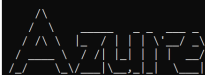


Install the latest PowerShell for new features and improvements! <https://aka.ms/PSWindows>

PS C:\WINDOWS\system32> az



Welcome to the cool new Azure CLI!

Use 'az --version' to display the current version.

Here are the base commands:

```
account      : Manage Azure subscription information.
acr          : Manage private registries with Azure Container Registries.
ad           : Manage Azure Active Directory Graph entities needed for Role Based Access Control.
advisor      : Manage Azure Advisor.
afd          : Manage Azure Front Door Standard/Premium. For classical Azure Front Door, please refer https://docs.microsoft.com/en-us/cli/azure/network/front-door?view=azure-cli-latest.
aks          : Manage Azure Kubernetes Services.
ams          : Manage Azure Media Services resources.
apim         : Manage Azure API Management services.
appconfig    : Manage App Configurations.
appservice   : Manage App Service plans.
aro          : Manage Azure Red Hat OpenShift clusters.
backup       : Manage Azure Backups.
batch        : Manage Azure Batch.
bicep        : Bicep CLI command group.
billing      : Manage Azure Billing.
bot          : Manage Microsoft Azure Bot Service.
cache        : Commands to manage CLI objects cached using the '--defer' argument.
capacity     : Manage capacity resources.
cdn          : Manage Azure Content Delivery Networks (CDNs).
cloud        : Manage registered Azure clouds.
cognitiveservices : Manage Azure Cognitive Services accounts.
config       : Manage Azure CLI configuration.
configure    : Manage Azure CLI configuration. This command is interactive.
connection   : Commands to manage Service Connector local connections which allow local environments to connect Azure Resource. If you want to manage connection for compute service, please run 'az webapp/containerapp/spring connection'.
consumption  : Manage consumption of Azure resources.
container     : Manage Azure Container Instances.
cosmosdb     : Manage Azure Cosmos DB database accounts.
databoxedge  : Support data box edge device and management.
deployment   : Manage Azure Resource Manager template deployment at subscription scope.
deployment-scripts : Manage deployment scripts at subscription or resource group scope.
disk         : Manage Azure Managed Disks.
disk-access  : Manage disk access resources.
disk-encryption-set : Disk Encryption Set resource.
dls          : Manage Data Lake Analytics accounts, jobs, and catalogs.
dls          : Manage Data Lake Store accounts and filesystems.
dms          : Manage Azure Data Migration Service (classic) instances.
eventgrid    : Manage Azure Event Grid topics, domains, domain topics, system topics partner topics, event subscriptions, system topic event subscriptions and partner topic event subscriptions.
eventhubs    : Eventhubs.
extension    : Manage and update CLI extensions.
feature       : Manage resource provider features.
feedback     : Send feedback to the Azure CLI Team.
find         : I'm an AI robot, my advice is based on our Azure documentation as well as the usage patterns of Azure CLI and Azure ARM users. Using me improves Azure products and documentation.
functionapp  : Manage function apps. To install the Azure Functions Core tools see https://github.com/Azure/azure-functions-core-tools.
group        : Manage resource groups and template deployments.
hdinsight    : Manage HDInsight resources.
identity     : Managed Identities.
image        : Manage custom virtual machine images.
interactive  : Start interactive mode. Installs the Interactive extension if not installed already.
iot          : Manage Internet of Things (IoT) assets.
keyvault     : Manage KeyVault keys, secrets, and certificates.
kusto        : Manage Azure Kusto resources.
lab          : Manage Azure DevTest Labs.
lock         : Manage Azure locks.
logicapp     : Manage logic apps.
login        : Log in to Azure.
logout       : Log out to remove access to Azure subscriptions.
managed-cassandra : Azure Managed Cassandra.
managedapp   : Manage template solutions provided and maintained by Independent Software Vendors (ISVs).
manageservices : Manage the registration assignments and definitions in Azure.
maps         : Manage Azure Maps.
mariadb      : Manage Azure Database for MariaDB servers.
monitor      : Manage the Azure Monitor Service.
mysql        : Manage Azure Database for MySQL servers.
netappfiles  : Manage Azure NetApp Files (ANF) Resources.
network      : Manage Azure Network resources.
policy       : Manage resource policies.
postgres     : Manage Azure Database for PostgreSQL servers.
ppg          : Manage Proximity Placement Groups.
private-link : Private-link association CLI command group.
provider     : Manage resource providers.
redis        : Manage dedicated Redis caches for your Azure applications.
relay        : Manage Azure Relay Service namespaces, WCF relays, hybrid connections, and rules.
resource     : Manage Azure resources.
resourcemangement : ResourceManagement CLI command group.
rest         : Invoke a custom request.
restore-point : Manage restore point with res.
role         : Manage user roles for access control with Azure Active Directory and service principals.
search       : Manage Azure Search services, admin keys and query keys.
security     : Manage your security posture with Microsoft Defender for Cloud.
servicebus   : Servicebus.
sf           : Manage and administer Azure Service Fabric clusters.
sig          : Manage shared image gallery.
signalr      : Manage Azure SignalR Service.
snapshot     : Manage point-in-time copies of managed disks, native blobs, or other snapshots.
sql          : Manage Azure SQL Databases and Data Warehouses.
sshkey       : Manage ssh public key with vm.
staticwebapp : Manage static apps.
storage      : Manage Azure Cloud Storage resources.
survey       : Take Azure CLI survey.
synapse      : Manage and operate Synapse Workspace, Spark Pool, SQL Pool.
tag          : Tag Management on a resource.
term         : Manage marketplace agreement with marketplaceordering.
ts           : Manage template specs at subscription or resource group scope.
upgrade      : Upgrade Azure CLI and extensions.
version      : Show the versions of Azure CLI modules and extensions in JSON format by default or format configured by --output.
vm           : Manage Linux or Windows virtual machines.
vmss         : Manage groupings of virtual machines in an Azure Virtual Machine Scale Set (VMSS).
webapp       : Manage web apps.
```

PS C:\WINDOWS\system32> az login

A web browser has been opened at <https://login.microsoftonline.com/organizations/oauth2/v2.0/authorize>. Please continue the login in the web browser. If no web browser is available or if the web browser fails to open, use device code flow with 'az login --use-device-code'.

```
{
  "cloudName": "AzureCloud",
  "homeTenantId": "97801d67-53ea-4eb2-9f21-67e145c699e2",
  "id": "d7615a72-9cb6-4a80-baca-07e9fb4e33cc",
  "isDefault": true,
  "managedByTenants": [],
  "name": "Free Trial",
  "state": "Enabled",
  "tenantId": "97801d67-53ea-4eb2-9f21-67e145c699e2",
  "user": {
    "name": "koreprerna078@gmail.com",
    "type": "user"
  }
}
```

PS C:\WINDOWS\system32> az acr login -n agdockeracr

Login Succeeded

PS C:\WINDOWS\system32> kubectl get pods

NAME	READY	STATUS	RESTARTS	AGE
employee-management-system-deployment-fb7896fb7-vhpg4	1/1	Running	0	2d22h
mysql-5cc5bfd555-2pnmj	1/1	Running	0	2d22h

NAME	TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
employee-management-system-service	LoadBalancer	10.0.58.139	40.81.248.52	7001:32373/TCP	2d22h
kubernetes	ClusterIP	10.0.0.1	<none>	443/TCP	2d23h
mysql	ClusterIP	10.0.24.54	<none>	3306/TCP	2d22h

PS C:\WINDOWS\system32>