Republic of the Philippines
**TAGUIG CITY UNIVERSITY**
Gen., Santos Ave., Central Bicutan Taguig City
**COLLEGE OF INFORMATION COMMUNICATION AND TECHNOLOGY**
**CC108 - CONTENT MANAGEMENT SYSTEMS**
**REVIEWER IN CMS (QUESTIONNAIRE)**

## GROUP1&3 – WORDPRESS

**WORDPRESS** - is an open-source content management system (CMS). It's a well-liked program for people who wish to create websites and blogs but don't know how to code.

**GET DOMAIN NAME & HOSTING** – Is the first Step to start using WordPress

**2003** - WordPress started

**8 OPTIONS IN WORDPRESS DASHBOARD**

1. Posts
2. Media
3. Pages
4. Comments
5. Appearances
6. Plugins
7. Users
8. Settings

**3 EXAMPLES OF WORKING WORDPRESS WEBSITE**

1. Train.rs
2. YouTooCanRun
3. Pressbooks

## GROUP 4 – WIX

1. **WIX CMS** - is a web-based platform that allows users to create and manage websites without the need for advanced coding or technical skills.

2. **DRAG AND DROP** - It offers an intuitive visual editor that allows users to customize their websites by simply dragging and dropping elements onto the page.

3. **TEMPLATES** - Wix provides a wide range of professionally designed _ for different types of websites, including business, portfolio, e-commerce, and more.

4. Wix has an **APPMARKET** where users can find and integrate various third-party applications and tools to enhance the functionality of their websites.

5. Wix websites are designed to be **RESPONSIVE**, meaning they automatically adjust their layout and design.

6. **E-COMMERCE** - It allows users to create online stores with features such as product catalogs, shopping carts, payment gateways, and inventory management.

7. Users can create and manage **BLOGS** on their Wix websites, including features like categories, tags, and commenting.

8. **SEOTOOL -** It allows users to improve their site's visibility in search engine results.

9. **DOMAINHOSTING** - It provides users with the option to purchase and connect domain names directly through the platform.

10. **ANALYTICS** - A tool to help users track website performance and visitor statistics.

11. **SIGNUP/LOGIN** - Initial step where you either create a new account on Wix or log in if you already have one.

12. **SEOTOOL -** Crucial for improving your website's visibility on search engine results pages.

13. **2006** - In what year Wix was born.

14. **CMS DASHBOARD** - A tool to help you efficiently manage and organize your content.

15. **CUSTOMERSUPPORT** - If you encounter any difficulties or have questions while building or managing your website, Wix offers through various channels.

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## GROUP 9 – WIX

1. What kind of platform is Wix for web development? **CLOUD-BASED**

2. From which Country did the Company that first developed and popularized Wix originate? **ISRAEL**

3. What is the main objective of Wix for non-developers? **SIMPLIFY WEB DEVELOPMENT**

4. What is the method of developing a website on Wix? **ONLINE DRAG-AND-DROP TOOLS**

5. In what year was Wix founded? **2006**

6. How does Wix showcase "value for money"? **AFFORDABLE WITH HELPFUL FEATURES**

7. What is one limitation mentioned when using Wix according to our discussion? **WEBSITE MIGHT LOAD SLOW**

8. Where is public recommendation for Wix often displayed? Social media

9. What is the target user base that Can use Wix to showcase their businesses? **INDIVIDUALS AND SMALL BUSINESSES**

10. What does our discussion say about using Flash Technology in Wix? **IT IS DEPRECATED AND HAS SOME DRAWBACKS**

11. Why might people not find your website online when using Wix? **COMPATIBILITY ISSUES**

12. What is the primary limitation when using Wix if your business grows? **LIMITED SCALABILITY**

13. Is Wix free to use? **NO, THERE ARE FEES**

14. Why do some large Companies prefer to hire developers even with Wix available? **WIX LACKS ADVANCED FEATURES**

15. What is a security Concern when using Wix? **SECURITY VULNERABILITIES**

## GROUP 10 – MYSQL

1. **MYSQL** - an open-source relational database management system. As with other relational databases, MySQL stores data in tables made up of rows and columns.

2. **MEMORY (HEAP) -** This engine stores tables in memory.

3. **FEDERATED -** It provides a mechanism for data integration and distributed querying.

4. **INNODB -** It provides support for transactions, foreign keys, and row-level locking.

5. **MYISAM -** It is known for its simplicity and fast read operations but lacks support for transactions and foreign keys.

6. **CSV -** This engine stores data in comma-separated values (CSV) format.

7. **ARCHIVE -** Designed for storing and retrieving large amounts of data efficiently.

8. **NDB CLUSTER -** It provides features like automatic sharding and distributed ACID transactions.

9. **MERGE -** Simplifying data management and querying across multiple tables.

### 4 ADVANTAGES OF MYSQL

- Free and open source
- Large community for support
- High performance, scalability, flexibility
- Platform independency

### DISADVANTAGE OF MYSQL

- Stability issues
- Poor performance in high loads

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## GROUP 2 & 8 – DRUPAL

**DRUPAL -** is content management software. It's used to make many of the websites and applications you use every day.

**DRIES BUYTAERT -** originally wrote Drupal

### ADVANTAGES OF DRUPAL

- Open-source Platform
- Huge User Community
- Strong Security
- Comes up with Regular Updates
- Mobile-friendly
- Drupal Multisite

### DISADVANTAGES OF DRUPAL.

- Steep Learning Curve
- Excessive Memory Consumption
- New Versions Bring Drastic Changes
- Drupal Maintenance Issues
- Few Themes in Free Access

### SHOULD CHOOSE DRUPAL

- reliable and flexible
- security and data protection
- grow exponentially
- handle many types

### SHOULDN'T USE DRUPAL

- For Basic Websites
- Limited Resources
- Tight Deadlines
- Simple Online Stores

- Specific Design Needs
- Lack of Technical Expertise

### 5 STEPS ON HOW TO USE DRUPAL.

1. Install Drupal
2. Set Up Your Site
3. Choose a Look
4. Add Content
5. Add Features
6. Manage Users
7. Adjust Settings
8. Test and Launch
9. Keep it Up