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AWS has multiple cloud services and tools to make it easy for you run Windows workloads on AWS.



## Windows Servers on EC2

You can select from a number of Windows Server versions including the latest version, Windows Server 2019



**SQL Server on RDS** You can select from a number of SQL Server database versions



AWS Directory Service lets you run Microsoft Active Directory (AD) as a managed service



AWS License Manager makes it easier to manage your software licenses from software vendors such as Microsoft.



Amazon FSx for Windows File Server is a fully managed scalable storage built for Windows.



**AWS Software Development Kit (SDK)** allows you to write code in your favorite language to interact with AWS API. The SDK supports .NET a language favorite for Windows Developers



Amazon WorkSpaces allows you to run a virtual desktop. You can launch a Windows 10 desktop to a provide secure and durable workstation that is accessible from wherever you have an internet connection.



AWS Lambdas supports PowerShell as a programming language to write your serverless functions!

**AWS Migration Acceleration Program (MAP)** for Windows is a migration methodology from moving large enterprise. AWS has Amazon Partners that specialize in providing professional services for MAP.



## AWS License Manager

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## What is Bring-Your-Own-License? (BYOL)

The process of reusing an existing software license to run vendor software on a cloud vendor's computing service. BYOL allows companies to save money since they may have purchased the license in bulk or at a time that provided a greater discount then if purchased again.

eg. License Mobility is Microsoft Volume Licensing customers with eligible server applications covered by active Microsoft Software Assurance (SA

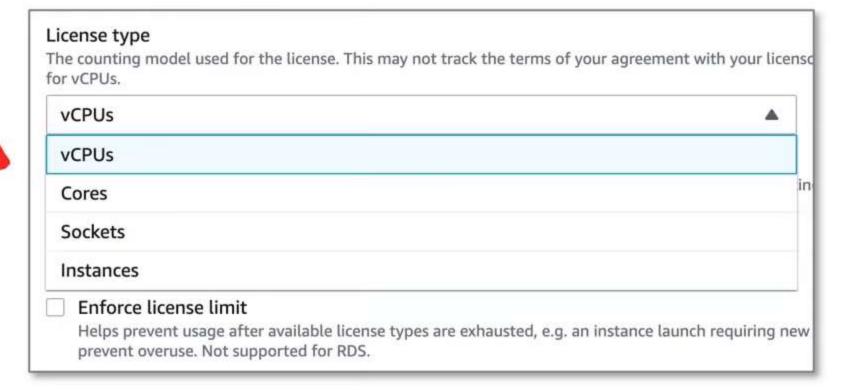


**AWS License Manager** is a service that makes it easier for you to manage your software licenses from software vendors centrally across AWS and your on-premises environments.

AWS Licence Manager software that is licensed based on virtual cores (vCPUs), physical cores, sockets, or number of machines. This includes a variety of software products from Microsoft, IBM, SAP, Oracle, and other vendors

AWS License Manager works with:

- EC2 Dedicated Instances, Dedicated Hosts, Spot Instances
- RDS (Only for Oracle databases)



For Microsoft Windows Server and Microsoft SQL Server license you generally need to use a Dedicated Host

