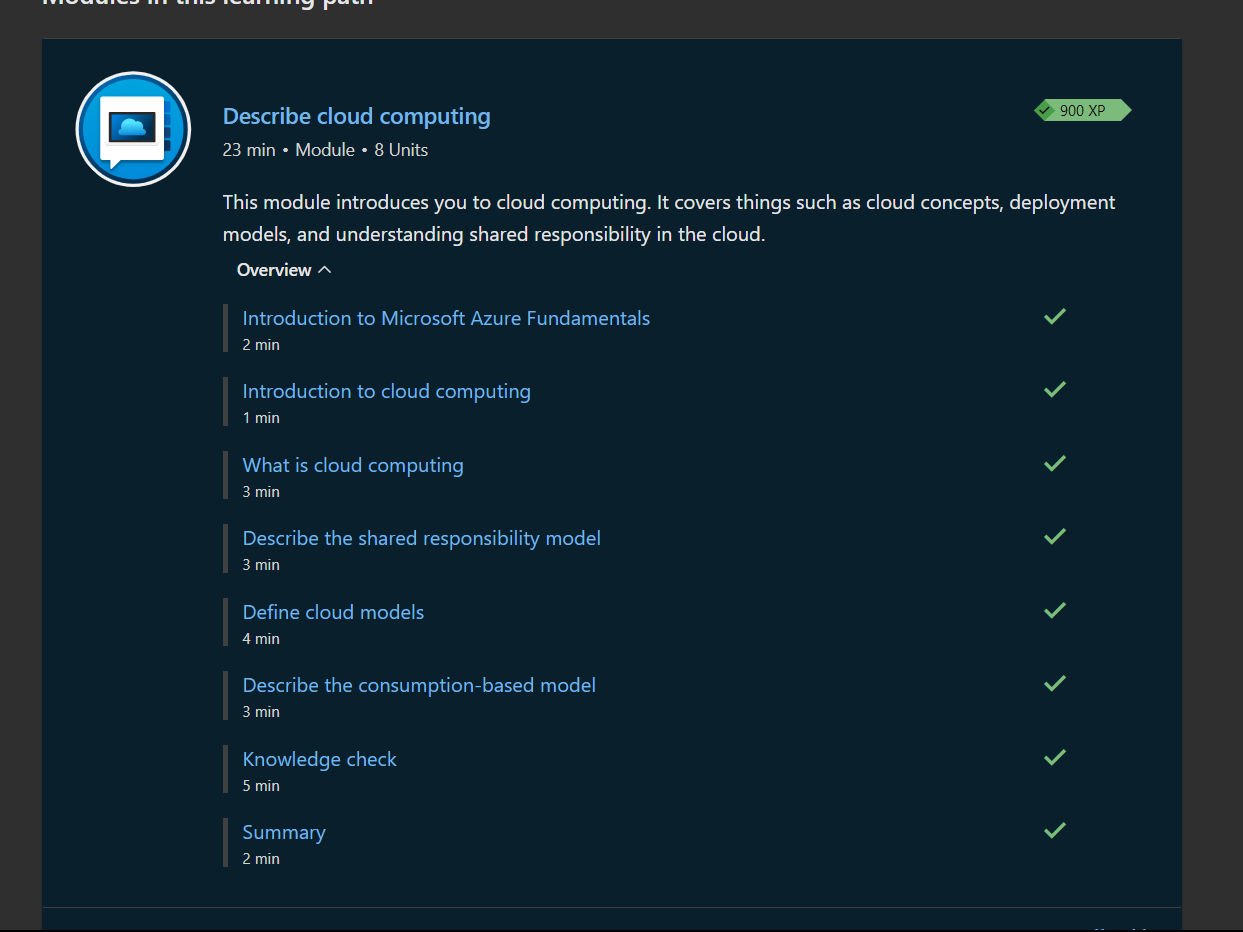
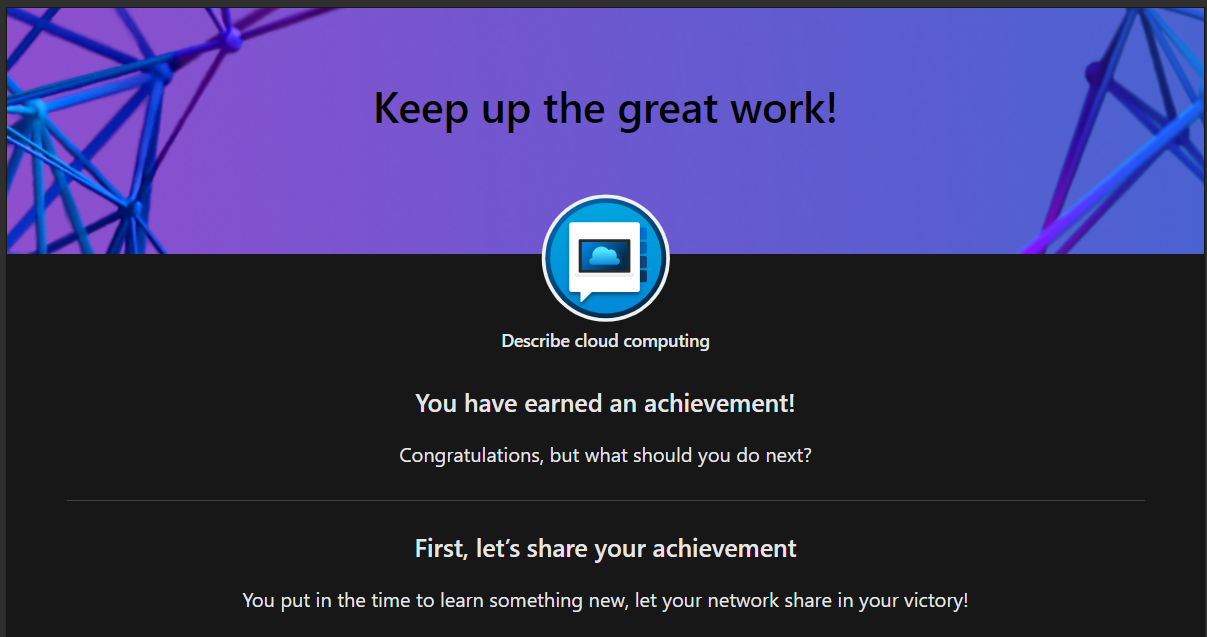


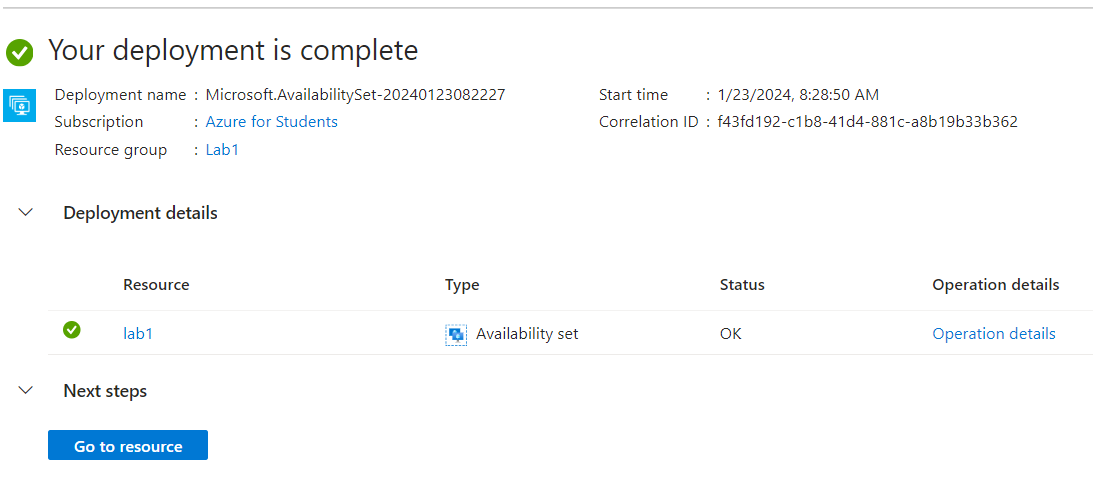
|  |  |
| --- | --- |
|  | Lab 1: Hands on AWS and Azure introduction |
|  |  |
|  | Akshar Panchani ID- 202101522  IT457 Cloud Computing  1/21/24 |

**Intro to Azure Fundamentals**



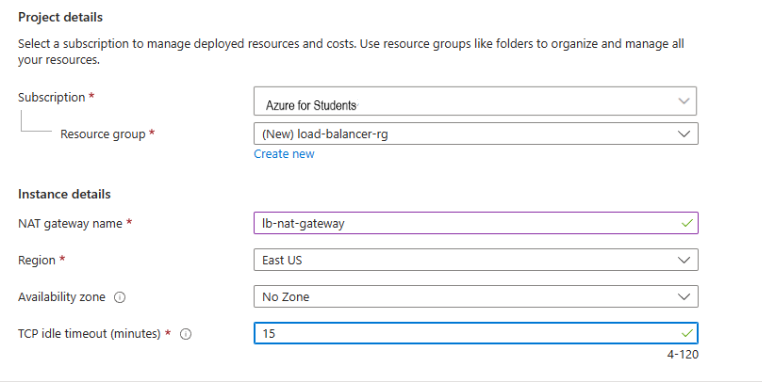


**Making availability set.**



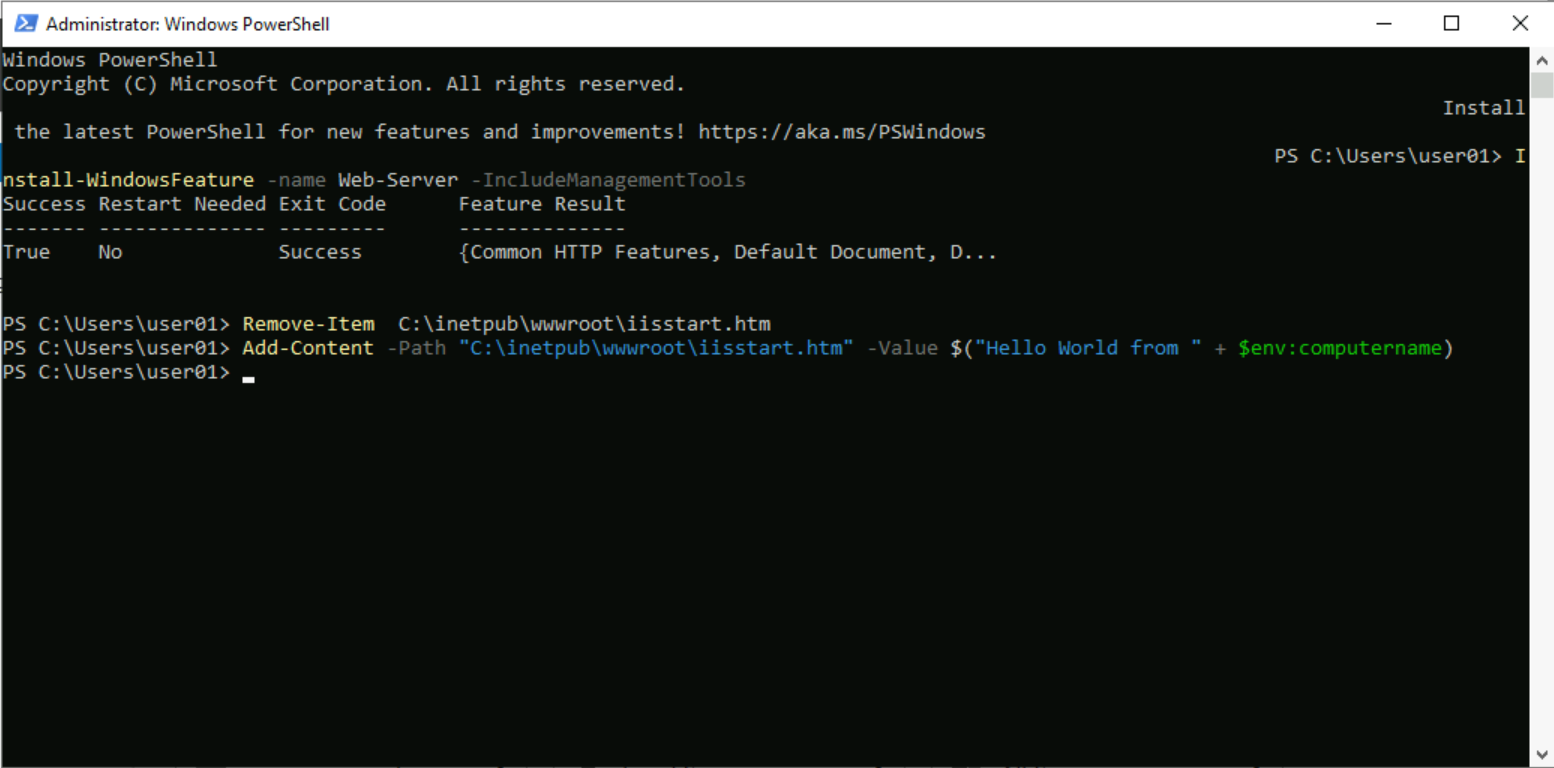
**Public load**

Creating NAT Gateway

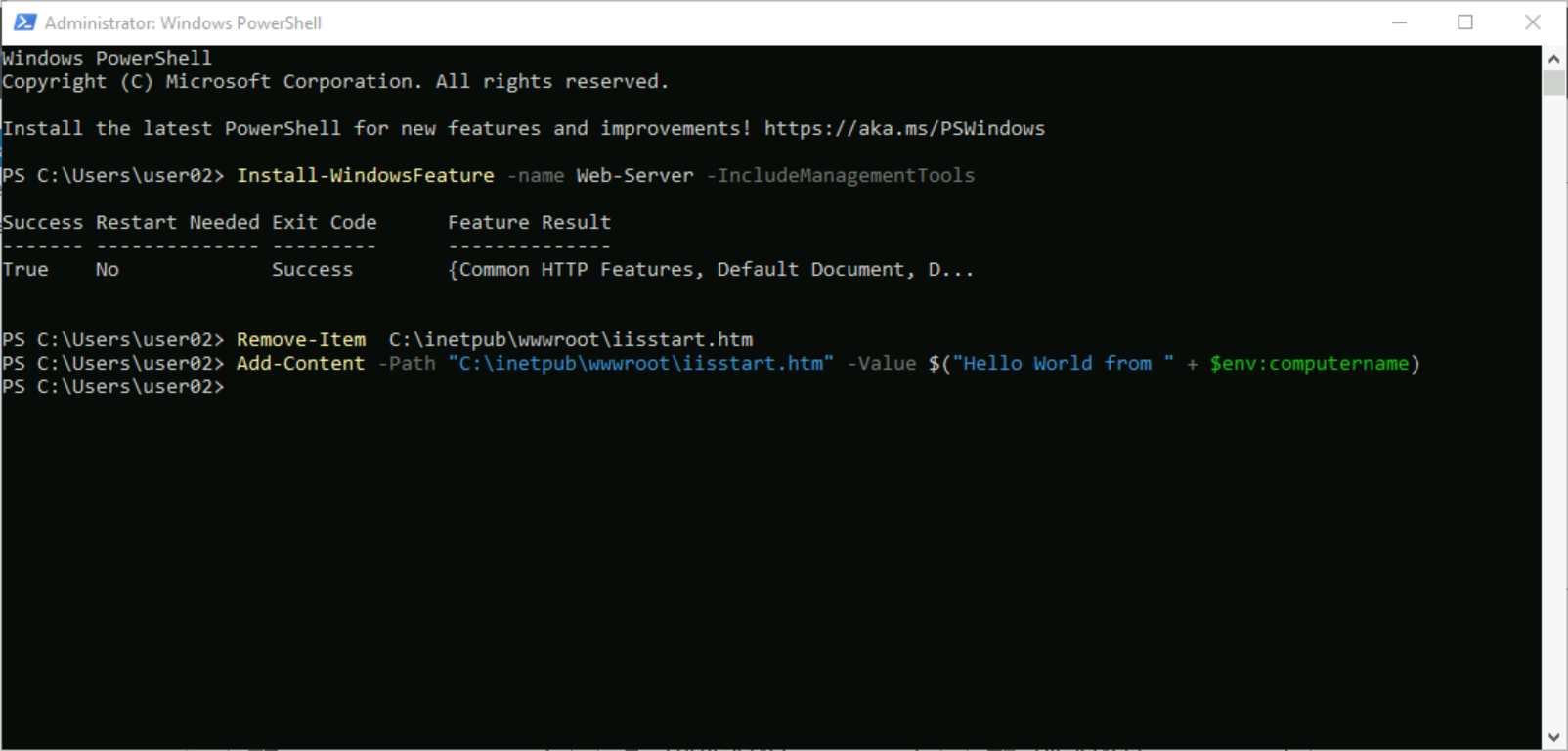


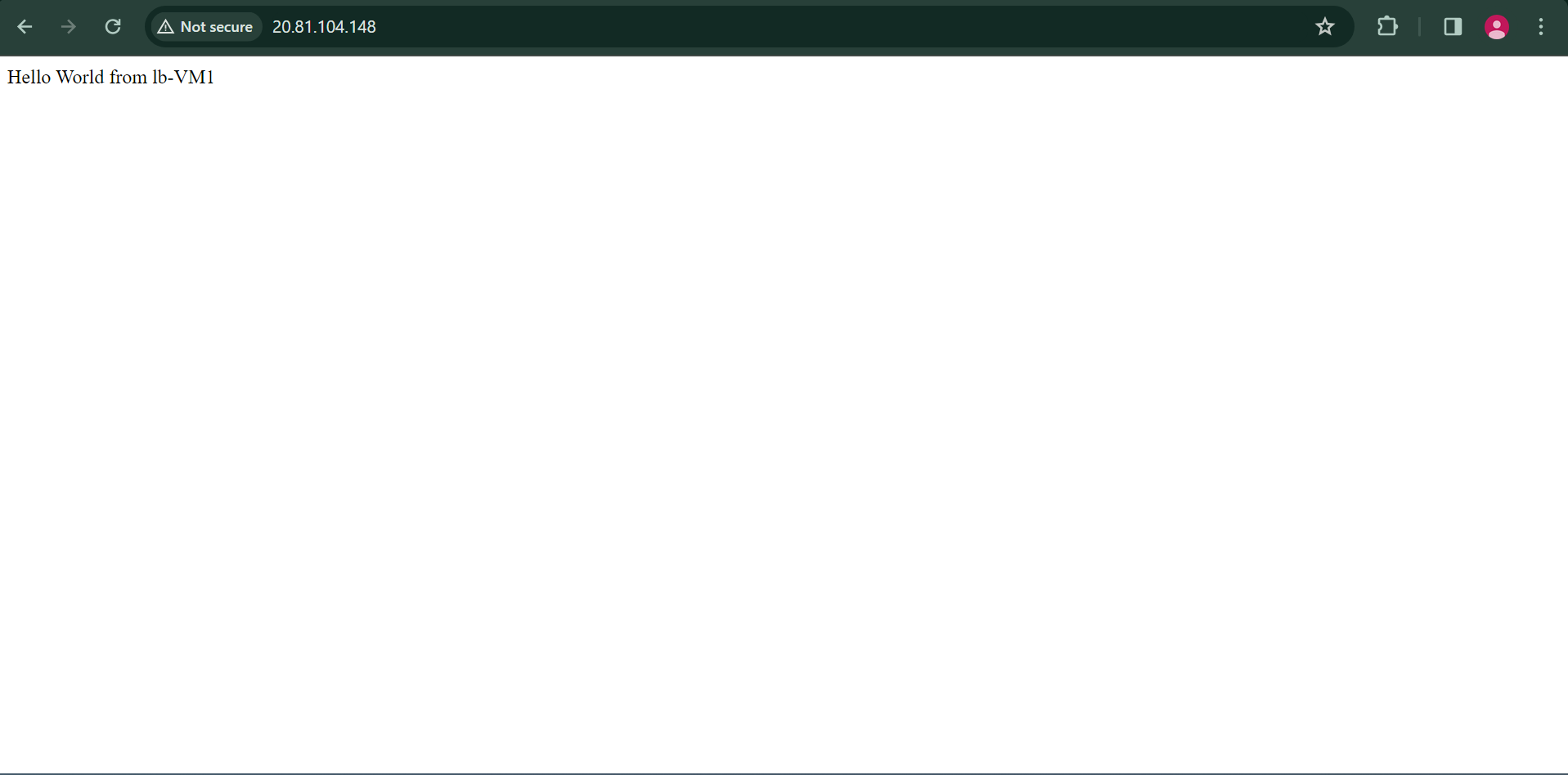
**Load Balancer**

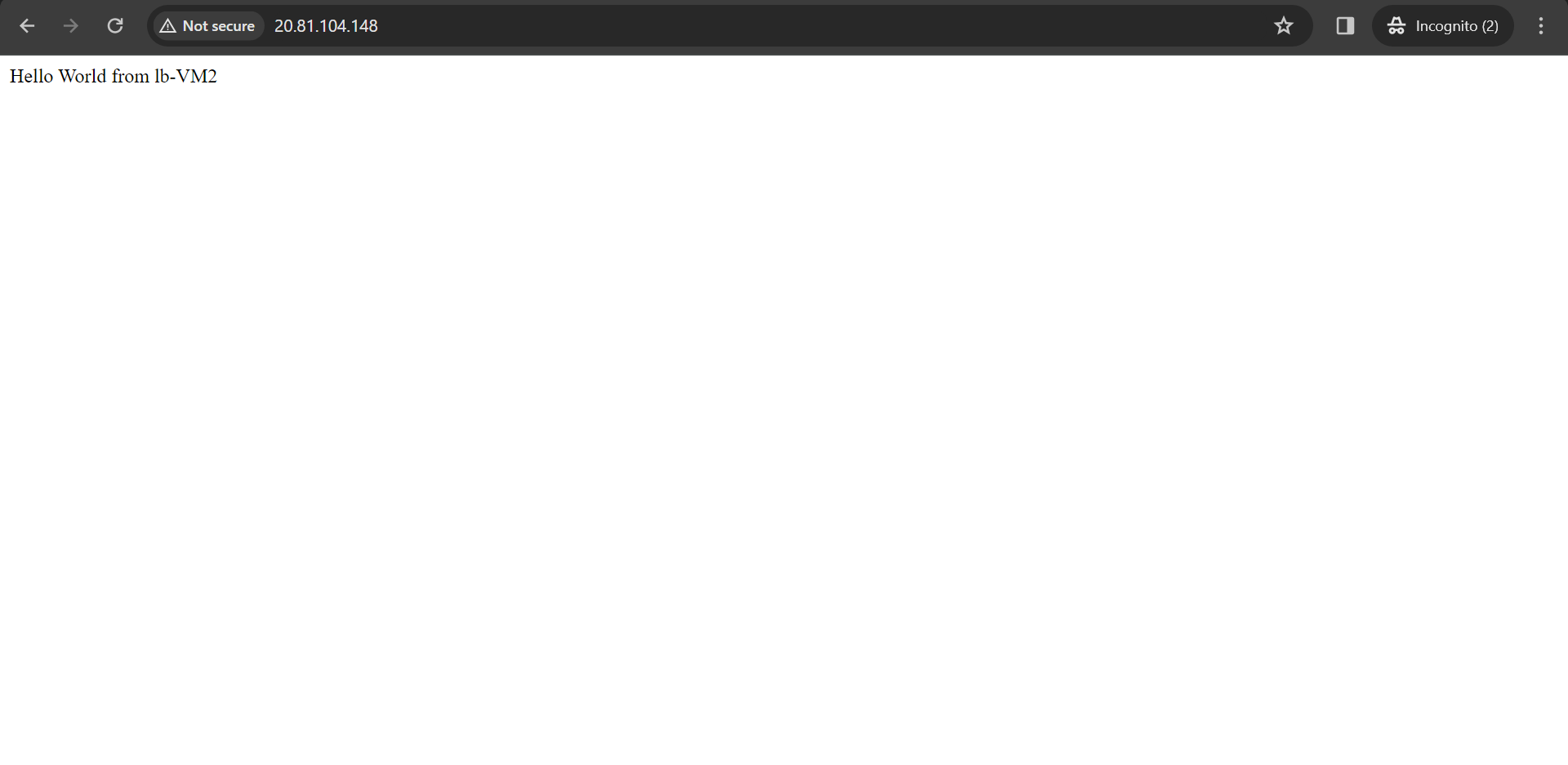
* Power Shell in VM1:



* Power Shell in VM2:

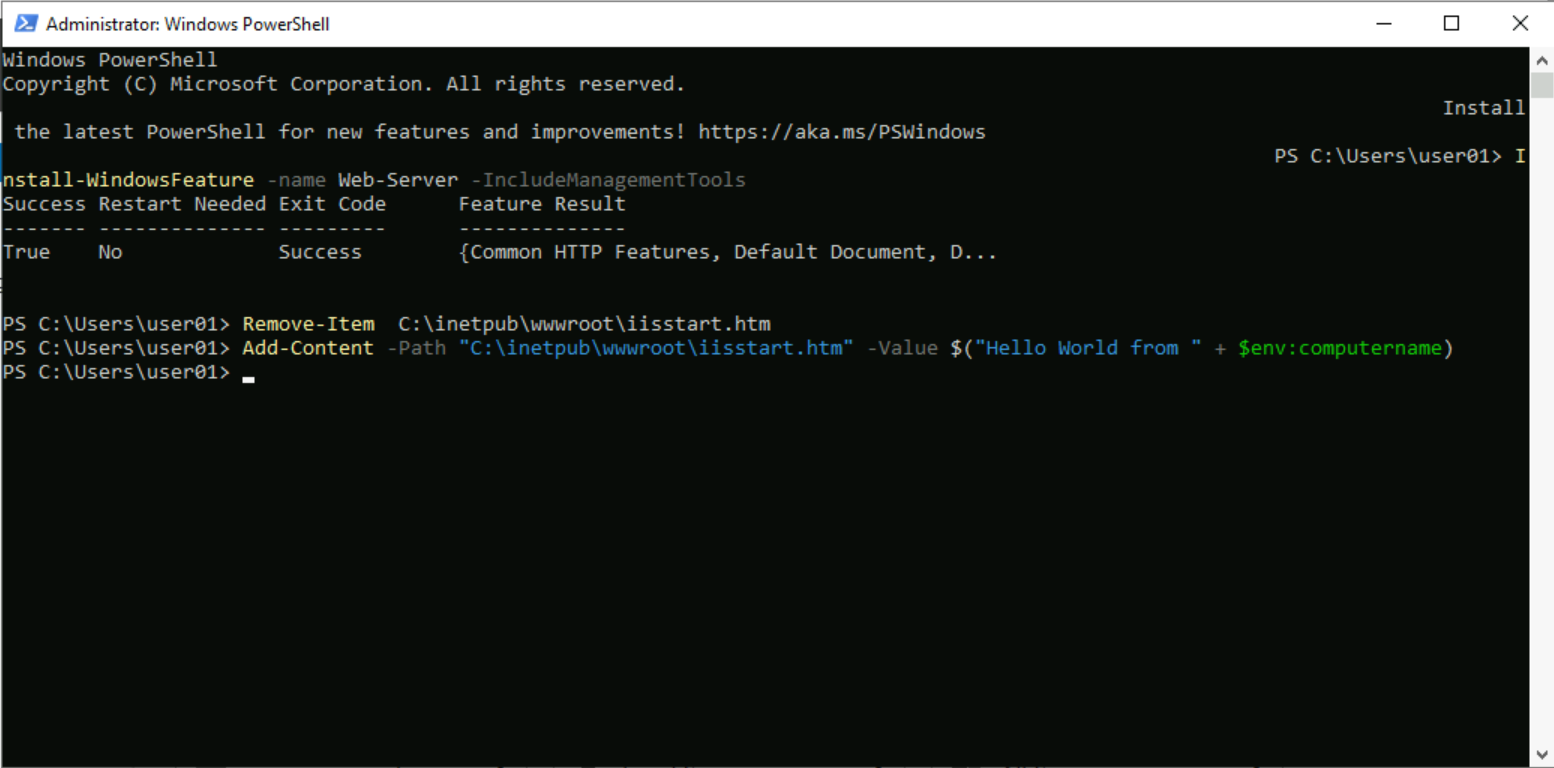




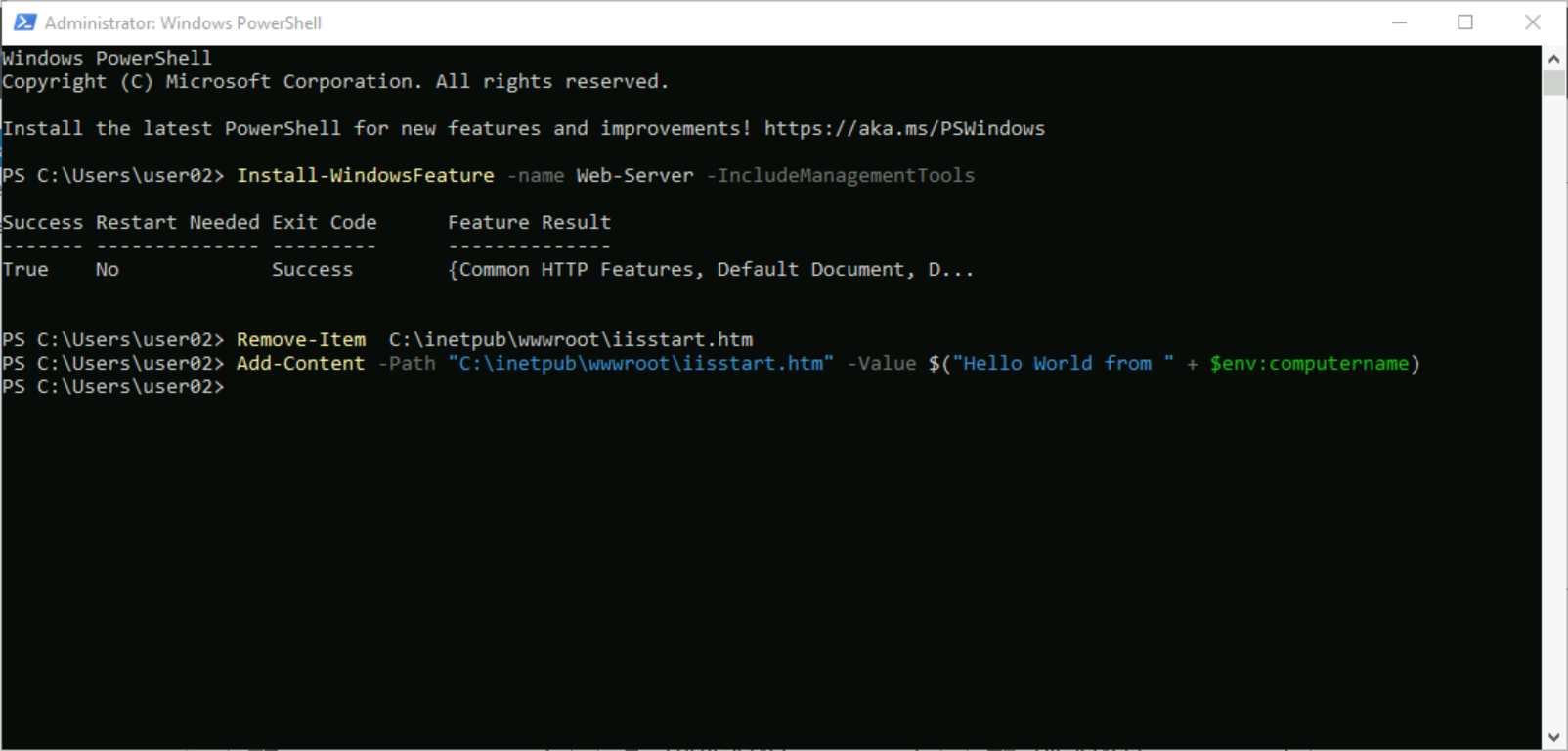


**Internal Load**

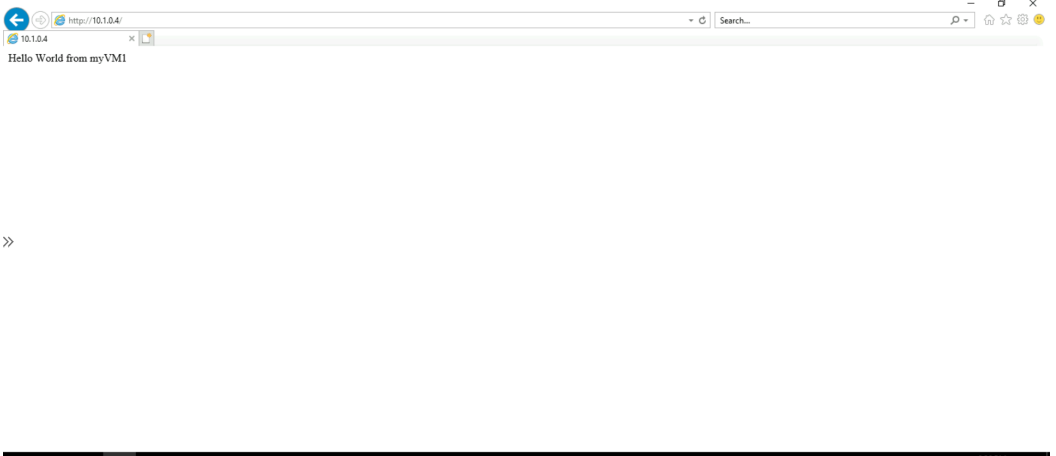
Making VM1



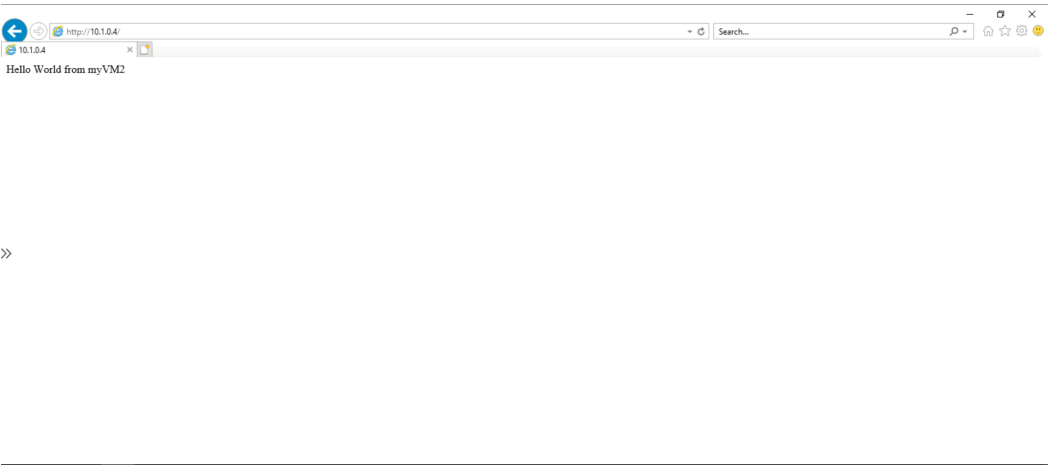
* Power Shell in VM2:



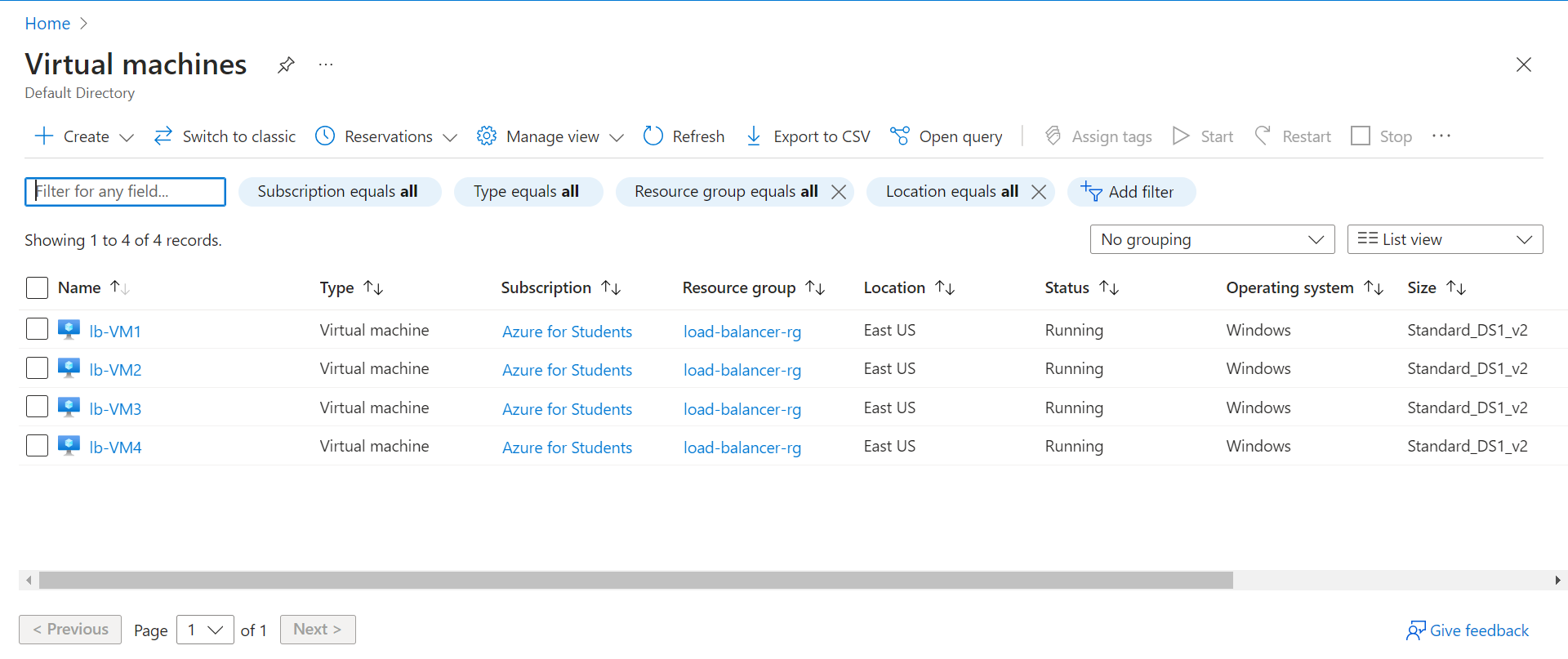
* Output in VM1:



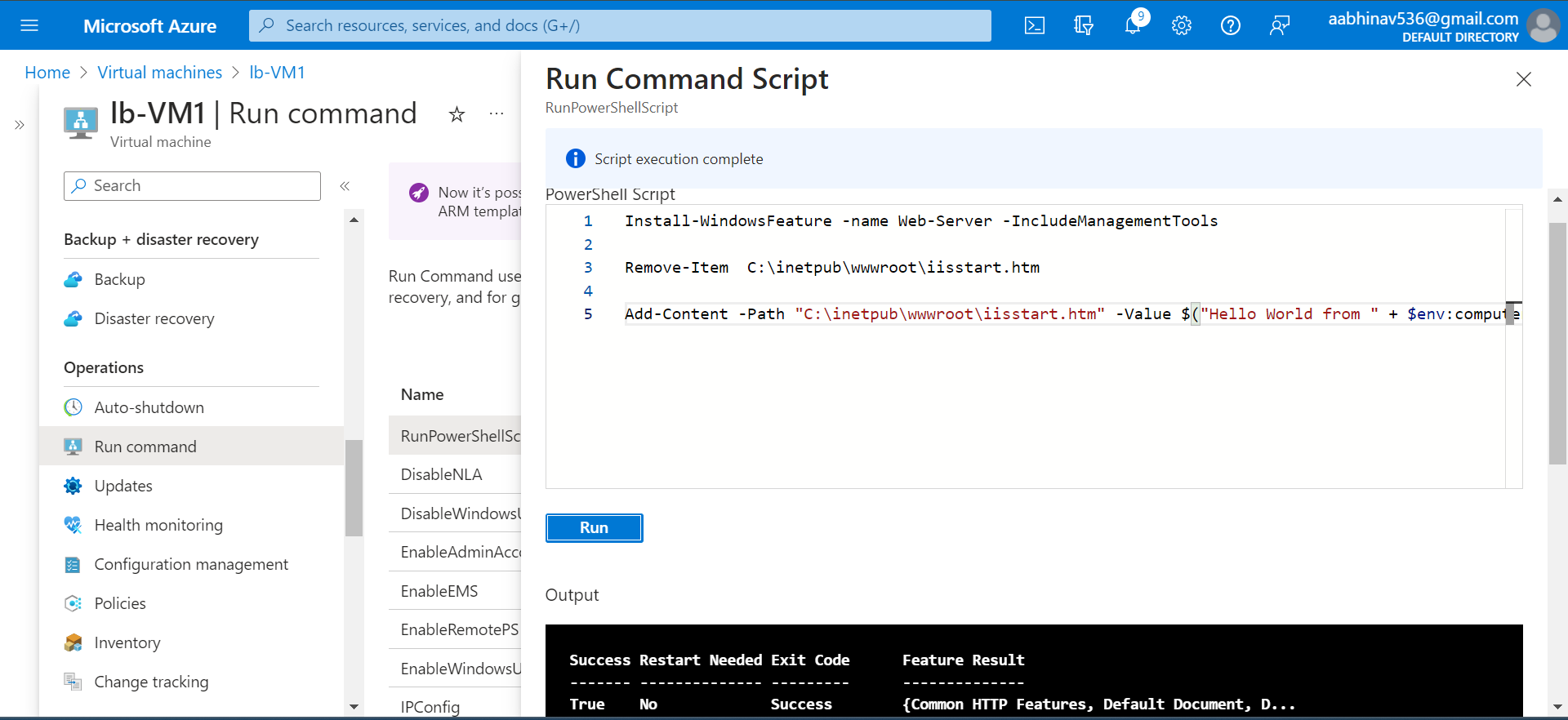
* Output in VM2:



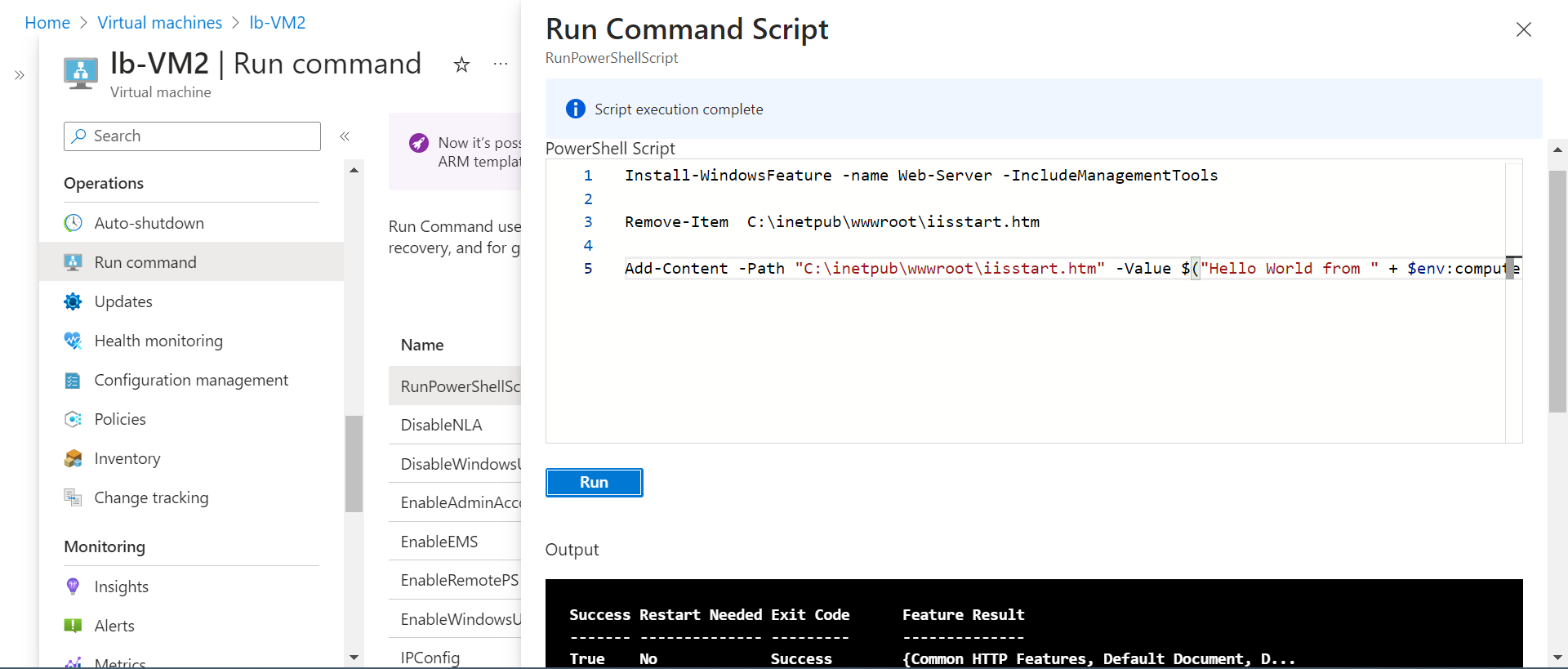
**Azure Load Balancer:**



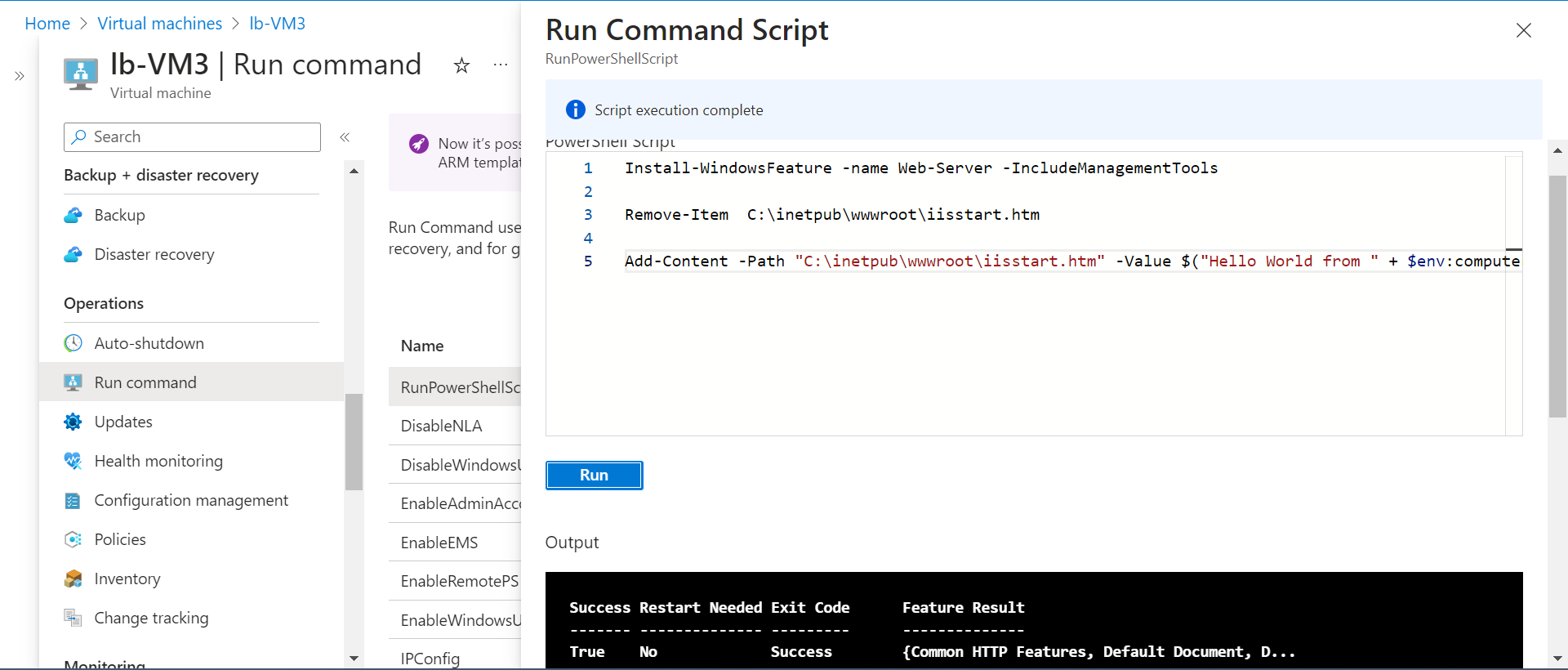
* VM1:



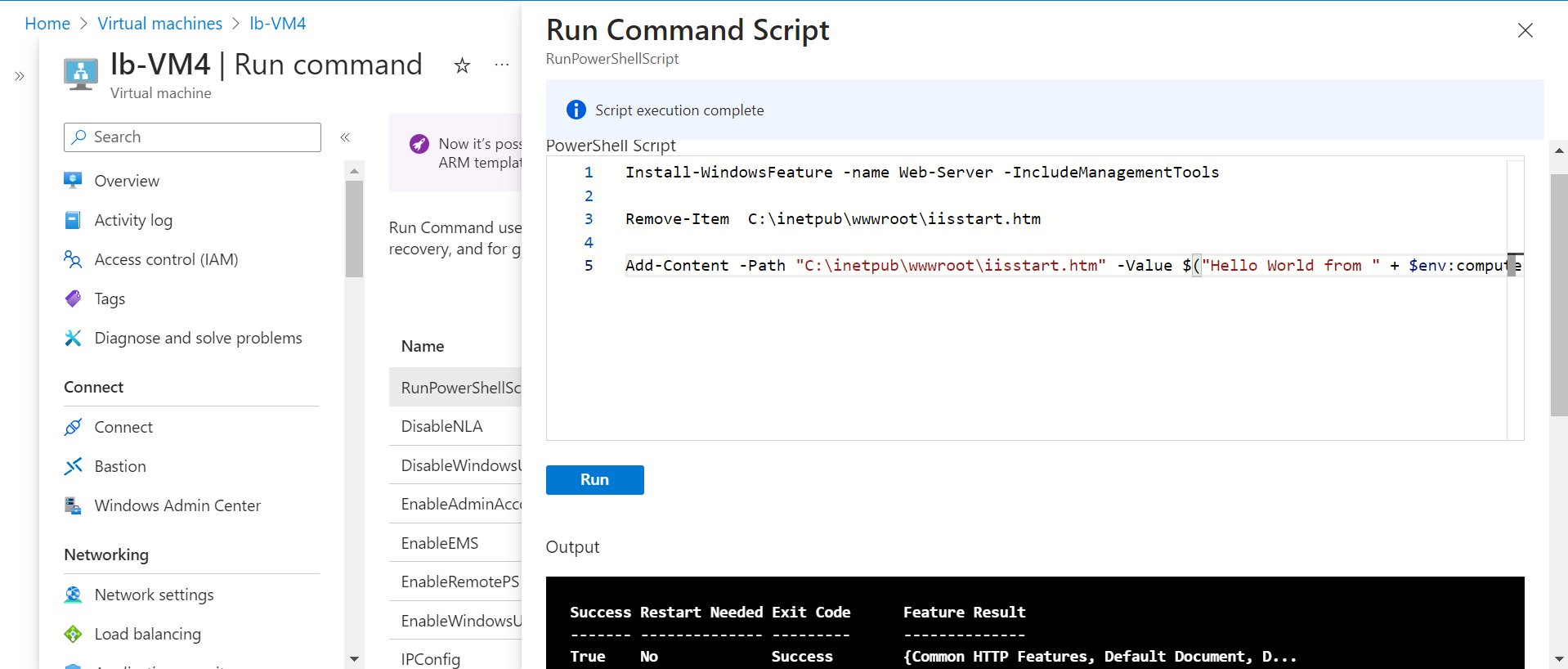
* VM2:



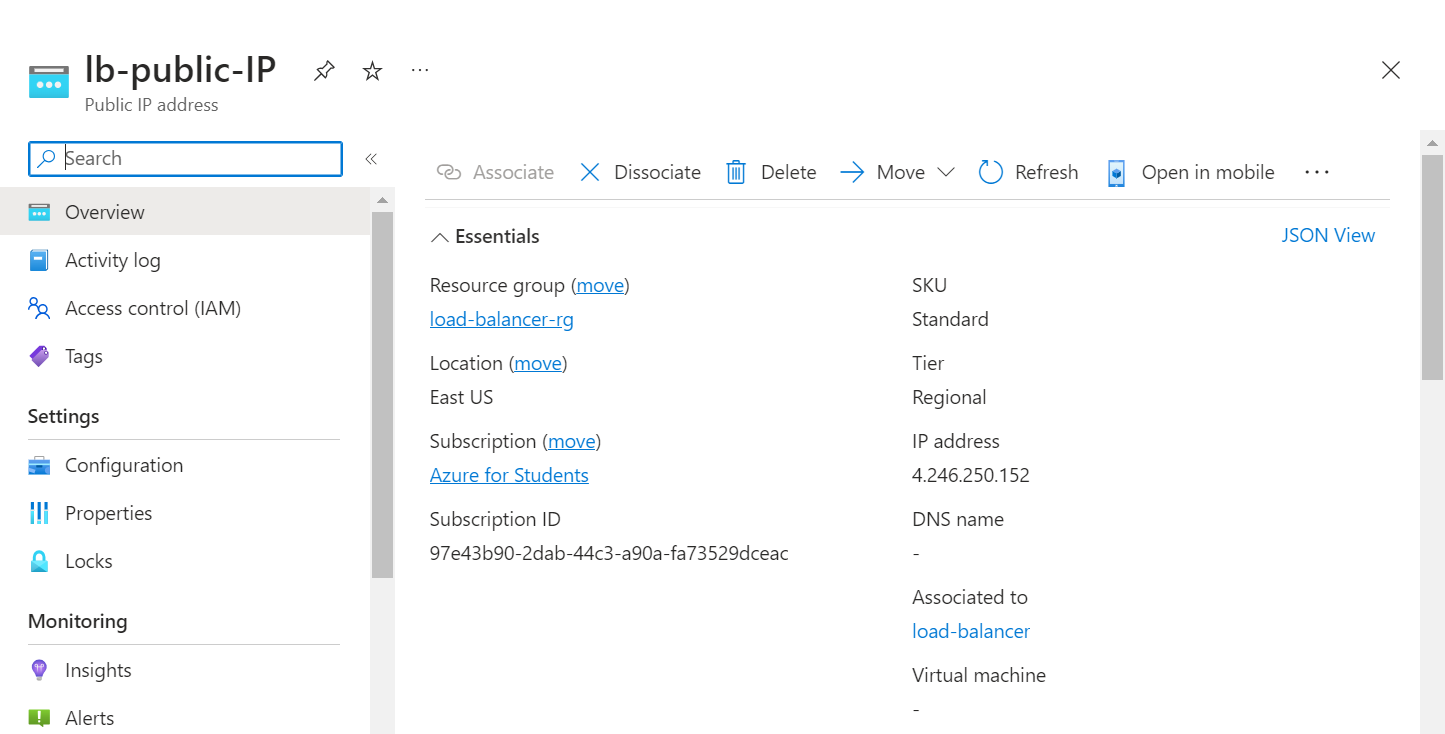
* VM3:



* VM4:

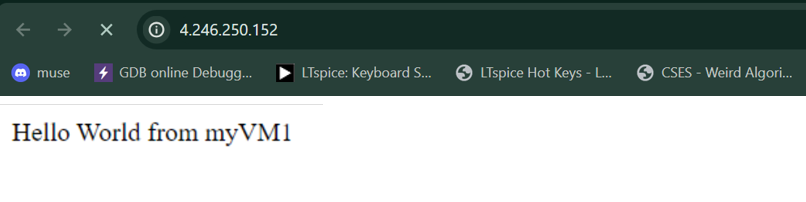


IP Address:

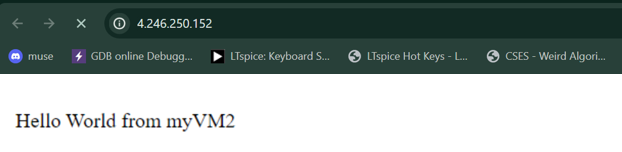


Outputs:

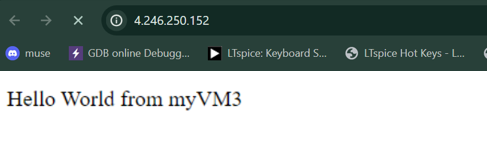
* VM1:



* VM2:



* VM3:



* VM4:

