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### 30. Demonstrate Storage as a Service (SaaS) create and configure a new VM Image in any Public Cloud Service Provider

The image displays two overlapping screenshots. The top screenshot is the Microsoft Azure portal interface, showing the details of a virtual machine named 'Virtual machine'. The left sidebar contains navigation options like Overview, Activity log, Access control (IAM), Tags, Diagnose and solve problems, Settings, Networking, Connect, Windows Admin Center, Disks, Size, Microsoft Defender for Cloud, Advisor recommendations, Extensions + applications, Availability + scaling, and Configuration. The main area shows the 'Essentials' tab with details such as Resource group (vm3), Status (Running), Location (East Asia), Subscription (Azure for Students), Subscription ID (6ae8b981-dd71-4d18-98de-8279770de35b), Health state (-), and Tags (Add tags). The 'Properties' tab is also visible, showing details for the Virtual machine (Computer name: Virtual, Operating system: Windows (Windows Server 2019 Datacenter), Image publisher: MicrosoftWindowsServer, Image offer: WindowsServer, Image plan: 2019-datacenter-gensecond) and Networking (Public IP address: 20.239.75.183, Private IP address: 10.0.0.4). The bottom screenshot is a Windows File Explorer window showing the 'This PC' view. It displays 'Folders (7)' including Desktop, Downloads, Documents, Pictures, Videos, 3D Objects, and Music. It also shows 'Devices and drives (3)' including Windows (C:) with 116 GB free of 128 GB, Temporary Storage (D:) with 6.08 GB free of 6.99 GB, and DVD Drive (E:). The taskbar at the bottom shows the date and time as 12:42 PM on 8/30/2023.