

## Azure Landing Zone Resource Charging

The Service Management for Public Cloud charging model is based on the number of resources in the Landing Zone that are managed by Proact. A resource is any entity that can be created, managed, or consumed within the Microsoft Azure cloud computing platform.

We distinguish three 'levels' or categories of Landing Zone resources, namely level 0, 1, and 2 resources.

- Level 0 resources are resources created and removed automatically by a process and are not configurable. Level 0 resources are not chargeable.
- Level 1 resources are core resources that are essential for every public cloud infrastructure. Level 1 resources are chargeable.
- Level 2 resources are all other resources within the environment. Level 2 resources are chargeable.

The charges are based on charging 'units'. A level 1 resource has a weight of 7.5 units per resource and a level 2 resource has a weight of 1 unit per resource.

The table below sets out the current classification, or categories of Landing Zone resources.

Resource Type	Resource Level
Microsoft.Compute/restorePointCollections	L0
Microsoft.Compute/virtualMachines/extensions	L0
Microsoft.HybridCompute/machines/extensions	L0
Microsoft.Compute/availabilitySets	L1
Microsoft.Compute/disks	L1
Microsoft.Compute/virtualMachines	L1
Microsoft.Compute/virtualMachineScaleSets	L1
Microsoft.DataProtection/BackupVaults	L1
microsoft.insights/autoscalesettings	L1
Microsoft.KeyVault/vaults	L1
Microsoft.Network/applicationGateways	L1
Microsoft.Network/applicationGatewayWebApplicationFirewallPolicies	L1
Microsoft.Network/applicationSecurityGroups	L1
Microsoft.Network/azureFirewalls	L1
Microsoft.Network/bastionHosts	L1
Microsoft.Network/expressRouteCircuits	L1
Microsoft.Network/expressRouteGateways	L1
Microsoft.Network/firewallPolicies	L1
Microsoft.Network/ipGroups	L1
Microsoft.Network/loadBalancers	L1
Microsoft.Network/localNetworkGateways	L1
Microsoft.Network/natGateways	L1
Microsoft.Network/networkIntentPolicies	L1
Microsoft.Network/networkInterfaces	L1

Resource Type	Resource Level
Microsoft.Network/networkSecurityGroups	L1
Microsoft.Network/privateEndpoints	L1
Microsoft.Network/publicIPAddresses	L1
Microsoft.Network/routeTables	L1
Microsoft.Network/serviceEndpointPolicies	L1
Microsoft.Network/virtualHubs	L1
Microsoft.Network/virtualNetworkGateways	L1
Microsoft.Network/virtualNetworks	L1
Microsoft.Network/virtualWans	L1
Microsoft.Network/vpnGateways	L1
Microsoft.Network/vpnSites	L1
Microsoft.RecoveryServices/vaults	L1
Microsoft.Sql/virtualClusters	L1
Microsoft.Storage/storageAccounts	L1
Microsoft.Web/certificates	L1
Microsoft.Web/connectionGateways	L1
Microsoft.AAD/DomainServices	L2
Microsoft.AlertsManagement/actionRules	L2
microsoft.alertsmanagement/smartDetectorAlertRules	L2
Microsoft.AnalysisServices/servers	L2
Microsoft.ApiManagement/service	L2
Microsoft.App/containerApps	L2
Microsoft.App/managedEnvironments	L2
Microsoft.App/managedEnvironments/certificates	L2
Microsoft.AppConfiguration/configurationStores	L2
Microsoft.Automation/automationAccounts	L2
Microsoft.Automation/automationAccounts/configurations	L2
Microsoft.Automation/automationAccounts/runbooks	L2
Microsoft.AVS/privateClouds	L2
Microsoft.AzureActiveDirectory/b2cDirectories	L2
Microsoft.BotService/botServices	L2
Microsoft.CognitiveServices/accounts	L2
Microsoft.Compute/galleries	L2
Microsoft.Compute/galleries/images	L2
Microsoft.Compute/galleries/images/versions	L2
Microsoft.Compute/images	L2
Microsoft.Compute/snapshots	L2
Microsoft.Compute/sshPublicKeys	L2
Microsoft.ContainerInstance/containerGroups	L2
Microsoft.ContainerRegistry/registries	L2
Microsoft.Databricks/accessConnectors	L2
Microsoft.Databricks/workspaces	L2
Microsoft.DataFactory/factories	L2

Resource Type	Resource Level
Microsoft.DBforPostgreSQL/servers	L2
Microsoft.DesktopVirtualization/applicationgroups	L2
Microsoft.DesktopVirtualization/hostpools	L2
Microsoft.DesktopVirtualization/scalingplans	L2
Microsoft.DesktopVirtualization/workspaces	L2
Microsoft.Devices/IotHubs	L2
Microsoft.DevTestLab/labs	L2
Microsoft.DevTestLab/schedules	L2
Microsoft.EventGrid/namespaces	L2
Microsoft.EventGrid/systemTopics	L2
Microsoft.EventGrid/topics	L2
Microsoft.EventHub/namespaces	L2
Microsoft.HybridCompute/machines	L2
Microsoft.HybridCompute/privateLinkScopes	L2
Microsoft.Insights/actiongroups	L2
microsoft.insights/activityLogAlerts	L2
Microsoft.Insights/components	L2
Microsoft.Insights/dataCollectionRules	L2
Microsoft.Insights/metricalerts	L2
Microsoft.Insights/scheduledqueryrules	L2
microsoft.insights/webtests	L2
microsoft.insights/workbooks	L2
Microsoft.Logic/workflows	L2
Microsoft.MachineLearning/commitmentPlans	L2
Microsoft.MachineLearning/Workspaces	L2
Microsoft.Maintenance/maintenanceConfigurations	L2
Microsoft.ManagedIdentity/userAssignedIdentities	L2
Microsoft.NetApp/netAppAccounts	L2
Microsoft.NetApp/netAppAccounts/capacityPools	L2
Microsoft.NetApp/netAppAccounts/capacityPools/volumes	L2
Microsoft.Network/connections	L2
Microsoft.Network/networkWatchers	L2
Microsoft.Network/networkWatchers/flowLogs	L2
Microsoft.Network/privateDnsZones	L2
Microsoft.Network/privateDnsZones/virtualNetworkLinks	L2
Microsoft.Network/publicIPPrefixes	L2
microsoft.operationalInsights/querypacks	L2
Microsoft.Operationallnsights/workspaces	L2
Microsoft.OperationsManagement/solutions	L2
Microsoft.Portal/dashboards	L2
Microsoft.Purview/accounts	L2
Microsoft.ResourceGraph/queries	L2
Microsoft.Resources/templateSpecs	L2

Resource Type	Resource Level
Microsoft.Resources/templateSpecs/versions	L2
Microsoft.SaaS/resources	L2
Microsoft.Security/automations	L2
Microsoft.Security/iotSecuritySolutions	L2
Microsoft.ServiceBus/namespaces	L2
Microsoft.SignalRService/SignalR	L2
Microsoft.Solutions/applications	L2
Microsoft.Sql/managedInstances	L2
Microsoft.Sql/managedInstances/databases	L2
Microsoft.Sql/servers	L2
Microsoft.Sql/servers/databases	L2
Microsoft.SqlVirtualMachine/SqlVirtualMachines	L2
Microsoft.StreamAnalytics/streamingjobs	L2
Microsoft.Synapse/privateLinkHubs	L2
Microsoft.Synapse/workspaces	L2
Microsoft.Synapse/workspaces/bigDataPools	L2
Microsoft.Synapse/workspaces/sqlPools	L2
Microsoft.VirtualMachineImages/imageTemplates	L2
microsoft.visualstudio/account	L2
Microsoft.Web/connections	L2
Microsoft.Web/serverFarms	L2
Microsoft.Web/sites	L2
Microsoft.Web/sites/slots	L2