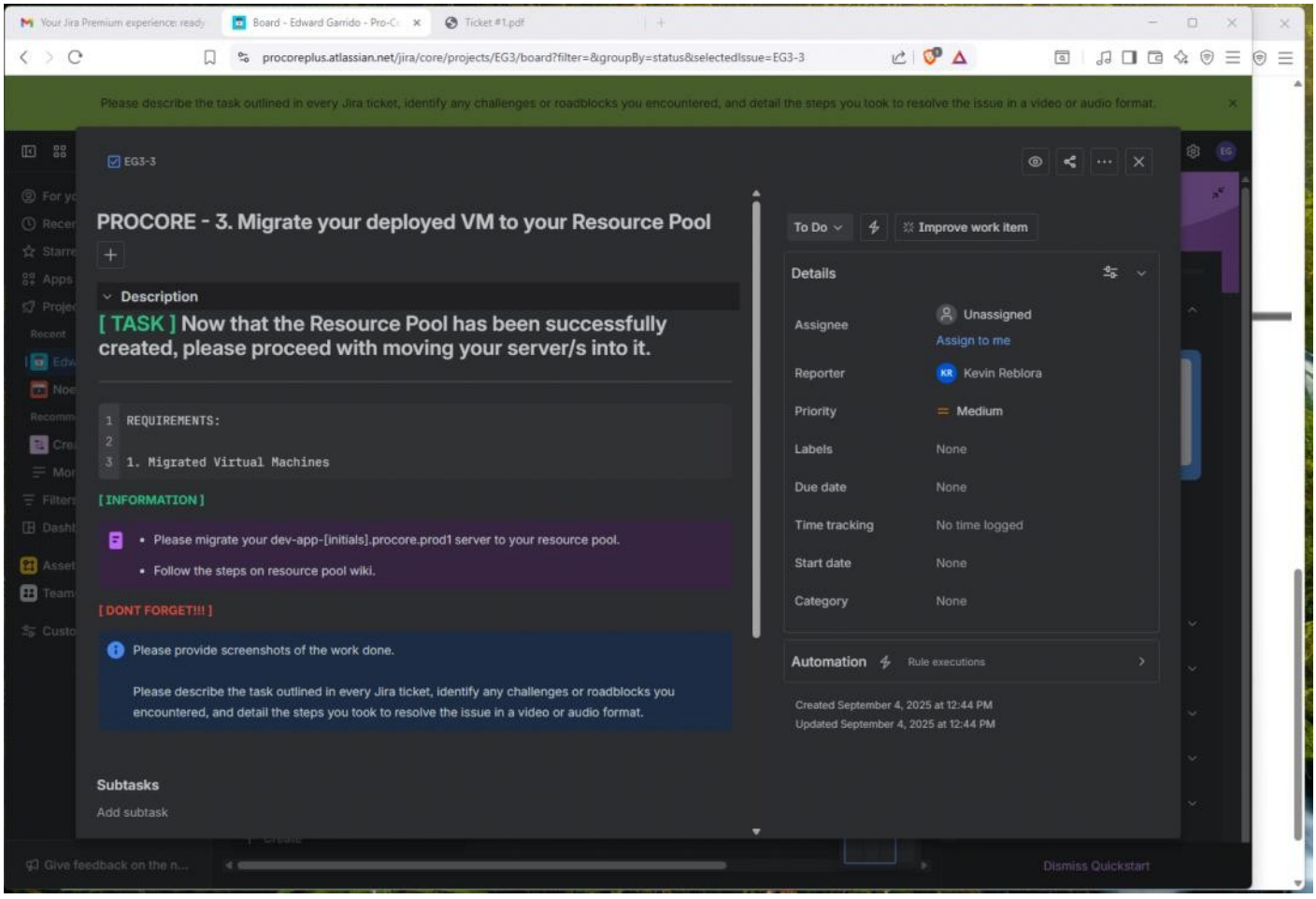
TICKET #3. Migrate your deployed VM to your Resource Pool

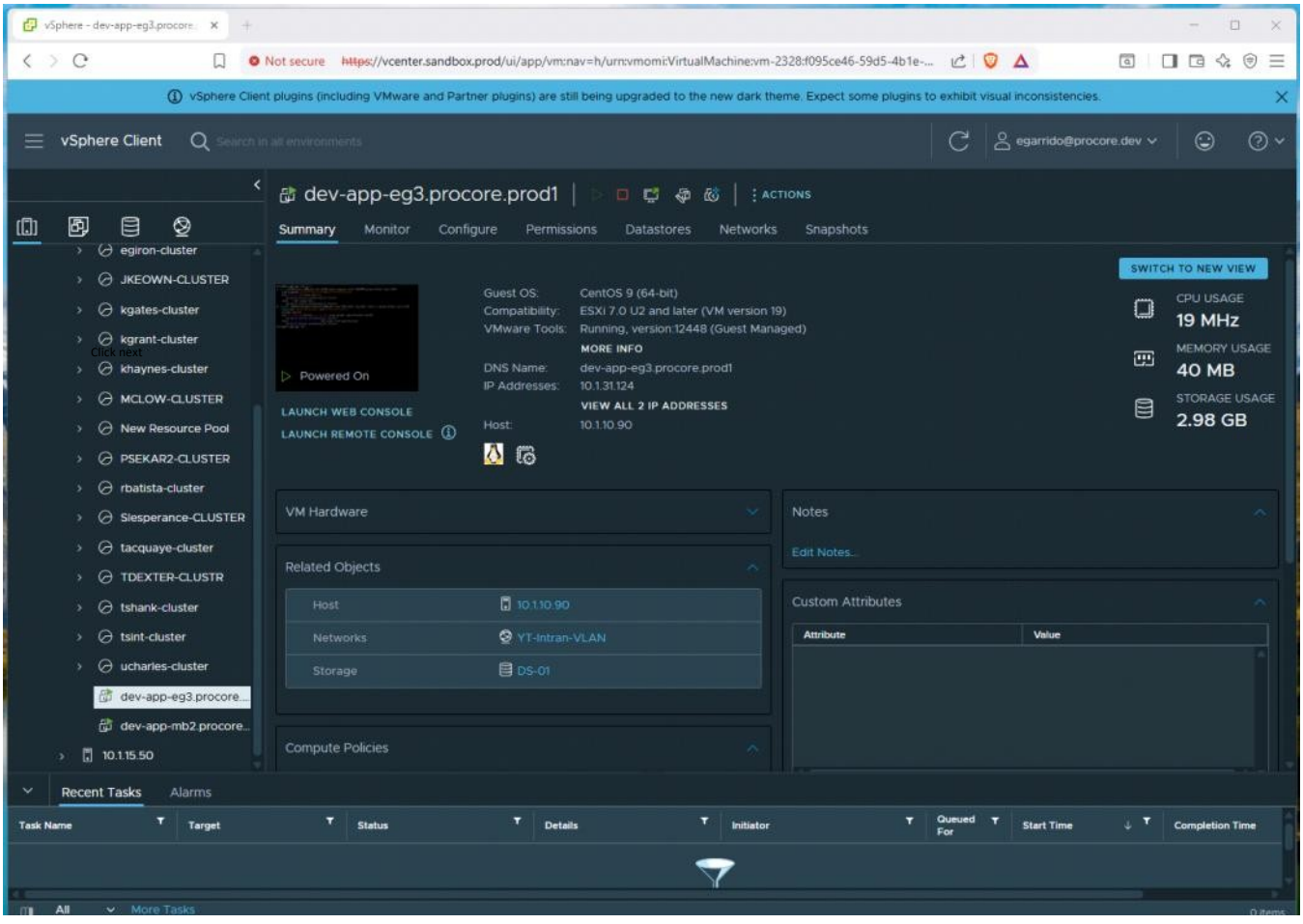
Sunday, September 14, 2025 4:09 PM



Right click my VM and select migrate

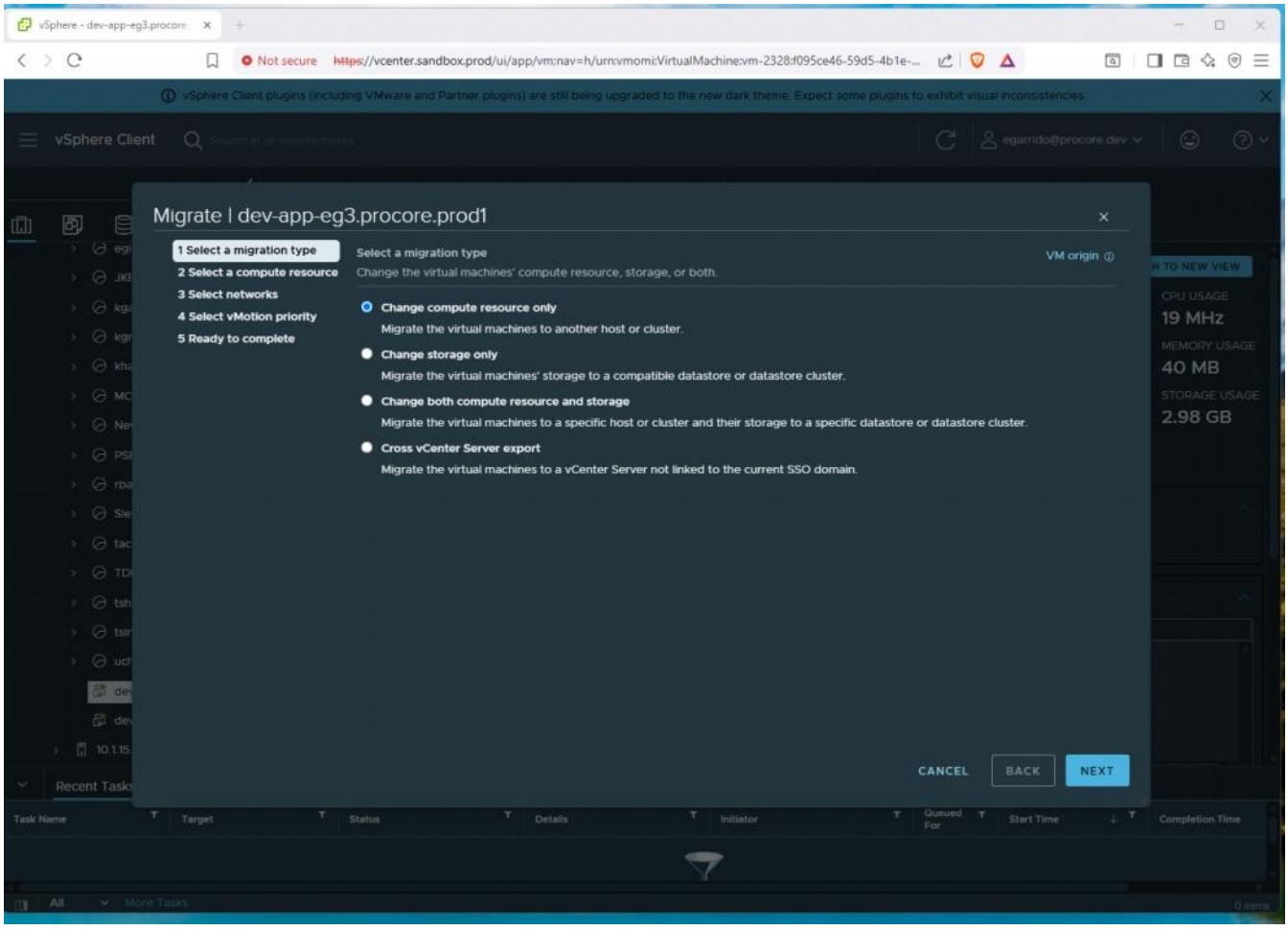
Virtual Machine Verification

The deployed CentOS 9 virtual machine is powered on and verified in VMware vSphere, confirming system status, resource usage, network assignment, and IP address.



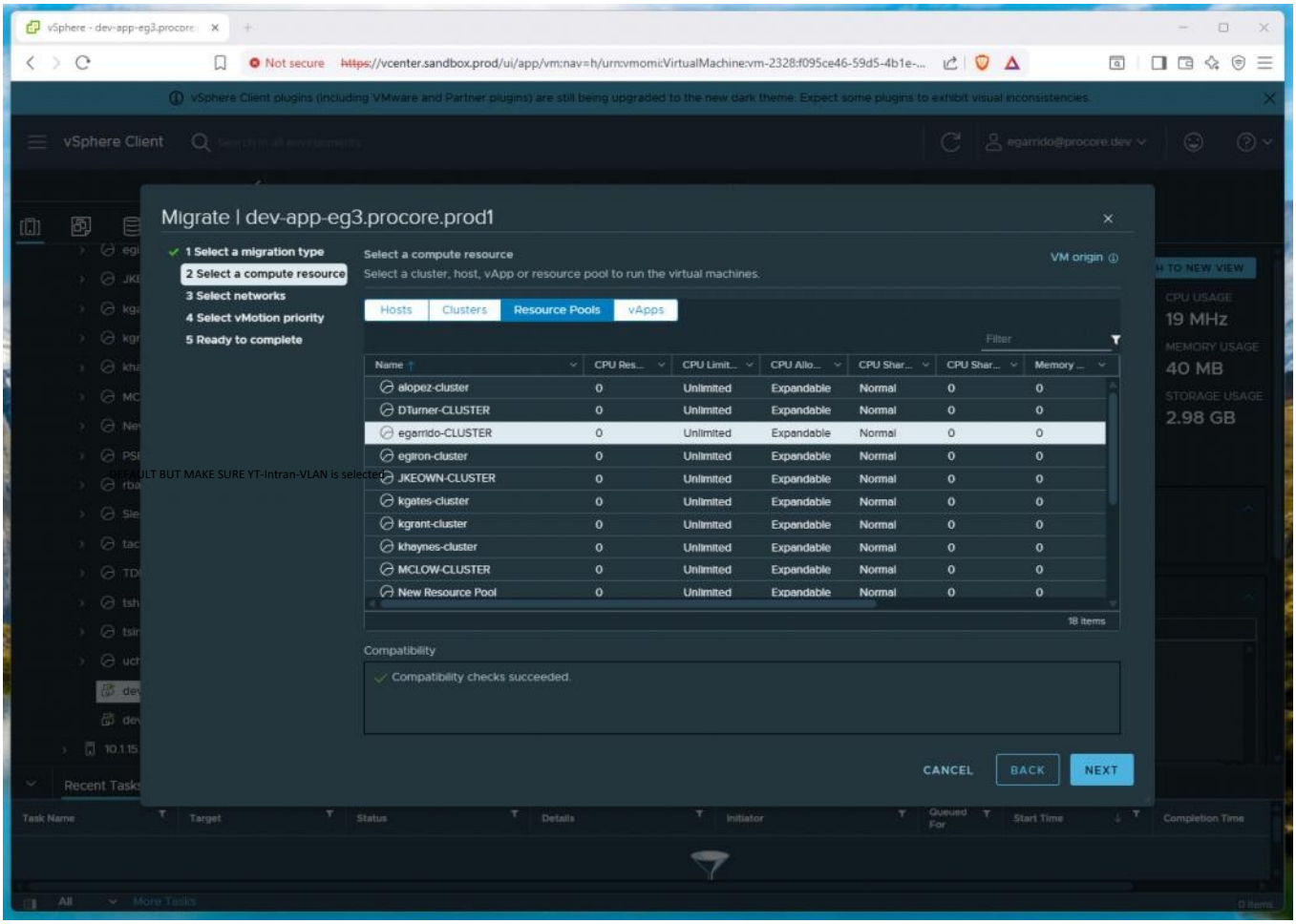
Virtual Machine Migration Setup

The migration wizard is initiated to select the migration type for moving the virtual machine to a different compute resource, storage, or both.



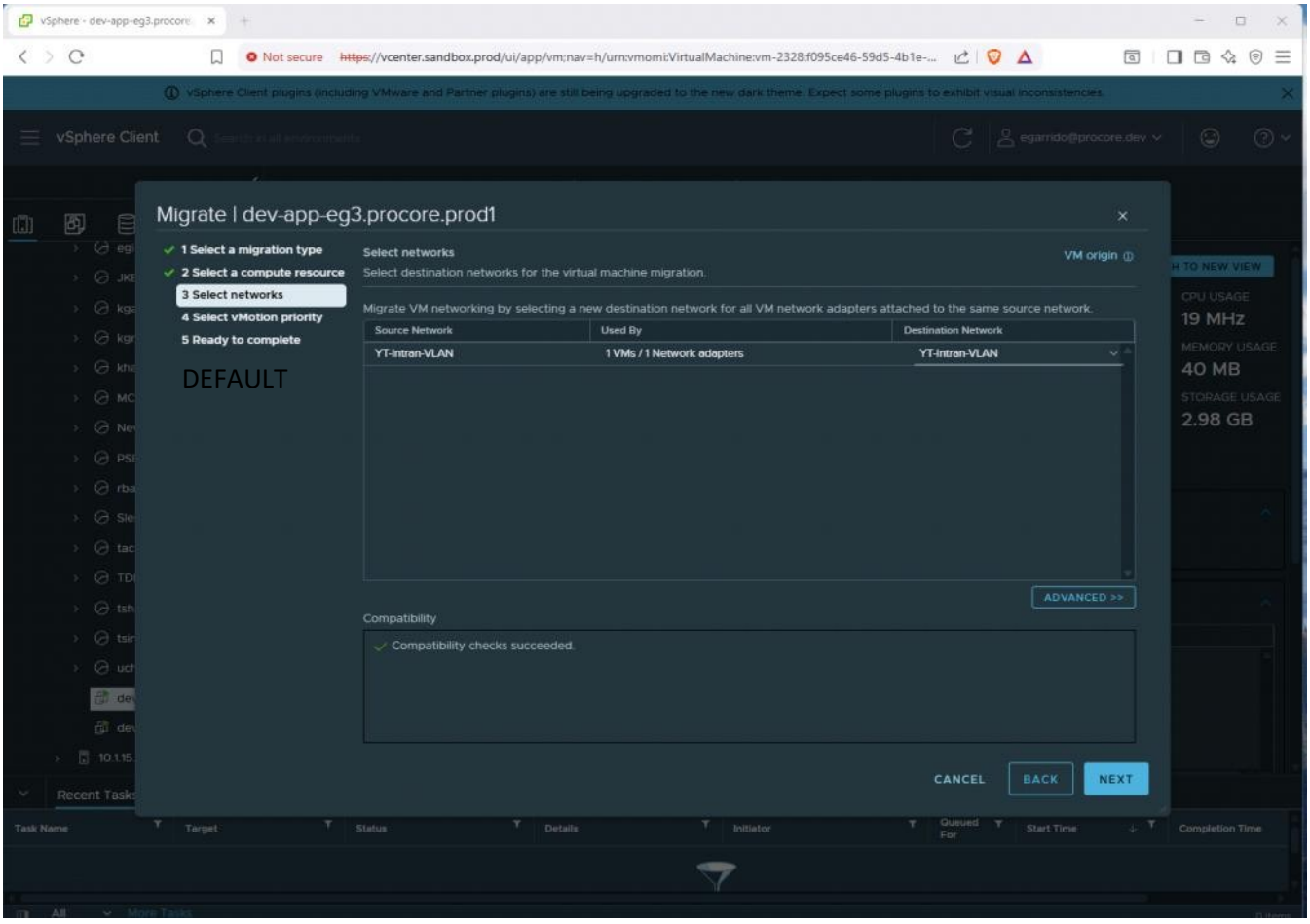
Compute Resource Selection

A target cluster or resource pool is selected to migrate the virtual machine, with compatibility checks successfully completed.



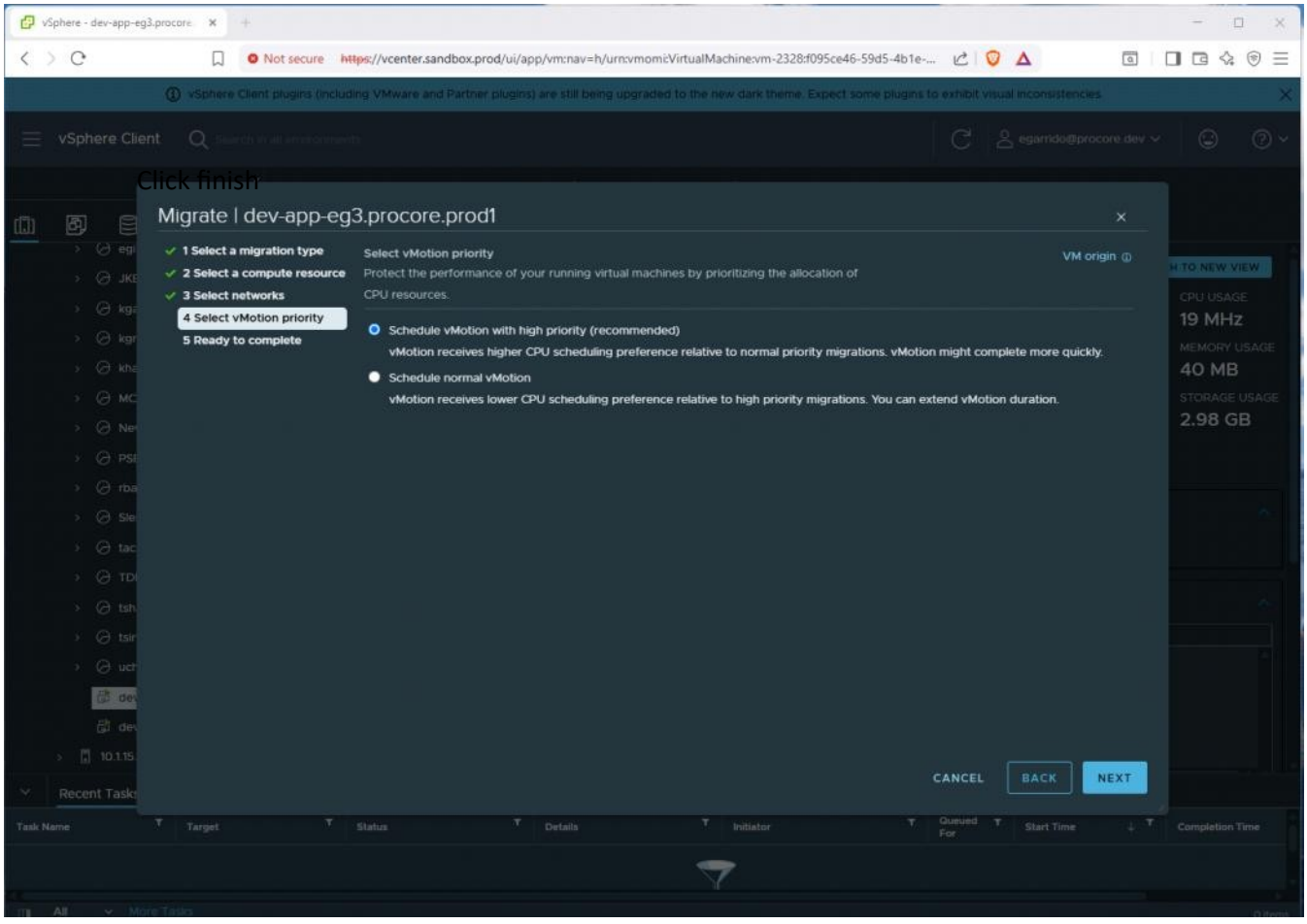
Network Selection for Migration

The destination network is selected to ensure the virtual machine maintains proper network connectivity after migration.



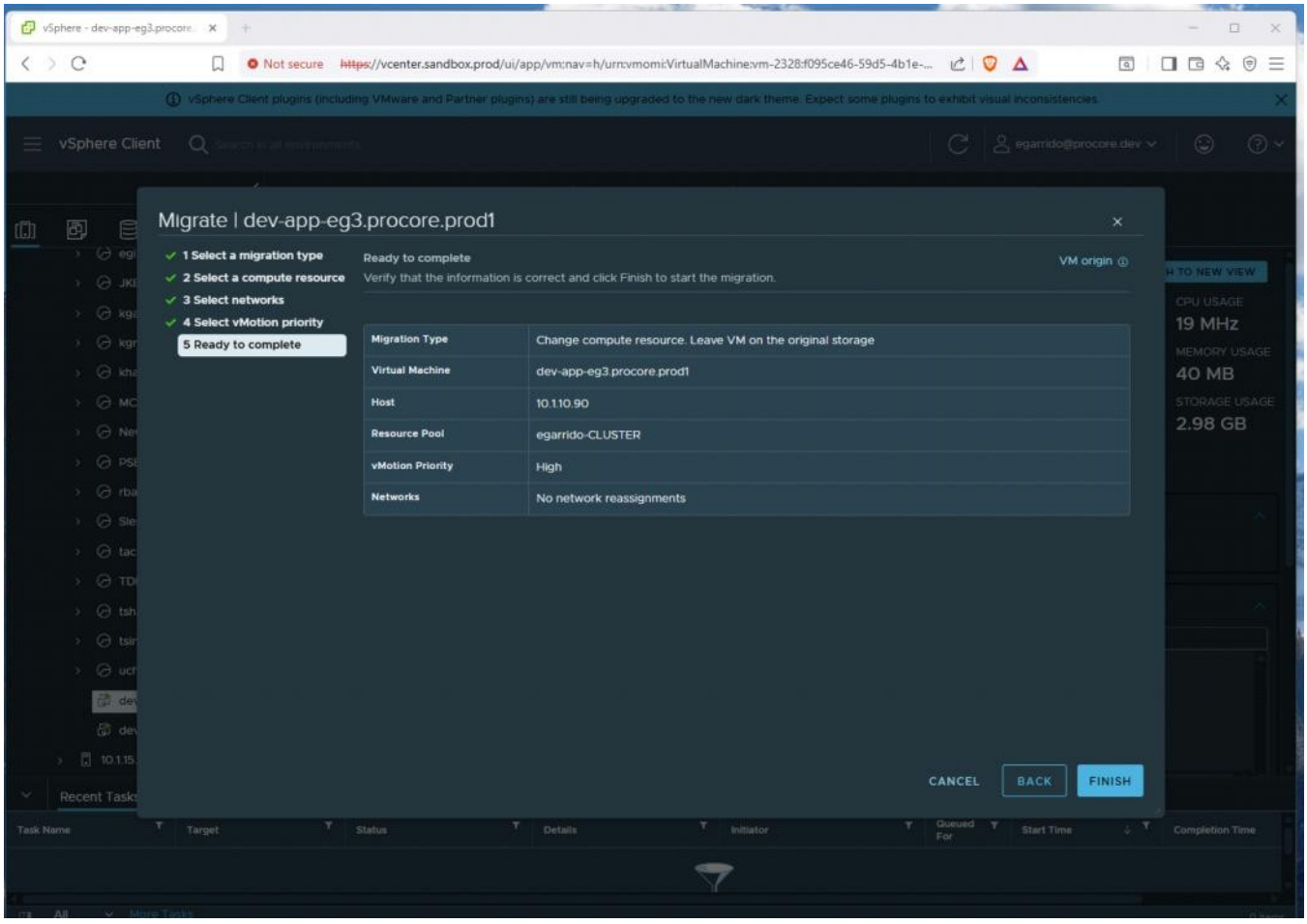
v Motion Priority Selection

The vMotion priority is set to ensure optimal performance during the virtual machine migration process.



Migration Review and Completion

The migration details are reviewed and Finish is selected to begin moving the virtual machine to the chosen compute resource.



VM Migration Workflow Summary

The screenshots document the complete process of migrating an existing CentOS 9 virtual machine in VMware vSphere. The workflow begins by launching the migration wizard and selecting the migration type. A compatible compute resource or cluster is chosen, followed by confirmation of the destination network to ensure continued connectivity. The vMotion priority is configured to optimize performance during migration. Finally, all migration settings are reviewed and verified before initiating the migration process.