

How to remote to azure batch VM

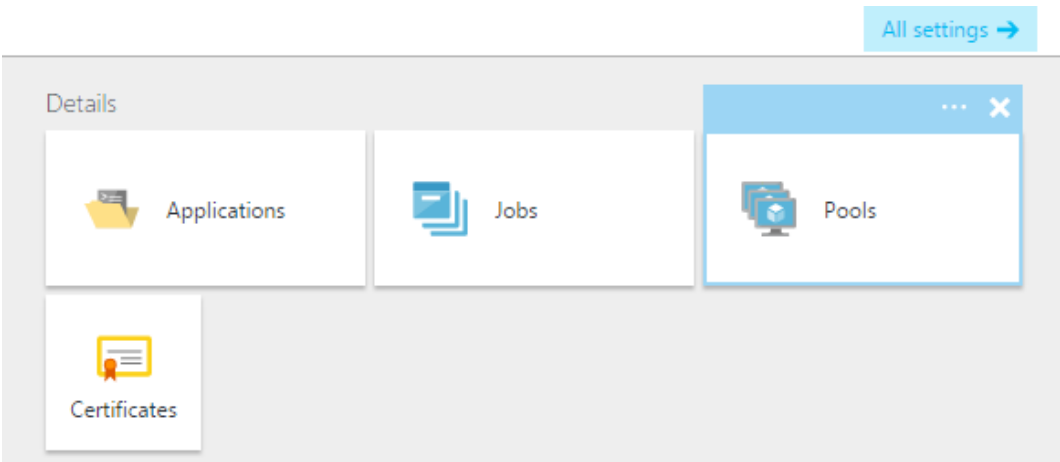
Last updated by | Ranjith Katukojwala | Mar 7, 2023 at 11:35 AM PST

Contents

- [Steps](#)

Steps

1. Go to azure batch portal.
2. Select Pools as below:



3. Select the pool, and click Nodes, all the vms are listed there.

Search for pool by ID or display name

POOL ID	CURRENT NODES	CURRENT CORES	VM SIZE	ALLOCATION STA...	
transfer	3	6	standard_a2	steady	...
transfera1	10	10	standard_a1	steady	...
transferpoola1	1	1	standard_a1	steady	...
transferpoola2	1	2	standard_a2	steady	...

Essentials ^

Current cores
10

Operating System
Windows Server 2012 R2 *

Current nodes
10

VM size
standard_a1

Target nodes
10

Allocation state
steady

All settings →

Summary

Add tiles ⊕

Nodes

Add a section ⊕

Search for nodes by state

NAME	STATE	ALLOCI
tvm-172592634_1-20151117h02...	idle	Tue Ni
tvm-172592634_10-20151117h0...	idle	Tue Ni
tvm-172592634_2-20151117h02...	idle	Tue Ni
tvm-172592634_3-20151117h02...	idle	Tue Ni
tvm-172592634_4-20151117h02...	idle	Tue Ni
tvm-172592634_5-20151117h02...	idle	Tue Ni
tvm-172592634_6-20151117h02...	idle	Tue Ni
tvm-172592634_7-20151117h02...	idle	Tue Ni
tvm-172592634_8-20151117h02...	idle	Tue Ni
tvm-172592634_9-20151117h02...	idle	Tue Ni

4. If you want to remote to the vm, find the vm you want to remote, select Connect and add a user then download RDP file, then you can remote to that vm using the user name/password you just specified.

Node

SettingsRebootReimageDisableConnect

Essentials

Pool

transfer1

VM size

small

Total tasks run

0

State transition time

Wed May 04 2016 12:17:35 GMT+0800 (Ch...

State

idle

All settings

Add tiles

Files

Recent tasks

0

Start task info

Add a section

Connect

1

Add a user

Connect with hdistemp

2

Connect

Connection information

Node ID: tvm-172592634_1-20151117021550z

Make sure you have a valid user before trying to connect to the node.

Username

hdistemp

Download RDP file

Additional Information:

- Icm References:
- Author: xiaoyz
- Reviewer: vimals
- Keywords:

How good have you found this content?

