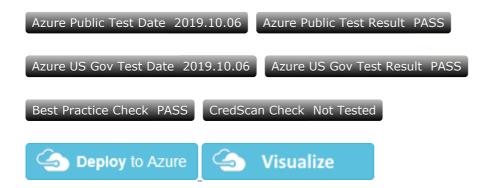
## **Windows Server Virtual Machine**



This template deploys a **simple Windows VM**, using a few different options for the Windows Version, using the latest patched version.

The only parameters that we need to inform are: **adminUsername**, **adminPassword**, **vmName** and **windowsOSVersion**. This will deploy a Standard\_D2 \_v2 size VM in the resource group location.

## **Parameters**

- adminUsername: Usernames can be a maximum of 20 characters in length and cannot end in a period (".").
- adminPassword: Complex password for your Virtual Machine. For more information about use this link:
- **vmName:** The name of you Virtual Machine. Keep in mind that the Virtual Machine Name is key for you to deploy multiple resources at the same group. It will come with a default value, but you can change it when deploying your resource. Also know that the maximum characters allowed are 15.
- windowsOSVersion: The following values are allowed:

```
- "2008-R2-SP1"
- "2012-Datacenter"
- "2012-R2-Datacenter"
- "2016-Nano-Server"
- "2016-Datacenter-with-Containers"
- "2016-Datacenter"
- "2019-Datacenter"
```

If you are new to Azure virtual machines, see:

- Azure Virtual Machines.
- Azure Linux Virtual Machines documentation
- Azure Windows Virtual Machines documentation
- Template reference

• Quickstart templates

If you are new to template deployment, see:

Azure Resource Manager documentation