**LIST OF REGIONS AVAILABLE IN AZURE:**

Command used in azure shell to display the regions is “Get-AzLocation | select displayname,location”

DisplayName Location

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East US eastus

East US 2 eastus2

South Central US southcentralus

West US 2 westus2

West US 3 westus3

Australia East australiaeast

Southeast Asia southeastasia

North Europe northeurope

Sweden Central swedencentral

UK South uksouth

West Europe westeurope

Central US centralus

South Africa North southafricanorth

Central India centralindia

East Asia eastasia

Japan East japaneast

Korea Central koreacentral

Canada Central canadacentral

France Central francecentral

Germany West Central germanywestcentral

Norway East norwayeast

Switzerland North switzerlandnorth

UAE North uaenorth

Brazil South brazilsouth

East US 2 EUAP eastus2euap

Qatar Central qatarcentral

South Africa southafrica

Switzerland switzerland

United States unitedstates

North Central US northcentralus

West US westus

Central US EUAP centraluseuap

West Central US westcentralus

South Africa West southafricawest

Australia Central australiacentral

Australia Central 2 australiacentral2

Australia Southeast australiasoutheast

Japan West japanwest

Korea South koreasouth

South India southindia

West India westindia

Canada East canadaeast

France South francesouth

Germany North germanynorth

Norway West norwaywest

Switzerland West switzerlandwest

UK West ukwest

UAE Central uaecentral

Brazil Southeast brazilsoutheast

**LIST OF VM SIZES AVAILBLE IN EACH REGION:**

Command to display vm sizes available in each region is “ Get-AzVMSize -Location regionname “

EAST US:

Name NumberOfCores MemoryInMB MaxDataDiskCount OSDiskSizeInMB ResourceDiskSizeInMB

---- ------------- ---------- ---------------- -------------- --------------------

Standard\_B1ls 1 512 2 1047552 4096

Standard\_B1ms 1 2048 2 1047552 4096

Standard\_B1s 1 1024 2 1047552 4096

Standard\_B2ms 2 8192 4 1047552 16384

Standard\_B2s 2 4096 4 1047552 8192

Standard\_B4ms 4 16384 8 1047552 32768

Standard\_B8ms 8 32768 16 1047552 65536

Standard\_B12ms 12 49152 16 1047552 98304

Standard\_B16ms 16 65536 32 1047552 131072

Standard\_B20ms 20 81920 32 1047552 163840

Standard\_DS1\_v2 1 3584 4 1047552 7168

Standard\_DS2\_v2 2 7168 8 1047552 14336

Standard\_DS3\_v2 4 14336 16 1047552 28672

Standard\_DS4\_v2 8 28672 32 1047552 57344

Standard\_DS5\_v2 16 57344 64 1047552 114688

Standard\_DS11-1\_v2 2 14336 8 1047552 28672

Standard\_DS11\_v2 2 14336 8 1047552 28672

Standard\_DS12-1\_v2 4 28672 16 1047552 57344

Standard\_DS12-2\_v2 4 28672 16 1047552 57344

Standard\_DS12\_v2 4 28672 16 1047552 57344

Standard\_DS13-2\_v2 8 57344 32 1047552 114688

Standard\_DS13-4\_v2 8 57344 32 1047552 114688

Standard\_DS13\_v2 8 57344 32 1047552 114688

Standard\_DS14-4\_v2 16 114688 64 1047552 229376

Standard\_DS14-8\_v2 16 114688 64 1047552 229376

Standard\_DS14\_v2 16 114688 64 1047552 229376

Standard\_DS15\_v2 20 143360 64 1047552 286720

Standard\_DS2\_v2\_Promo 2 7168 8 1047552 14336

Standard\_DS3\_v2\_Promo 4 14336 16 1047552 28672

Standard\_DS4\_v2\_Promo 8 28672 32 1047552 57344

Standard\_DS5\_v2\_Promo 16 57344 64 1047552 114688

Standard\_DS11\_v2\_Promo 2 14336 8 1047552 28672

Standard\_DS12\_v2\_Promo 4 28672 16 1047552 57344

Standard\_DS13\_v2\_Promo 8 57344 32 1047552 114688

Standard\_DS14\_v2\_Promo 16 114688 64 1047552 229376

Standard\_F1s 1 2048 4 1047552 4096

Standard\_F2s 2 4096 8 1047552 8192

Standard\_F4s 4 8192 16 1047552 16384

Standard\_F8s 8 16384 32 1047552 32768

Standard\_F16s 16 32768 64 1047552 65536

Standard\_D2s\_v3 2 8192 4 1047552 16384

Standard\_D4s\_v3 4 16384 8 1047552 32768

Standard\_D8s\_v3 8 32768 16 1047552 65536

Standard\_D16s\_v3 16 65536 32 1047552 131072

Standard\_D32s\_v3 32 131072 32 1047552 262144

Standard\_E2\_v4 2 16384 4 1047552 0

Standard\_E4\_v4 4 32768 8 1047552 0

Standard\_E8\_v4 8 65536 16 1047552 0

Standard\_E16\_v4 16 131072 32 1047552 0

Standard\_E20\_v4 20 163840 32 1047552 0

Standard\_E32\_v4 32 262144 32 1047552 0

Standard\_E2d\_v4 2 16384 4 1047552 76800

Standard\_E4d\_v4 4 32768 8 1047552 153600

Standard\_E8d\_v4 8 65536 16 1047552 307200

Standard\_E16d\_v4 16 131072 32 1047552 614400

Standard\_E20d\_v4 20 163840 32 1047552 768000

Standard\_E32d\_v4 32 262144 32 1047552 1228800

Standard\_E2s\_v4 2 16384 4 1047552 0

Standard\_E4-2s\_v4 4 32768 8 1047552 0

Standard\_E4s\_v4 4 32768 8 1047552 0

Standard\_E8-2s\_v4 8 65536 16 1047552 0

Standard\_E8-4s\_v4 8 65536 16 1047552 0

Standard\_E8s\_v4 8 65536 16 1047552 0

Standard\_E16-4s\_v4 16 131072 32 1047552 0

Standard\_E16-8s\_v4 16 131072 32 1047552 0

Standard\_E16s\_v4 16 131072 32 1047552 0

Standard\_E20s\_v4 20 163840 32 1047552 0

Standard\_E32-8s\_v4 32 262144 32 1047552 0

Standard\_E32-16s\_v4 32 262144 32 1047552 0

Standard\_E32s\_v4 32 262144 32 1047552 0

Standard\_E2ds\_v4 2 16384 4 1047552 76800

Standard\_E4-2ds\_v4 4 32768 8 1047552 153600

Standard\_E4ds\_v4 4 32768 8 1047552 153600

Standard\_E8-2ds\_v4 8 65536 16 1047552 307200

Standard\_E8-4ds\_v4 8 65536 16 1047552 307200

Standard\_E8ds\_v4 8 65536 16 1047552 307200

Standard\_E16-4ds\_v4 16 131072 32 1047552 614400

Standard\_E16-8ds\_v4 16 131072 32 1047552 614400

Standard\_E16ds\_v4 16 131072 32 1047552 614400

Standard\_E20ds\_v4 20 163840 32 1047552 768000

Standard\_E32-8ds\_v4 32 262144 32 1047552 1228800

Standard\_E32-16ds\_v4 32 262144 32 1047552 1228800

Standard\_E32ds\_v4 32 262144 32 1047552 1228800

Standard\_D2d\_v4 2 8192 4 1047552 76800

Standard\_D4d\_v4 4 16384 8 1047552 153600

Standard\_D8d\_v4 8 32768 16 1047552 307200

Standard\_D16d\_v4 16 65536 32 1047552 614400

Standard\_D32d\_v4 32 131072 32 1047552 1228800

Standard\_D48d\_v4 48 196608 32 1047552 1843200

Standard\_D64d\_v4 64 262144 32 1047552 2457600

Standard\_D2\_v4 2 8192 4 1047552 0

Standard\_D4\_v4 4 16384 8 1047552 0

Standard\_D8\_v4 8 32768 16 1047552 0

Standard\_D16\_v4 16 65536 32 1047552 0

Standard\_D32\_v4 32 131072 32 1047552 0

Standard\_D48\_v4 48 196608 32 1047552 0

Standard\_D64\_v4 64 262144 32 1047552 0

Standard\_D2ds\_v4 2 8192 4 1047552 76800

Standard\_D4ds\_v4 4 16384 8 1047552 153600

Standard\_D8ds\_v4 8 32768 16 1047552 307200

Standard\_D16ds\_v4 16 65536 32 1047552 614400

Standard\_D32ds\_v4 32 131072 32 1047552 1228800

Standard\_D48ds\_v4 48 196608 32 1047552 1843200

Standard\_D64ds\_v4 64 262144 32 1047552 2457600

Standard\_D2s\_v4 2 8192 4 1047552 0

Standard\_D4s\_v4 4 16384 8 1047552 0

Standard\_D8s\_v4 8 32768 16 1047552 0

Standard\_D16s\_v4 16 65536 32 1047552 0

Standard\_D32s\_v4 32 131072 32 1047552 0

Standard\_D48s\_v4 48 196608 32 1047552 0

Standard\_D64s\_v4 64 262144 32 1047552 0

Standard\_D1\_v2 1 3584 4 1047552 51200

Standard\_D2\_v2 2 7168 8 1047552 102400

Standard\_D3\_v2 4 14336 16 1047552 204800

Standard\_D4\_v2 8 28672 32 1047552 409600

Standard\_D5\_v2 16 57344 64 1047552 819200

Standard\_D11\_v2 2 14336 8 1047552 102400

Standard\_D12\_v2 4 28672 16 1047552 204800

Standard\_D13\_v2 8 57344 32 1047552 409600

Standard\_D14\_v2 16 114688 64 1047552 819200

Standard\_D15\_v2 20 143360 64 1047552 1024000

Standard\_D2\_v2\_Promo 2 7168 8 1047552 102400

Standard\_D3\_v2\_Promo 4 14336 16 1047552 204800

Standard\_D4\_v2\_Promo 8 28672 32 1047552 409600

Standard\_D5\_v2\_Promo 16 57344 64 1047552 819200

Standard\_D11\_v2\_Promo 2 14336 8 1047552 102400

Standard\_D12\_v2\_Promo 4 28672 16 1047552 204800

Standard\_D13\_v2\_Promo 8 57344 32 1047552 409600

Standard\_D14\_v2\_Promo 16 114688 64 1047552 819200

Standard\_F1 1 2048 4 1047552 16384

Standard\_F2 2 4096 8 1047552 32768

Standard\_F4 4 8192 16 1047552 65536

Standard\_F8 8 16384 32 1047552 131072

Standard\_F16 16 32768 64 1047552 262144

Standard\_A1\_v2 1 2048 2 1047552 10240

Standard\_A2m\_v2 2 16384 4 1047552 20480

Standard\_A2\_v2 2 4096 4 1047552 20480

Standard\_A4m\_v2 4 32768 8 1047552 40960

Standard\_A4\_v2 4 8192 8 1047552 40960

Standard\_A8m\_v2 8 65536 16 1047552 81920

Standard\_A8\_v2 8 16384 16 1047552 81920

Standard\_D2\_v3 2 8192 4 1047552 51200

Standard\_D4\_v3 4 16384 8 1047552 102400

Standard\_D8\_v3 8 32768 16 1047552 204800

Standard\_D16\_v3 16 65536 32 1047552 409600

Standard\_D32\_v3 32 131072 32 1047552 819200

Standard\_D48\_v3 48 196608 32 1047552 1228800

Standard\_D64\_v3 64 262144 32 1047552 1638400

Standard\_D48s\_v3 48 196608 32 1047552 393216

Standard\_D64s\_v3 64 262144 32 1047552 524288

Standard\_E2\_v3 2 16384 4 1047552 51200

Standard\_E4\_v3 4 32768 8 1047552 102400

Standard\_E8\_v3 8 65536 16 1047552 204800

Standard\_E16\_v3 16 131072 32 1047552 409600

Standard\_E20\_v3 20 163840 32 1047552 512000

Standard\_E32\_v3 32 262144 32 1047552 819200

Standard\_E2s\_v3 2 16384 4 1047552 32768

Standard\_E4-2s\_v3 4 32768 8 1047552 65536

Standard\_E4s\_v3 4 32768 8 1047552 65536

Standard\_E8-2s\_v3 8 65536 16 1047552 131072

Standard\_E8-4s\_v3 8 65536 16 1047552 131072

Standard\_E8s\_v3 8 65536 16 1047552 131072

Standard\_E16-4s\_v3 16 131072 32 1047552 262144

Standard\_E16-8s\_v3 16 131072 32 1047552 262144

Standard\_E16s\_v3 16 131072 32 1047552 262144

Standard\_E20s\_v3 20 163840 32 1047552 327680

Standard\_E32-8s\_v3 32 262144 32 1047552 524288

Standard\_E32-16s\_v3 32 262144 32 1047552 524288

Standard\_E32s\_v3 32 262144 32 1047552 524288

Standard\_F2s\_v2 2 4096 4 1047552 16384

Standard\_F4s\_v2 4 8192 8 1047552 32768

Standard\_F8s\_v2 8 16384 16 1047552 65536

Standard\_F16s\_v2 16 32768 32 1047552 131072

Standard\_F32s\_v2 32 65536 32 1047552 262144

Standard\_F48s\_v2 48 98304 32 1047552 393216

Standard\_F64s\_v2 64 131072 32 1047552 524288

Standard\_F72s\_v2 72 147456 32 1047552 589824

Standard\_DC2as\_v5 2 8192 4 1047552 0

Standard\_DC4as\_v5 4 16384 8 1047552 0

Standard\_DC8as\_v5 8 32768 16 1047552 0

Standard\_DC16as\_v5 16 65536 32 1047552 0

Standard\_DC32as\_v5 32 131072 32 1047552 0

Standard\_DC48as\_v5 48 196608 32 1047552 0

Standard\_DC64as\_v5 64 262144 32 1047552 0

Standard\_DC96as\_v5 96 393216 32 1047552 0

Standard\_DC2ads\_v5 2 8192 4 1047552 76800

Standard\_DC4ads\_v5 4 16384 8 1047552 153600

Standard\_DC8ads\_v5 8 32768 16 1047552 307200

Standard\_DC16ads\_v5 16 65536 32 1047552 614400

Standard\_DC32ads\_v5 32 131072 32 1047552 1228800

Standard\_DC48ads\_v5 48 196608 32 1047552 1843200

Standard\_DC64ads\_v5 64 262144 32 1047552 2457600

Standard\_DC96ads\_v5 96 393216 32 1047552 2457600

Standard\_EC2as\_v5 2 16384 4 1047552 0

Standard\_EC4as\_v5 4 32768 8 1047552 0

Standard\_EC8as\_v5 8 65536 16 1047552 0

Standard\_EC16as\_v5 16 131072 32 1047552 0

Standard\_EC20as\_v5 20 163840 32 1047552 0

Standard\_EC32as\_v5 32 196608 32 1047552 0

Standard\_EC48as\_v5 48 393216 32 1047552 0

Standard\_EC64as\_v5 64 524288 32 1047552 0

Standard\_EC96as\_v5 96 688128 32 1047552 0

Standard\_EC96ias\_v5 96 688128 32 1047552 0

Standard\_EC2ads\_v5 2 16384 4 1047552 76800

Standard\_EC4ads\_v5 4 32768 8 1047552 153600

Standard\_EC8ads\_v5 8 65536 16 1047552 307200

Standard\_EC16ads\_v5 16 131072 32 1047552 614400

Standard\_EC20ads\_v5 20 163840 32 1047552 768000

Standard\_EC32ads\_v5 32 196608 32 1047552 1228800

Standard\_EC48ads\_v5 48 393216 32 1047552 1843200

Standard\_EC64ads\_v5 64 524288 32 1047552 2457600

Standard\_EC96ads\_v5 96 688128 32 1047552 2457600

Standard\_EC96iads\_v5 96 688128 32 1047552 2457600

Standard\_D2a\_v4 2 8192 4 1047552 51200

Standard\_D4a\_v4 4 16384 8 1047552 102400

Standard\_D8a\_v4 8 32768 16 1047552 204800

Standard\_D16a\_v4 16 65536 32 1047552 409600

Standard\_D32a\_v4 32 131072 32 1047552 819200

Standard\_D48a\_v4 48 196608 32 1047552 1228800

Standard\_D64a\_v4 64 262144 32 1047552 1638400

Standard\_D96a\_v4 96 393216 32 1047552 2457600

Standard\_D2as\_v4 2 8192 4 1047552 16384

Standard\_D4as\_v4 4 16384 8 1047552 32768

Standard\_D8as\_v4 8 32768 16 1047552 65536

Standard\_D16as\_v4 16 65536 32 1047552 131072

Standard\_D32as\_v4 32 131072 32 1047552 262144

Standard\_D48as\_v4 48 196608 32 1047552 393216

Standard\_D64as\_v4 64 262144 32 1047552 524288

Standard\_D96as\_v4 96 393216 32 1047552 786432

Standard\_E2a\_v4 2 16384 4 1047552 51200

Standard\_E4a\_v4 4 32768 8 1047552 102400

Standard\_E8a\_v4 8 65536 16 1047552 204800

Standard\_E16a\_v4 16 131072 32 1047552 409600

Standard\_E20a\_v4 20 163840 32 1047552 512000

Standard\_E32a\_v4 32 262144 32 1047552 819200

Standard\_E48a\_v4 48 393216 32 1047552 1228800

Standard\_E64a\_v4 64 524288 32 1047552 1638400

Standard\_E96a\_v4 96 688128 32 1047552 2457600

Standard\_E2as\_v4 2 16384 4 1047552 32768

Standard\_E4-2as\_v4 4 32768 8 1047552 65536

Standard\_E4as\_v4 4 32768 8 1047552 65536

Standard\_E8-2as\_v4 8 65536 16 1047552 131072

Standard\_E8-4as\_v4 8 65536 16 1047552 131072

Standard\_E8as\_v4 8 65536 16 1047552 131072

Standard\_E16-4as\_v4 16 131072 32 1047552 262144

Standard\_E16-8as\_v4 16 131072 32 1047552 262144

Standard\_E16as\_v4 16 131072 32 1047552 262144

Standard\_E20as\_v4 20 163840 32 1047552 327680

Standard\_E32-8as\_v4 32 262144 32 1047552 524288

Standard\_E32-16as\_v4 32 262144 32 1047552 524288

Standard\_E32as\_v4 32 262144 32 1047552 524288

Standard\_E48as\_v4 48 393216 32 1047552 786432

Standard\_E64-16as\_v4 64 524288 32 1047552 884736

Standard\_E64-32as\_v4 64 524288 32 1047552 884736

Standard\_E64as\_v4 64 524288 32 1047552 884736

Standard\_E96-24as\_v4 96 688128 32 1047552 1376256

Standard\_E96-48as\_v4 96 688128 32 1047552 1376256

Standard\_E96as\_v4 96 688128 32 1047552 1376256

Standard\_E96ias\_v4 96 688128 32 1047552 1376256

Standard\_E48\_v3 48 393216 32 1047552 1228800

Standard\_E64\_v3 64 442368 32 1047552 1638400

Standard\_E48s\_v3 48 393216 32 1047552 786432

Standard\_E64-16s\_v3 64 442368 32 1047552 884736

Standard\_E64-32s\_v3 64 442368 32 1047552 884736

Standard\_E64s\_v3 64 442368 32 1047552 884736

Standard\_A0 1 768 1 1047552 20480

Standard\_A1 1 1792 2 1047552 71680

Standard\_A2 2 3584 4 1047552 138240

Standard\_A3 4 7168 8 1047552 291840

Standard\_A5 2 14336 4 1047552 138240

Standard\_A4 8 14336 16 1047552 619520

Standard\_A6 4 28672 8 1047552 291840

Standard\_A7 8 57344 16 1047552 619520

Basic\_A0 1 768 1 1047552 20480

Basic\_A1 1 1792 2 1047552 40960

Basic\_A2 2 3584 4 1047552 61440

Basic\_A3 4 7168 8 1047552 122880

Basic\_A4 8 14336 16 1047552 245760

Standard\_D2ds\_v5 2 8192 4 1047552 76800

Standard\_D4ds\_v5 4 16384 8 1047552 153600

Standard\_D8ds\_v5 8 32768 16 1047552 307200

Standard\_D16ds\_v5 16 65536 32 1047552 614400

Standard\_D32ds\_v5 32 131072 32 1047552 1228800

Standard\_D48ds\_v5 48 196608 32 1047552 1843200

Standard\_D64ds\_v5 64 262144 32 1047552 2457600

Standard\_D96ds\_v5 96 393216 32 1047552 3686400

Standard\_D2d\_v5 2 8192 4 1047552 76800

Standard\_D4d\_v5 4 16384 8 1047552 153600

Standard\_D8d\_v5 8 32768 16 1047552 307200

Standard\_D16d\_v5 16 65536 32 1047552 614400

Standard\_D32d\_v5 32 131072 32 1047552 1228800

Standard\_D48d\_v5 48 196608 32 1047552 1843200

Standard\_D64d\_v5 64 262144 32 1047552 2457600

Standard\_D96d\_v5 96 393216 32 1047552 3686400

Standard\_D2s\_v5 2 8192 4 1047552 0

Standard\_D4s\_v5 4 16384 8 1047552 0

Standard\_D8s\_v5 8 32768 16 1047552 0

Standard\_D16s\_v5 16 65536 32 1047552 0

Standard\_D32s\_v5 32 131072 32 1047552 0

Standard\_D48s\_v5 48 196608 32 1047552 0

Standard\_D64s\_v5 64 262144 32 1047552 0

Standard\_D96s\_v5 96 393216 32 1047552 0

Standard\_D2\_v5 2 8192 4 1047552 0

Standard\_D4\_v5 4 16384 8 1047552 0

Standard\_D8\_v5 8 32768 16 1047552 0

Standard\_D16\_v5 16 65536 32 1047552 0

Standard\_D32\_v5 32 131072 32 1047552 0

Standard\_D48\_v5 48 196608 32 1047552 0

Standard\_D64\_v5 64 262144 32 1047552 0

Standard\_D96\_v5 96 393216 32 1047552 0

Standard\_E48ds\_v4 48 393216 32 1047552 1843200

Standard\_E64-16ds\_v4 64 516096 32 1047552 2457600

Standard\_E64-32ds\_v4 64 516096 32 1047552 2457600

Standard\_E64ds\_v4 64 516096 32 1047552 2457600

Standard\_E2ds\_v5 2 16384 4 1047552 76800

Standard\_E4-2ds\_v5 4 32768 8 1047552 153600

Standard\_E4ds\_v5 4 32768 8 1047552 153600

Standard\_E8-2ds\_v5 8 65536 16 1047552 307200

Standard\_E8-4ds\_v5 8 65536 32 1047552 307200

Standard\_E8ds\_v5 8 65536 16 1047552 307200

Standard\_E16-4ds\_v5 16 131072 32 1047552 614400

Standard\_E16-8ds\_v5 16 131072 32 1047552 614400

Standard\_E16ds\_v5 16 131072 32 1047552 614400

Standard\_E20ds\_v5 20 163840 32 1047552 768000

Standard\_E32-8ds\_v5 32 262144 32 1047552 1228800

Standard\_E32-16ds\_v5 32 262144 32 1047552 1228800

Standard\_E32ds\_v5 32 262144 32 1047552 1228800

Standard\_E48ds\_v5 48 393216 32 1047552 1843200

Standard\_E64-16ds\_v5 64 524288 32 1047552 2457600

Standard\_E64-32ds\_v5 64 524288 32 1047552 2457600

Standard\_E64ds\_v5 64 524288 32 1047552 2457600

Standard\_E96-24ds\_v5 96 688128 32 1047552 2457600

Standard\_E96-48ds\_v5 96 688128 32 1047552 2457600

Standard\_E96ds\_v5 96 688128 32 1047552 3686400

Standard\_E104ids\_v5 104 688128 64 1047552 3891200

Standard\_E48d\_v4 48 393216 32 1047552 1843200

Standard\_E64d\_v4 64 516096 32 1047552 2457600

Standard\_E2d\_v5 2 16384 4 1047552 76800

Standard\_E4d\_v5 4 32768 8 1047552 153600

Standard\_E8d\_v5 8 65536 16 1047552 307200

Standard\_E16d\_v5 16 131072 32 1047552 614400

Standard\_E20d\_v5 20 163840 32 1047552 768000

Standard\_E32d\_v5 32 262144 32 1047552 1228800

Standard\_E48d\_v5 48 393216 32 1047552 1843200

Standard\_E64d\_v5 64 524288 32 1047552 2457600

Standard\_E96d\_v5 96 688128 32 1047552 3686400

Standard\_E104id\_v5 104 688128 64 1047552 3891200

Standard\_E48s\_v4 48 393216 32 1047552 0

Standard\_E64-16s\_v4 64 516096 32 1047552 0

Standard\_E64-32s\_v4 64 516096 32 1047552 0

Standard\_E64s\_v4 64 516096 32 1047552 0

Standard\_E2s\_v5 2 16384 4 1047552 0

Standard\_E4-2s\_v5 4 32768 8 1047552 0

Standard\_E4s\_v5 4 32768 8 1047552 0

Standard\_E8-2s\_v5 8 65536 16 1047552 0

Standard\_E8-4s\_v5 8 65536 32 1047552 0

Standard\_E8s\_v5 8 65536 16 1047552 0

Standard\_E16-4s\_v5 16 131072 32 1047552 0

Standard\_E16-8s\_v5 16 131072 32 1047552 0

Standard\_E16s\_v5 16 131072 32 1047552 0

Standard\_E20s\_v5 20 163840 32 1047552 0

Standard\_E32-8s\_v5 32 262144 32 1047552 0

Standard\_E32-16s\_v5 32 262144 32 1047552 0

Standard\_E32s\_v5 32 262144 32 1047552 0

Standard\_E48s\_v5 48 393216 32 1047552 0

Standard\_E64-16s\_v5 64 524288 32 1047552 0

Standard\_E64-32s\_v5 64 524288 32 1047552 0

Standard\_E64s\_v5 64 524288 32 1047552 0

Standard\_E96-24s\_v5 96 688128 32 1047552 0

Standard\_E96-48s\_v5 96 688128 32 1047552 0

Standard\_E96s\_v5 96 688128 32 1047552 0

Standard\_E104is\_v5 104 688128 64 1047552 0

Standard\_E48\_v4 48 393216 32 1047552 0

Standard\_E64\_v4 64 516096 32 1047552 0

Standard\_E2\_v5 2 16384 4 1047552 0

Standard\_E4\_v5 4 32768 8 1047552 0

Standard\_E8\_v5 8 65536 16 1047552 0

Standard\_E16\_v5 16 131072 32 1047552 0

Standard\_E20\_v5 20 163840 32 1047552 0

Standard\_E32\_v5 32 262144 32 1047552 0

Standard\_E48\_v5 48 393216 32 1047552 0

Standard\_E64\_v5 64 524288 32 1047552 0

Standard\_E96\_v5 96 688128 32 1047552 0

Standard\_E104i\_v5 104 688128 64 1047552 0

Standard\_E2bs\_v5 2 16384 4 1047552 0

Standard\_E4bs\_v5 4 32768 8 1047552 0

Standard\_E8bs\_v5 8 65536 16 1047552 0

Standard\_E16bs\_v5 16 131072 32 1047552 0

Standard\_E32bs\_v5 32 262144 32 1047552 0

Standard\_E48bs\_v5 48 393216 32 1047552 0

Standard\_E64bs\_v5 64 524288 32 1047552 0

Standard\_E2bds\_v5 2 16384 4 1047552 76800

Standard\_E4bds\_v5 4 32768 8 1047552 153600

Standard\_E8bds\_v5 8 65536 16 1047552 307200

Standard\_E16bds\_v5 16 131072 32 1047552 614400

Standard\_E32bds\_v5 32 262144 32 1047552 1228800

Standard\_E48bds\_v5 48 393216 32 1047552 1843200

Standard\_E64bds\_v5 64 524288 32 1047552 2457600

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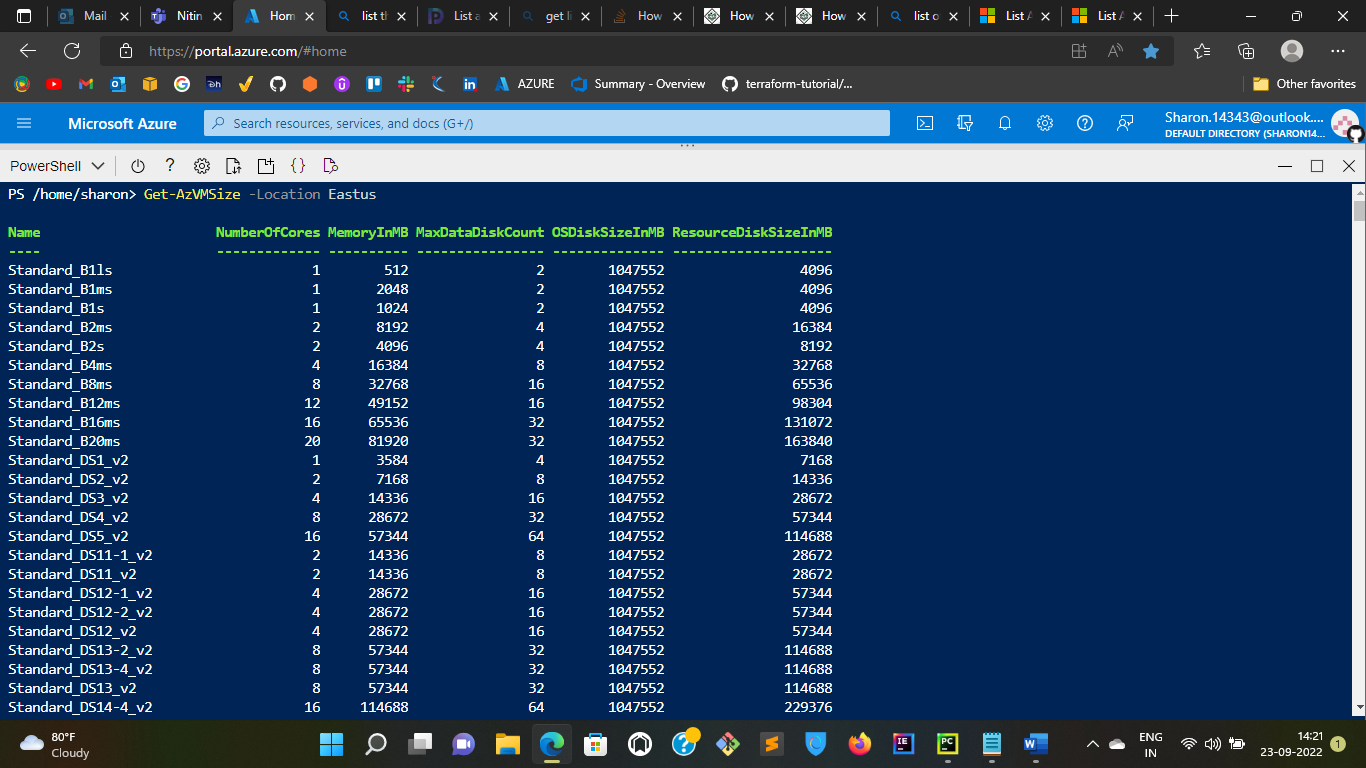
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Standard\_ND40s\_v3



Location Eastus2:

Name NumberOfCores MemoryInMB MaxDataDiskCount OSDiskSizeInMB ResourceDiskSizeInMB

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Standard\_B1ms 1 2048 2 1047552 4096

Standard\_B1s 1 1024 2 1047552 4096

Standard\_B2ms 2 8192 4 1047552 16384

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Standard\_B12ms 12 49152 16 1047552 98304

Standard\_B16ms 16 65536 32 1047552 131072

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Standard\_D11\_v2 2 14336 8 1047552 102400

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Standard\_F16 16 32768 64 1047552 262144

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Standard\_M32-16ms 32 896000 32 1047552 1024000

Standard\_M32ls 32 262144 32 1047552 1024000

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Standard\_NC6\_Promo 6 57344 24 1047552 389120

Standard\_NC12\_Promo 12 114688 48 1047552 696320

Standard\_NC24\_Promo 24 229376 64 1047552 1474560

Standard\_NC24r\_Promo 24 229376 64 1047552 1474560

Standard\_M416-208s\_v2 416 5836800 64 1047552 8388608

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Standard\_EC48ads\_v5 48 393216 32 1047552 1843200

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Location centralindia:

Name NumberOfCores MemoryInMB MaxDataDiskCount OSDiskSizeInMB ResourceDiskSizeInMB

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Standard\_F8s\_v2 8 16384 16 1047552 65536

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Standard\_F32s\_v2 32 65536 32 1047552 262144

Standard\_F48s\_v2 48 98304 32 1047552 393216

Standard\_F64s\_v2 64 131072 32 1047552 524288

Standard\_F72s\_v2 72 147456 32 1047552 589824

Standard\_B1ls 1 512 2 1047552 4096

Standard\_B1ms 1 2048 2 1047552 4096

Standard\_B1s 1 1024 2 1047552 4096

Standard\_B2ms 2 8192 4 1047552 16384

Standard\_B2s 2 4096 4 1047552 8192

Standard\_B4ms 4 16384 8 1047552 32768

Standard\_B8ms 8 32768 16 1047552 65536

Standard\_B12ms 12 49152 16 1047552 98304

Standard\_B16ms 16 65536 32 1047552 131072

Standard\_B20ms 20 81920 32 1047552 163840

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Standard\_E4\_v4 4 32768 8 1047552 0

Standard\_E8\_v4 8 65536 16 1047552 0

Standard\_E16\_v4 16 131072 32 1047552 0

Standard\_E20\_v4 20 163840 32 1047552 0

Standard\_E32\_v4 32 262144 32 1047552 0

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Standard\_E64\_v4 64 516096 32 1047552 0

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Standard\_E4s\_v4 4 32768 8 1047552 0

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Standard\_E8-4s\_v4 8 65536 16 1047552 0

Standard\_E8s\_v4 8 65536 16 1047552 0

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Standard\_E16-8s\_v4 16 131072 32 1047552 0

Standard\_E16s\_v4 16 131072 32 1047552 0

Standard\_E20s\_v4 20 163840 32 1047552 0

Standard\_E32-8s\_v4 32 262144 32 1047552 0

Standard\_E32-16s\_v4 32 262144 32 1047552 0

Standard\_E32s\_v4 32 262144 32 1047552 0

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Standard\_E64-32s\_v4 64 516096 32 1047552 0

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Standard\_D16s\_v4 16 65536 32 1047552 0

Standard\_D32s\_v4 32 131072 32 1047552 0

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Standard\_D64s\_v4 64 262144 32 1047552 0

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Standard\_D2\_v2 2 7168 8 1047552 102400

Standard\_D3\_v2 4 14336 16 1047552 204800

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Standard\_D5\_v2 16 57344 64 1047552 819200

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Standard\_D12\_v2 4 28672 16 1047552 204800

Standard\_D13\_v2 8 57344 32 1047552 409600

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Standard\_D2\_v2\_Promo 2 7168 8 1047552 102400

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Standard\_D5\_v2\_Promo 16 57344 64 1047552 819200

Standard\_D11\_v2\_Promo 2 14336 8 1047552 102400

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Standard\_D13\_v2\_Promo 8 57344 32 1047552 409600

Standard\_D14\_v2\_Promo 16 114688 64 1047552 819200

Standard\_F1 1 2048 4 1047552 16384

Standard\_F2 2 4096 8 1047552 32768

Standard\_F4 4 8192 16 1047552 65536

Standard\_F8 8 16384 32 1047552 131072

Standard\_F16 16 32768 64 1047552 262144

Standard\_DS1\_v2 1 3584 4 1047552 7168

Standard\_DS2\_v2 2 7168 8 1047552 14336

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Standard\_F2s 2 4096 8 1047552 8192

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Standard\_F8s 8 16384 32 1047552 32768

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Standard\_A2m\_v2 2 16384 4 1047552 20480

Standard\_A2\_v2 2 4096 4 1047552 20480

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Standard\_A8\_v2 8 16384 16 1047552 81920

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Standard\_D4s\_v3 4 16384 8 1047552 32768

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Standard\_E4\_v3 4 32768 8 1047552 102400

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Standard\_E104i\_v5 104 688128 64 1047552 0

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Standard\_M32-16ms 32 896000 32 1047552 1024000

Standard\_M32ls 32 262144 32 1047552 1024000

Standard\_M32ms 32 896000 32 1047552 1024000

Standard\_M32ts 32 196608 32 1047552 1024000

Standard\_M64-16ms 64 1792000 64 1047552 2048000

Standard\_M64-32ms 64 1792000 64 1047552 2048000

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Standard\_M64s 64 1024000 64 1047552 2048000

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Standard\_M128-64ms 128 3891200 64 1047552 4096000

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Standard\_M128s 128 2048000 64 1047552 4096000

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Standard\_M128m 128 3891200 64 1047552 16384000

Standard\_A0 1 768 1 1047552 20480

Standard\_A1 1 1792 2 1047552 71680

Standard\_A2 2 3584 4 1047552 138240

Standard\_A3 4 7168 8 1047552 291840

Standard\_A5 2 14336 4 1047552 138240

Standard\_A4 8 14336 16 1047552 619520

Standard\_A6 4 28672 8 1047552 291840

Standard\_A7 8 57344 16 1047552 619520

Basic\_A0 1 768 1 1047552 20480

Basic\_A1 1 1792 2 1047552 40960

Basic\_A2 2 3584 4 1047552 61440

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Standard\_D48s\_v5 48 196608 32 1047552 0

Standard\_D64s\_v5 64 262144 32 1047552 0

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Standard\_D32a\_v4 32 131072 32 1047552 819200

Standard\_D48a\_v4 48 196608 32 1047552 1228800

Standard\_D64a\_v4 64 262144 32 1047552 1638400

Standard\_D96a\_v4 96 393216 32 1047552 2457600

Standard\_D2as\_v4 2 8192 4 1047552 16384

Standard\_D4as\_v4 4 16384 8 1047552 32768

Standard\_D8as\_v4 8 32768 16 1047552 65536

Standard\_D16as\_v4 16 65536 32 1047552 131072

Standard\_D32as\_v4 32 131072 32 1047552 262144

Standard\_D48as\_v4 48 196608 32 1047552 393216

Standard\_D64as\_v4 64 262144 32 1047552 524288

Standard\_D96as\_v4 96 393216 32 1047552 786432

Standard\_E2a\_v4 2 16384 4 1047552 51200

Standard\_E4a\_v4 4 32768 8 1047552 102400

Standard\_E8a\_v4 8 65536 16 1047552 204800

Standard\_E16a\_v4 16 131072 32 1047552 409600

Standard\_E20a\_v4 20 163840 32 1047552 512000

Standard\_E32a\_v4 32 262144 32 1047552 819200

Standard\_E48a\_v4 48 393216 32 1047552 1228800

Standard\_E64a\_v4 64 524288 32 1047552 1638400

Standard\_E96a\_v4 96 688128 32 1047552 2457600

Standard\_E2as\_v4 2 16384 4 1047552 32768

Standard\_E4-2as\_v4 4 32768 8 1047552 65536

Standard\_E4as\_v4 4 32768 8 1047552 65536

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Standard\_E8as\_v4 8 65536 16 1047552 131072

Standard\_E16-4as\_v4 16 131072 32 1047552 262144

Standard\_E16-8as\_v4 16 131072 32 1047552 262144

Standard\_E16as\_v4 16 131072 32 1047552 262144

Standard\_E20as\_v4 20 163840 32 1047552 327680

Standard\_E32-8as\_v4 32 262144 32 1047552 524288

Standard\_E32-16as\_v4 32 262144 32 1047552 524288

Standard\_E32as\_v4 32 262144 32 1047552 524288

Standard\_E48as\_v4 48 393216 32 1047552 786432

Standard\_E64-16as\_v4 64 524288 32 1047552 884736

Standard\_E64-32as\_v4 64 524288 32 1047552 884736

Standard\_E64as\_v4 64 524288 32 1047552 884736

Standard\_E96-24as\_v4 96 688128 32 1047552 1376256

Standard\_E96-48as\_v4 96 688128 32 1047552 1376256

Standard\_E96as\_v4 96 688128 32 1047552 1376256

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Standard\_D4as\_v5 4 16384 8 1047552 0

Standard\_D8as\_v5 8 32768 16 1047552 0

Standard\_D16as\_v5 16 65536 32 1047552 0

Standard\_D32as\_v5 32 131072 32 1047552 0

Standard\_D48as\_v5 48 196608 32 1047552 0

Standard\_D64as\_v5 64 262144 32 1047552 0

Standard\_D96as\_v5 96 393216 32 1047552 0

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Standard\_E4-2as\_v5 4 32768 8 1047552 0

Standard\_E4as\_v5 4 32768 8 1047552 0

Standard\_E8-2as\_v5 8 65536 16 1047552 0

Standard\_E8-4as\_v5 8 65536 16 1047552 0

Standard\_E8as\_v5 8 65536 16 1047552 0

Standard\_E16-4as\_v5 16 131072 32 1047552 0

Standard\_E16-8as\_v5 16 131072 32 1047552 0

Standard\_E16as\_v5 16 131072 32 1047552 0

Standard\_E20as\_v5 20 163840 32 1047552 0

Standard\_E32-8as\_v5 32 262144 32 1047552 0

Standard\_E32-16as\_v5 32 262144 32 1047552 0

Standard\_E32as\_v5 32 262144 32 1047552 0

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Standard\_E64-32as\_v5 64 524288 32 1047552 0

Standard\_E64as\_v5 64 524288 32 1047552 0

Standard\_E96-24as\_v5 96 688128 32 1047552 0

Standard\_E96-48as\_v5 96 688128 32 1047552 0

Standard\_E96as\_v5 96 688128 32 1047552 0

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Standard\_D16ads\_v5 16 65536 32 1047552 614400

Standard\_D32ads\_v5 32 131072 32 1047552 1228800

Standard\_D48ads\_v5 48 196608 32 1047552 1843200

Standard\_D64ads\_v5 64 262144 32 1047552 2457600

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Standard\_E2ads\_v5 2 16384 4 1047552 76800

Standard\_E4-2ads\_v5 4 32768 8 1047552 153600

Standard\_E4ads\_v5 4 32768 8 1047552 153600

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Standard\_E8-4ads\_v5 8 65536 16 1047552 307200

Standard\_E8ads\_v5 8 65536 16 1047552 307200

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Standard\_E16-8ads\_v5 16 131072 32 1047552 614400

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Standard\_E20ads\_v5 20 163840 32 1047552 768000

Standard\_E32-8ads\_v5 32 262144 32 1047552 1228800

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Standard\_E48ads\_v5 48 393216 32 1047552 1843200

Standard\_E64-16ads\_v5 64 524288 32 1047552 2457600

Standard\_E64-32ads\_v5 64 524288 32 1047552 2457600

Standard\_E64ads\_v5 64 524288 32 1047552 2457600

Standard\_E96-24ads\_v5 96 688128 32 1047552 2457600

Standard\_E96-48ads\_v5 96 688128 32 1047552 2457600

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Standard\_NC8as\_T4\_v3 8 57344 16 1047552 360448

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Standard\_NV24s\_v3 24 229376 24 1047552 688128

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Standard\_D2 2 7168 8 1047552 102400

Standard\_D3 4 14336 16 1047552 204800

Standard\_D4 8 28672 32 1047552 409600

Standard\_D11 2 14336 8 1047552 102400

Standard\_D12 4 28672 16 1047552 204800

Standard\_D13 8 57344 32 1047552 409600

Standard\_D14 16 114688 64 1047552 819200

Standard\_DS1 1 3584 4 1047552 7168

Standard\_DS2 2 7168 8 1047552 14336

Standard\_DS3 4 14336 16 1047552 28672

Standard\_DS4 8 28672 32 1047552 57344

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Standard\_H8\_Promo 8 57344 32 1047552 1024000

Standard\_H16 16 114688 64 1047552 2048000

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Standard\_H8m 8 114688 32 1047552 1024000

Standard\_H8m\_Promo 8 114688 32 1047552 1024000

Standard\_H16m 16 229376 64 1047552 2048000

Standard\_H16m\_Promo 16 229376 64 1047552 2048000

Standard\_H16r 16 114688 64 1047552 2048000

Standard\_H16r\_Promo 16 114688 64 1047552 2048000

Standard\_H16mr 16 229376 64 1047552 2048000

Standard\_H16mr\_Promo 16 229376 64 1047552 2048000

Standard\_NV6 6 57344 24 1047552 389120

Standard\_NV12 12 114688 48 1047552 696320

Standard\_NV24 24 229376 64 1047552 1474560

Standard\_NV6\_Promo 6 57344 24 1047552 389120

Standard\_NV12\_Promo 12 114688 48 1047552 696320

Standard\_NV24\_Promo 24 229376 64 1047552 1474560

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Standard\_NC12s\_v3 12 229376 24 1047552 688128

Standard\_NC24rs\_v3 24 458752 32 1047552 3018752

Standard\_NC24s\_v3 24 458752 32 1047552 1376256

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Standard\_M208s\_v2 208 2918400 64 1047552 4194304

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Standard\_NV8as\_v4 8 28672 16 1047552 180224

Standard\_NV16as\_v4 16 57344 32 1047552 360448

Standard\_NV32as\_v4 32 114688 32 1047552 720896

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Standard\_L32s\_v2 32 262144 32 1047552 327680

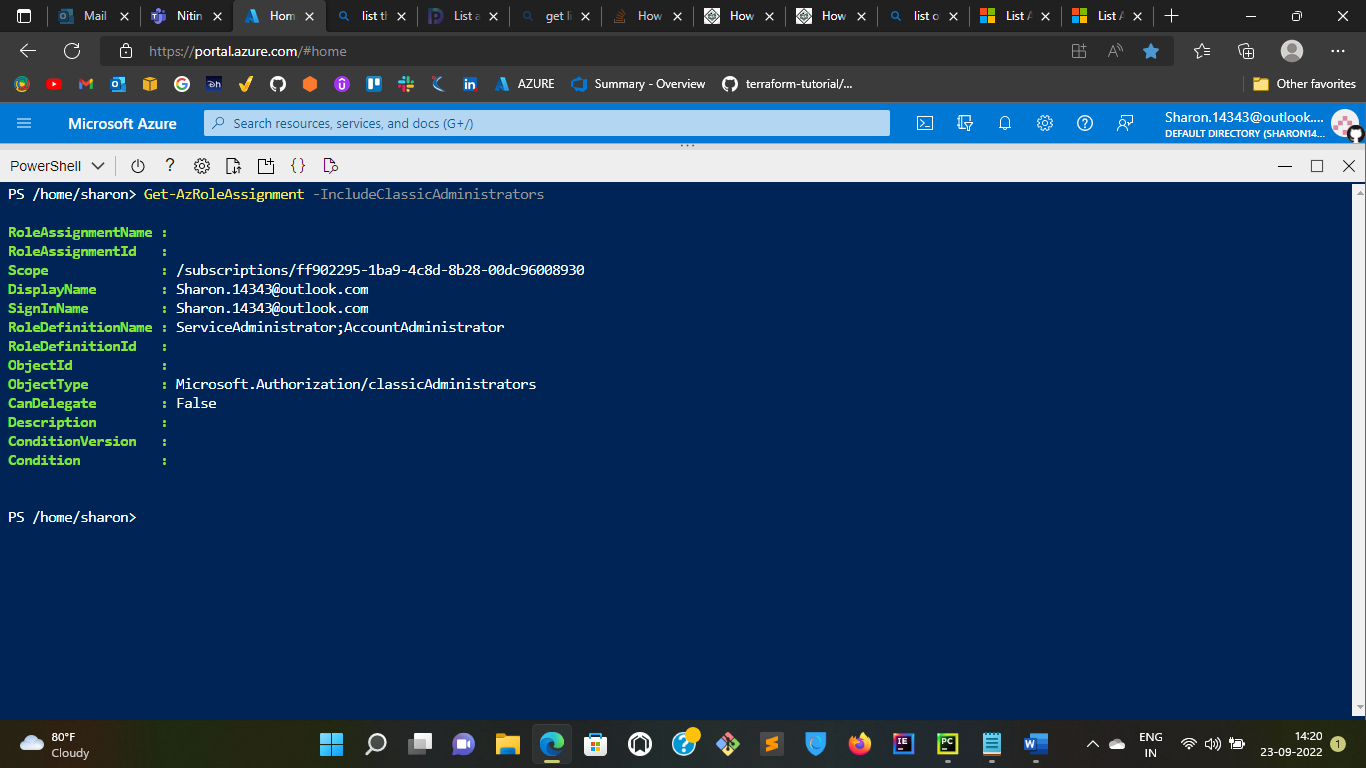
Standard\_L48s\_v2 48 393216 32 1047552 491520

Standard\_L64s\_v2 64 524288 32 1047552 655360

Standard\_L80s\_v2 80 655360 32 1047552 819200

**LIST THE ROLES IN THE AZURE ACCOUNT:**

Command used to display the roles in the azure account is “ Get-AzRoleAssignment -IncludeClassicAdministrators “



Apache Spark pools in Azure Synapse use runtimes to tie together essential component versions such as Azure Synapse optimizations, packages, and connectors with a specific Apache Spark version. Each runtime will be upgraded periodically to include new improvements, features, and patches.

When you create a serverless Apache Spark pool, you will have the option to select the corresponding Apache Spark version. Based on this, the pool will come pre-installed with the associated runtime components and packages. The runtimes have the following advantages:

Faster session startup times

Tested compatibility with specific Apache Spark versions

Access to popular, compatible connectors and open-source packages

Azure Synapse Runtime for Apache Spark 3.2

Azure Synapse Runtime for Apache Spark 3.1

Azure Synapse Runtime for Apache Spark 2.4

Azure Databricks integration works with Spark 2.4.x, Spark 3.0.1, Spark 3.2.0, and Spark 3.2.1.

| **Internal terraform notation** | **Azure CLI name** | **Region name** |
| --- | --- | --- |
| us-east | eastus | East US |
| us-east-2 | eastus2 | East US 2 |
| us-south-central | southcentralus | South Central US |
| us-west-2 | westus2 | West US 2 |
| asia-south-east | southeastasia | Southeast Asia |
| eu-north | northeurope | North Europe |
| uk-south | uksouth | UK South |
| eu-west | westeurope | West Europe |
| us-central | centralus | Central US |
| us-north-central | northcentralus | North Central US |
| us-west | westus | West US |
| saf-north | southafricanorth | South Africa North |
| ind-central | centralindia | Central India |
| asia-east | eastasia | East Asia |
| jap-east | japaneast | Japan East |
| kor-central | koreacentral | Korea Central |
| can-central | canadacentral | Canada Central |
| fr-central | francecentral | France Central |
| ger-west-central | germanywestcentral | Germany West Central |
| norw-east | norwayeast | Norway East |
| swz-north | switzerlandnorth | Switzerland North |
| uae-north | uaenorth | UAE North |
| bra-south | brazilsouth | Brazil South |
| asia | asia | Asia |
| asia-pa | asiapacific | Asia Pacific |
| aus | australia | Australia |
| bra | brazil | Brazil |
| can | canada | Canada |
| eu | europe | Europe |
| global | global | Global |
| ind | india | India |
| jap | japan | Japan |
| uk | uk | United Kingdom |
| us | unitedstates | United States |
| us-west-central | westcentralus | West Central US |
| saf-west | southafricawest | South Africa West |
| aus-central | australiacentral | Australia Central |
| aus-central-2 | australiacentral2 | Australia Central 2 |
| aus-east | australiaeast | Australia East |
| aus-south-east | australiasoutheast | Australia Southeast |
| jap-west | japanwest | Japan West |
| kor-south | koreasouth | Korea South |
| ind-south | southindia | South India |
| ind-west | westindia | West India |
| can-east | canadaeast | Canada East |
| fr-south | francesouth | France South |
| ger-north | germanynorth | Germany North |
| norw-west | norwaywest | Norway West |
| swz-west | switzerlandwest | Switzerland West |
| uk-west | ukwest | UK West |
| uae-central | uaecentral | UAE Central |
| bra-south-east | brazilsoutheast | Brazil Southeast |
| ger-north-east | germanynortheast | Germany Northeast |
| ger-central | germanycentral | Germany Central |
| cn-north | chinanorth | China North |
| cn-east | chinaeast | China East |
| cn-east-2 | chinaeast2 | China East 2 |
| cn-north-2 | chinanorth2 | China North 2 |
| cn-east-3 | chinaeast3 | China East 3 |
| cn-north-3 | chinanorth3 | China North 3 |