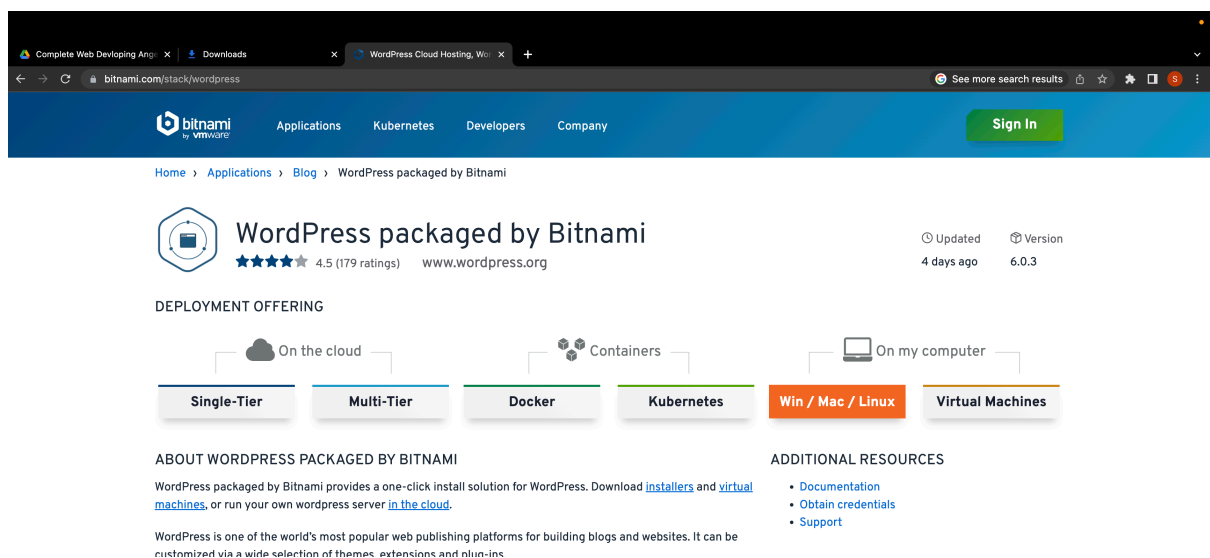# CMS

● A content management system (CMS) is a software application that enables users to create, edit, collaborate on, publish and store digital content.

● CMSes are typically used for enterprise content management (ECM) and web content management (WCM).

● A CMS provides a graphical user interface with tools to create, edit and publish web content without the need to write code from scratch.

● A CMS has two components: a content management application (CMA) and a content delivery application (CDA).

● The CMA is a graphical user interface that enables users to design, create, modify and remove content from a website without HTML knowledge.

● The CDA component provides the back-end services that support management and delivery of the content once a user creates it in the CMA.

● For Example, Normally, web pages are written in HTML, JavaScript, and CSS programming languages. If you were to build a website without a CMS platform, then you would need to learn these languages and write a lot of code. CMS platforms solve this problem by allowing you to make a website without writing code or learning programming.

| Welcome | Manage Servers | Server Events |

Server	Status
🟢 MySQL Database	Running
🟢 ProFTPD	Running
🟢 Apache Web Server	Running

Start

Stop

Restart

Configure

Start All   Stop All   Restart All