## 1- Azure policy

Azure Policy also evaluates and monitors all current VMs in your environment, including VMs that were created before the policy was created.

- For example, if all resources in a certain resource group should be tagged with *AppName* tag and a value of "*SpecialOrders*" Azure Policy will automatically apply that tag if it is missing.
- However, you still retain full control of your environment. If you have a specific resource that you don't want Azure Policy to automatically fix, you can flag that resource as an exception and the policy won't automatically fix that resource.

## **Policy initiatives**

- ! grouping related policies together.
  - policy definitions to help track your compliance state for a larger goal.
  - @ For example, Azure Policy includes an initiative named <a href="Enable Monitoring">Enable Monitoring</a> in Azure Security Center. Its goal is to monitor all available security recommendations for all Azure resource types in Azure Security Center.