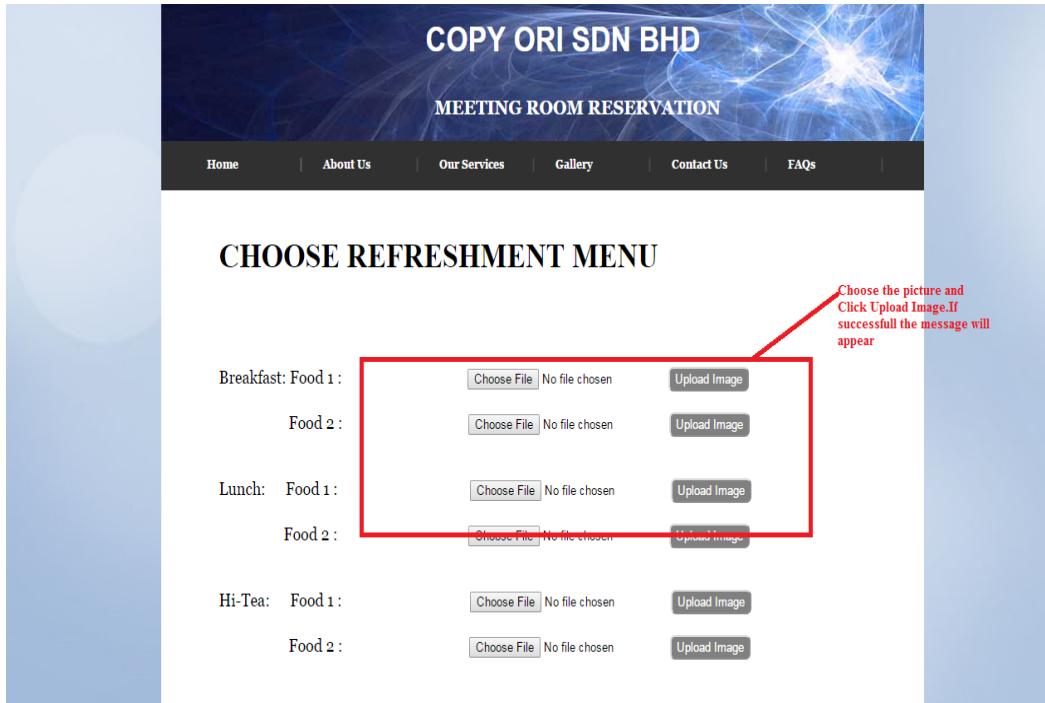
Order No.	Company Name	Email	First Name	Last Name	Phone No.	Date Event
17429	mimos berhad	nad@gmail.com	nad	diya	123456	07/Jun/2016
1050	mimos berhad	nad@gmail.com	nad	diya	123456	22/Jun/2016
27280	mimos berhad	nad@gmail.com	nad	diya	123456	08/Jun/2016
44484	MIMOS	dieya2love@yahoo.co.uk	NORNADIA	SAFORRUDIN	189180553	10/Jun/2016
89672	MIMOS	dieya2love@yahoo.co.uk	NORNADIA	SAFORRUDIN	189180553	24/Jun/2016

The screenshot shows a web page for 'COPY ORI SDN BHD' meeting room reservation. The header features a blue abstract background with the company name 'COPY ORI SDN BHD' and 'MEETING ROOM RESERVATION'. A navigation bar below the header includes links for Home, About Us, Our Services, Gallery, Contact Us, and FAQs. The main content area is titled 'DETAILS OF BOOKING' and contains a section for 'ROOM REGISTRATION DETAILS'. This section is highlighted with a red rectangular box and includes the following data:

Order No. :	17429
Name :	nad
IC :	1111111111
Date :	2016-06-07
Room Type :	meeting
Pax :	16

Below this, there is a section titled 'UTILITIES' which lists 'Projector (RM80) :'. A red arrow points from the text 'Details of Booking' in the top right corner of the red box to the 'Details of Booking' link in the navigation bar.

The screenshot shows a web page for 'COPY ORI SDN BHD' meeting room reservation. The header features a blue abstract background with the company name 'COPY ORI SDN BHD' and 'MEETING ROOM RESERVATION'. A navigation bar below the header includes links for Home, About Us, Our Services, Gallery, Contact Us, and FAQs. The main content area is titled 'CHOOSE ROOM PICTURE' and contains four input fields for uploading room pictures, each labeled 'Room 1', 'Room 2', 'Room 3', and 'Room 4'. Each input field has a 'Choose File' button and an 'Upload Image' button. A red rectangular box highlights these four input fields. A red arrow points from the text 'Add picture and click upload image. The message will appear if successful' in the bottom right corner of the red box to the 'Upload Image' button for 'Room 1'.



5.7 User Support

E-Meeting Room Reservation System also comes together with the technical support services and during the period for which the complaint have been make.

5.7.1 Help Desk

Help Desk is a resource intended to provide the customer or end user with information and support related to a company's or institution's products and services. The purpose of a help desk is usually to troubleshoot problems regarding of our **E-Meeting Room Reservation System**.

When a help desk call is received, it should be immediately be entered into the help desk software database. At this point there is now a record of the call, and this allows other IT staff to view the contents of the problem and makes it a simple task for other IT staff members to offer solutions. The support includes troubleshooting and workaround assistance, along with limited configuration advice.

Help Desk includes answering questions and providing a reasonable level of guidance to the customer responding to reports of errors and determining if the reported error is a result of a problem in the operation of a product or an environmental or access problem.

The user is responsible for make a complaint when having a problem or troubleshoots about the **E-Meeting Room Reservation System**. So, the technician will take the action to solve it after receive the complaint through the system.



5.7.2 Online Help

Online help is topic-oriented, procedural or reference information that may provide necessary online guideline to the system user. For this project, the online help will give assistance in the use of **E-Meeting Room Reservation System**.

Online Desk provides 24x7x365 services. It can be made by sending to our email provided regarding the problem of our system. The person incharge to handle Online Help will give support through phone call and reply the email sent by our users.

Classification of Errors and Response Times

1. High (Severity 1)

All users at one site are affected. The **E-Meeting Room Reservation System** is not working, and may not be accessible through on-line connection channels. System cannot be restarted.

Expected response time: 4 business hours.

2. Medium (Severity 2)

The **E-Meeting Room Reservation System** is working and accessible. Critical functionality is not available / not working for more than 10% of devices. No workaround available as yet.

Expected response time: 6 business hours.

3. Low (Severity 3)

The **E-Meeting Room Reservation System** is working and accessible. Non-critical functionality is not available / not working.

Expected response time: 2 business days.

4. None (Severity 4)

A suggestion, question, or observation.

Expected response time: Not defined.

References:

System Analysis. Boston, MA: Pearson Custom Pub., 2006. Print.

Modern Systems Analysis and Design, Fifth Edition by Jeffrey A. Hoffer, Joey F. George and Joseph S. Valacich.

Zhurov's'kyi, M. Z., & Pankratova, N. D. (2007). *System analysis: Theory and applications*. Berlin: Springer.

Anand, A., & Singh, A. (2004). *System implementation: Tools and techniques*. New Delhi: Rajat Publications.

Bronzite, M. (2000). *System development: A strategic framework*. London: Springer.

Hoffer, J. A., George, J. F., & Valacich, J. S. (2002). *Modern systems analysis and design*. Upper Saddle River, NJ: Prentice Hall.

APPENDIX