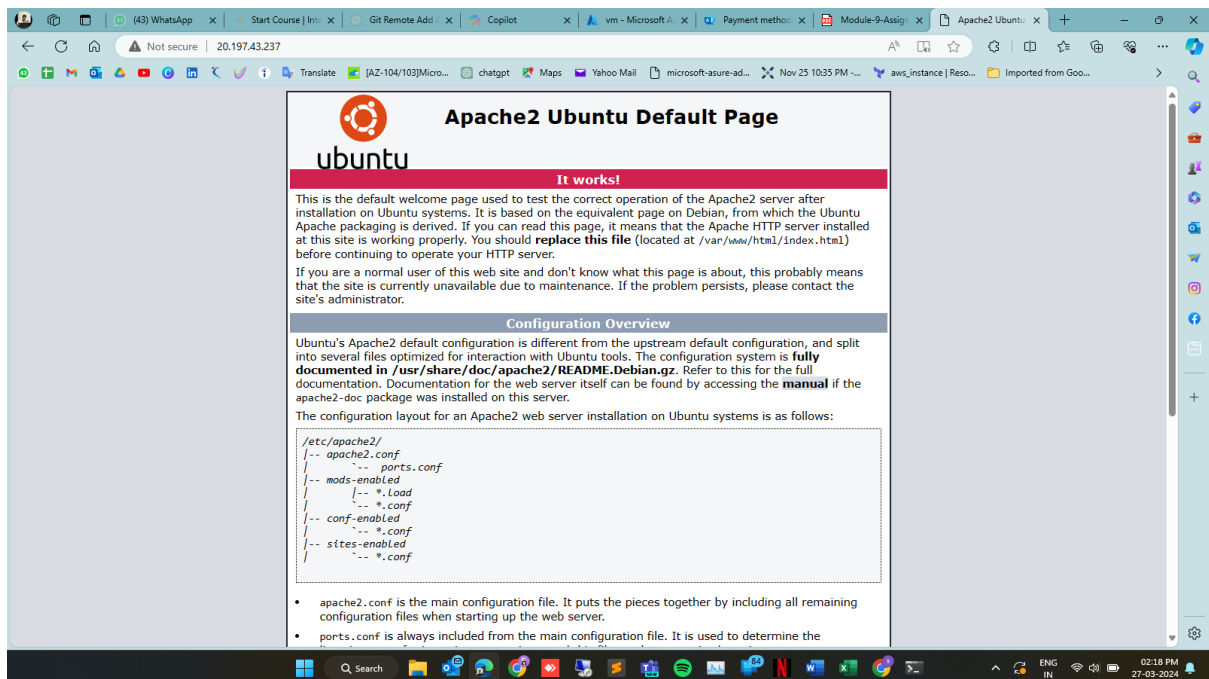
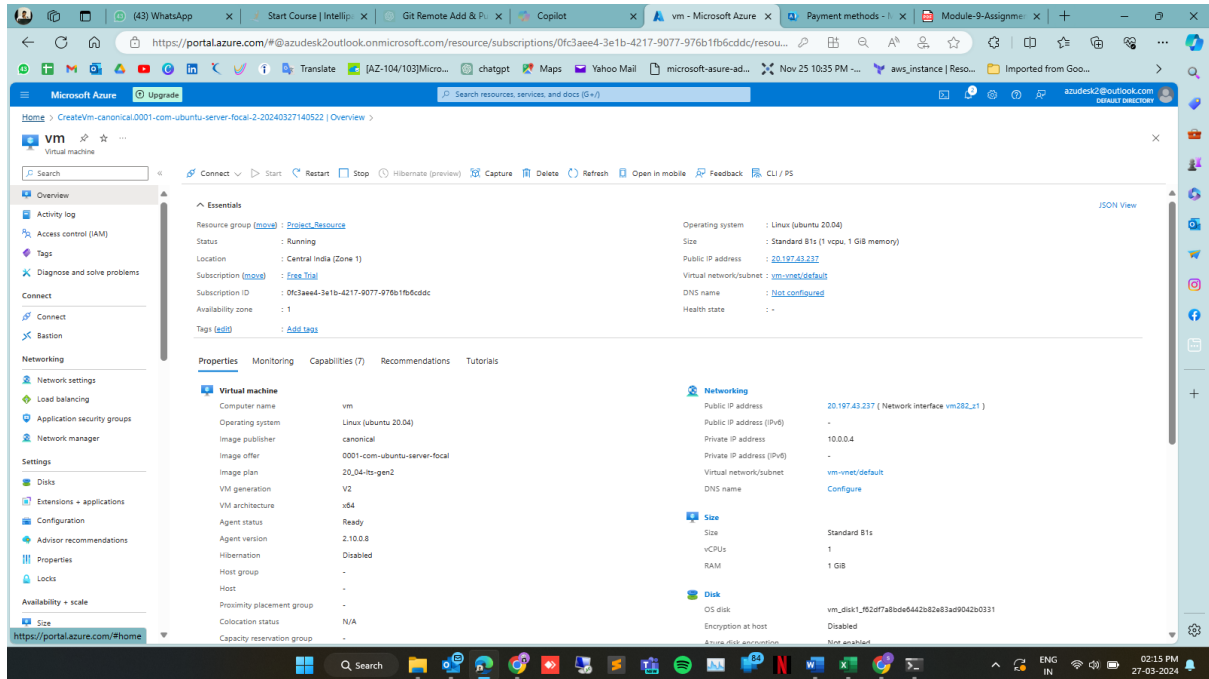


Module 9: Assignment- 1

Tasks To Be Performed:

1. Create a Linux VM and install Apache2 on it
2. Create Recovery Services vault
3. Take backup of the VM deployed



Module 9: Assignment- 1

The screenshot shows the Microsoft Azure portal interface for a Recovery Services Vault (vmRSV). The left sidebar contains navigation options like Overview, Activity log, Access control (IAM), Tags, Diagnose and solve problems, Settings, and Getting started. The main content area displays the 'Overview' tab with a 'What's new' section listing recent updates such as SAP HANA database instance snapshots and HANA System Replication (HSR) support. Below this, there are two main sections: 'Backup' and 'Site Recovery', each with links to 'Getting started', 'Backup dashboard', 'Site Recovery dashboard', 'Replicated items', 'Manage Recovery Plans', 'Backup policies', 'Backup Reports', and 'Backup Explorer'. The top of the page shows the user's profile and search bar.

The screenshot shows the 'Configure backup' page for a vmRSV in the Microsoft Azure portal. The page is divided into several sections: 'Policy sub-type' (Enhanced and Standard), 'Backup policy' (EnhancedPolicy), 'Policy details' (Full backup, Backup frequency, Instant restore, Retention of daily backup point, Consistency type), and 'Virtual machines'. The 'Virtual machines' section contains a table with columns for Name, Resource group, Disks, and Include future disks. The table lists a VM named 'vm' in the 'project_resource' resource group, with a disk named 'vm_disk1_852d7ab0dc5442b2d4e3a1904260331'. The 'Include future disks' checkbox is checked. At the bottom, there are buttons for 'Enable backup' and 'Download a template for automation', along with a feedback link.

Module 9: Assignment- 1

The screenshot displays the Microsoft Azure portal interface. The browser's address bar shows the URL: https://portal.azure.com/#view/Microsoft_Azure_DataProtection/V1ProtectedItemsListBlade/vaultId/%2Fsubscriptions%2F0fc3aee4-3e1.... The page title is "Backup Items (Azure Virtual Machine)".

At the top, there are navigation links: "Refresh", "Add", "Filter", and "Feedback". Below these, a message states: "Try our new Business Continuity Center for the at scale BCDR management of your resources protected across Azure Backup and Site Recovery ->".

A green banner indicates: "All data fetched from the service."

Below the banner is a table with the following columns: "Name", "Resource Group", "Backup Pre-Check", "Last Backup Status", "Latest restore point", and "Details".

Name	Resource Group	Backup Pre-Check	Last Backup Status	Latest restore point	Details
vm	Project_Resource	Passed	Warning (initial backup pending)		View details

At the bottom of the table, there is a pagination control: "Previous", "Page 1 of 1", and "Next".

The Windows taskbar at the bottom shows the time as 02:28 PM on 27-03-2024, with the language set to ENG IN.