

Restoring an Instance to a Checkpoint

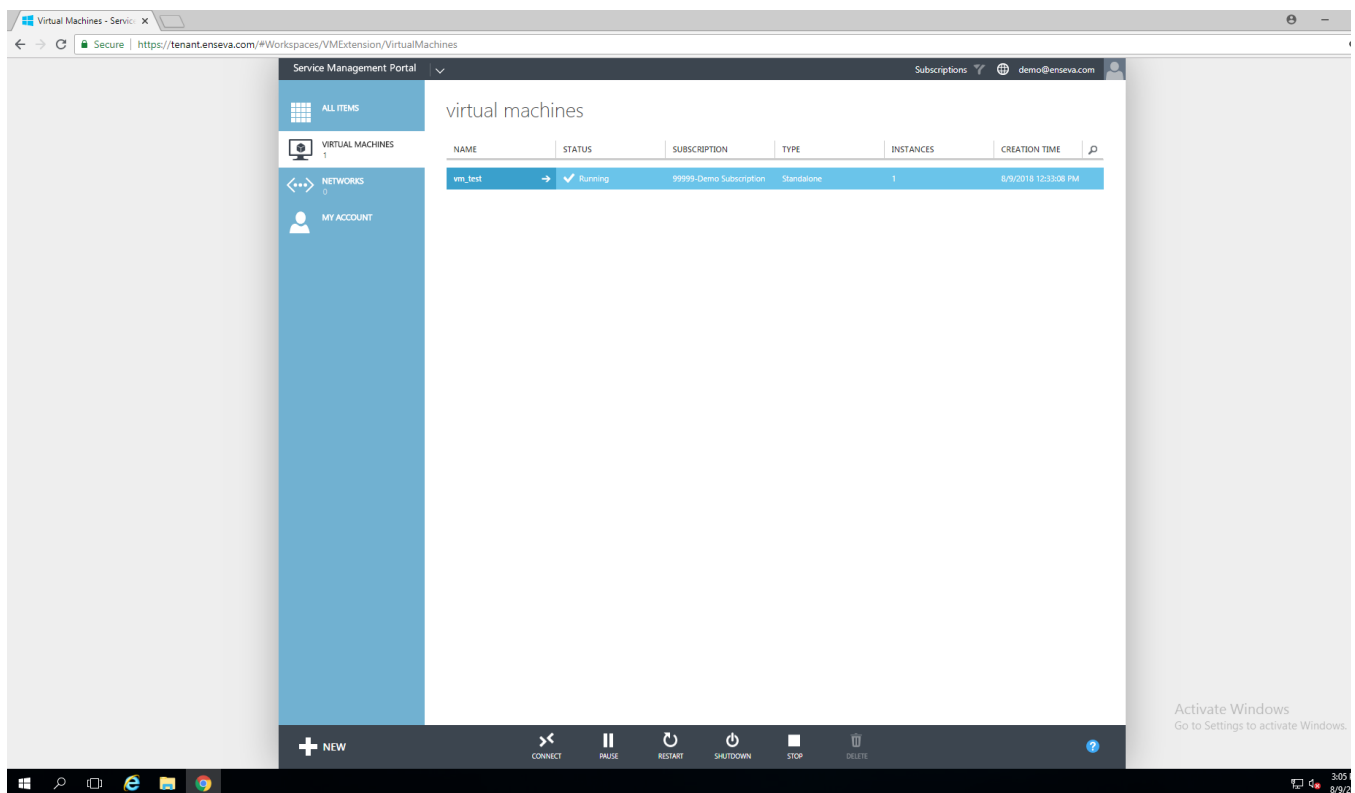
This guide will cover Restoring an Instance of a Virtual Machine to a Checkpoint

Restoring an Instance to a Checkpoint

1. Navigate to the Tenant Portal

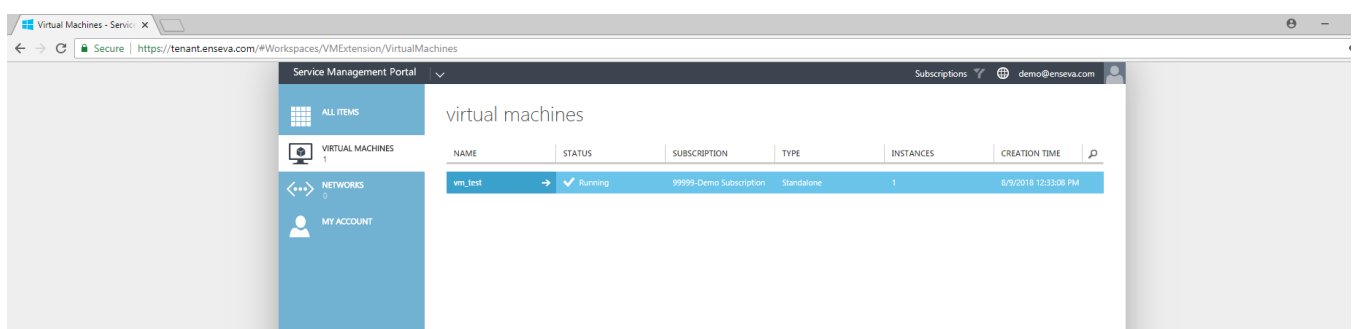
Navigate to <https://tenant.enseva.com> and enter your login credentials, then sign into your account.

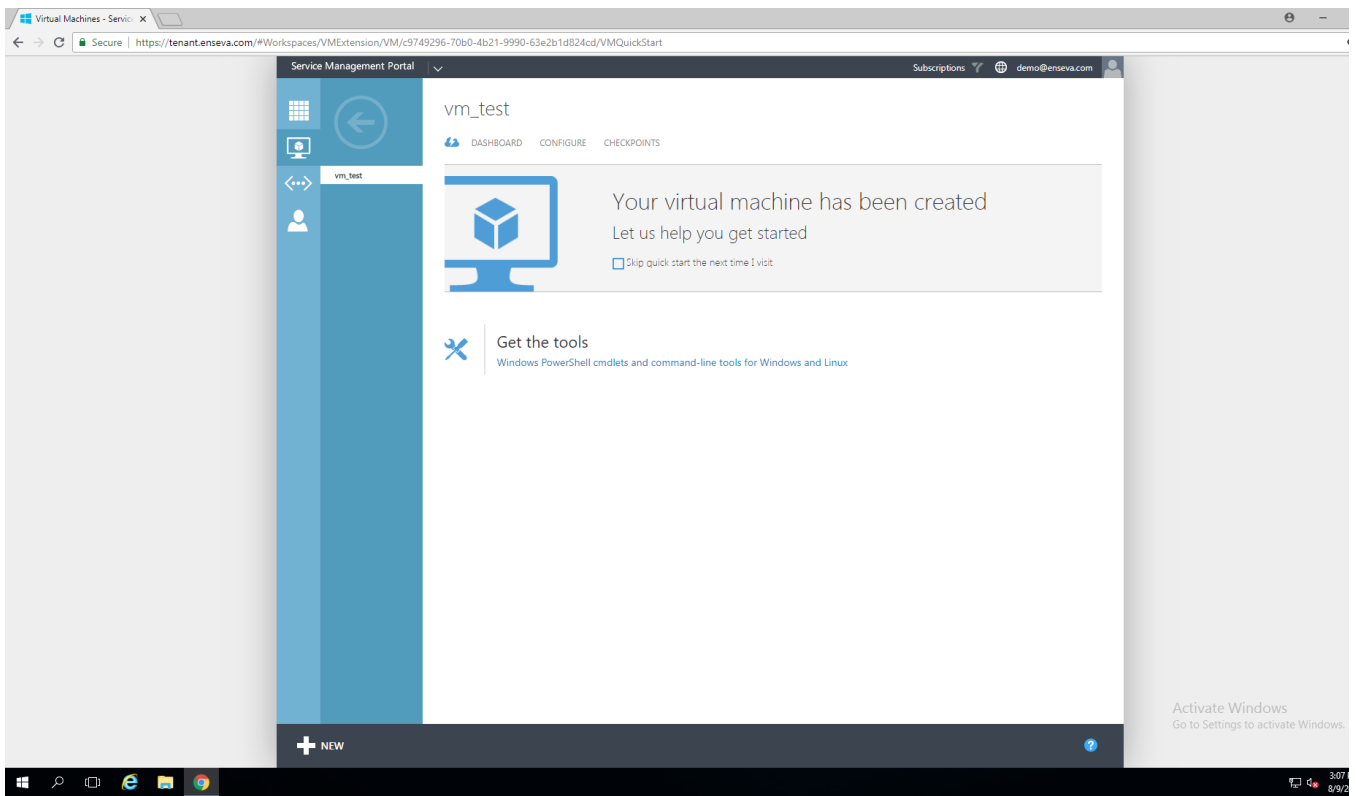
For the purposes of this tutorial, we already have a virtual machine created with the friendly name of 'vm_test'



2. Select Virtual Machine

Click on the virtual machine's name in which you want to create a checkpoint, this will bring you to the vm's dashboard.

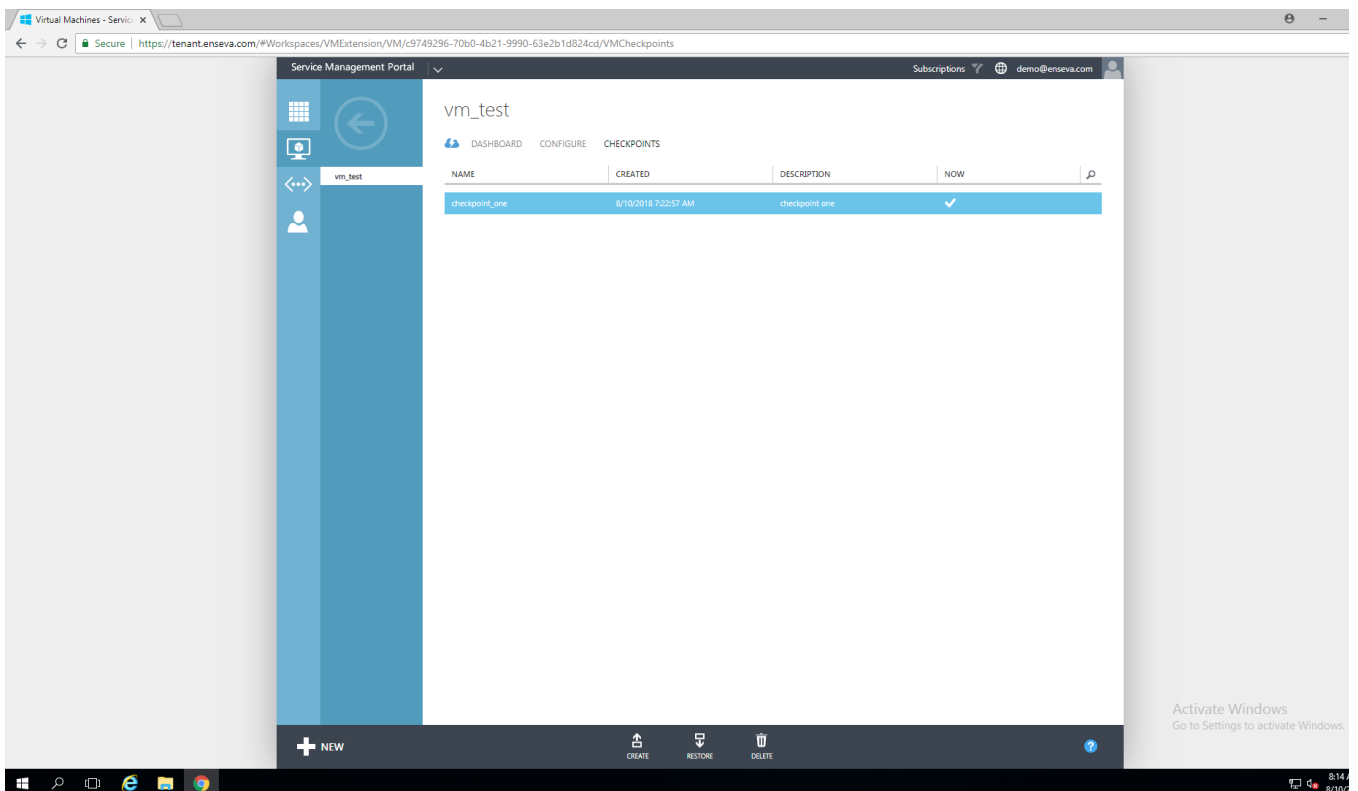




3. Select Checkpoints

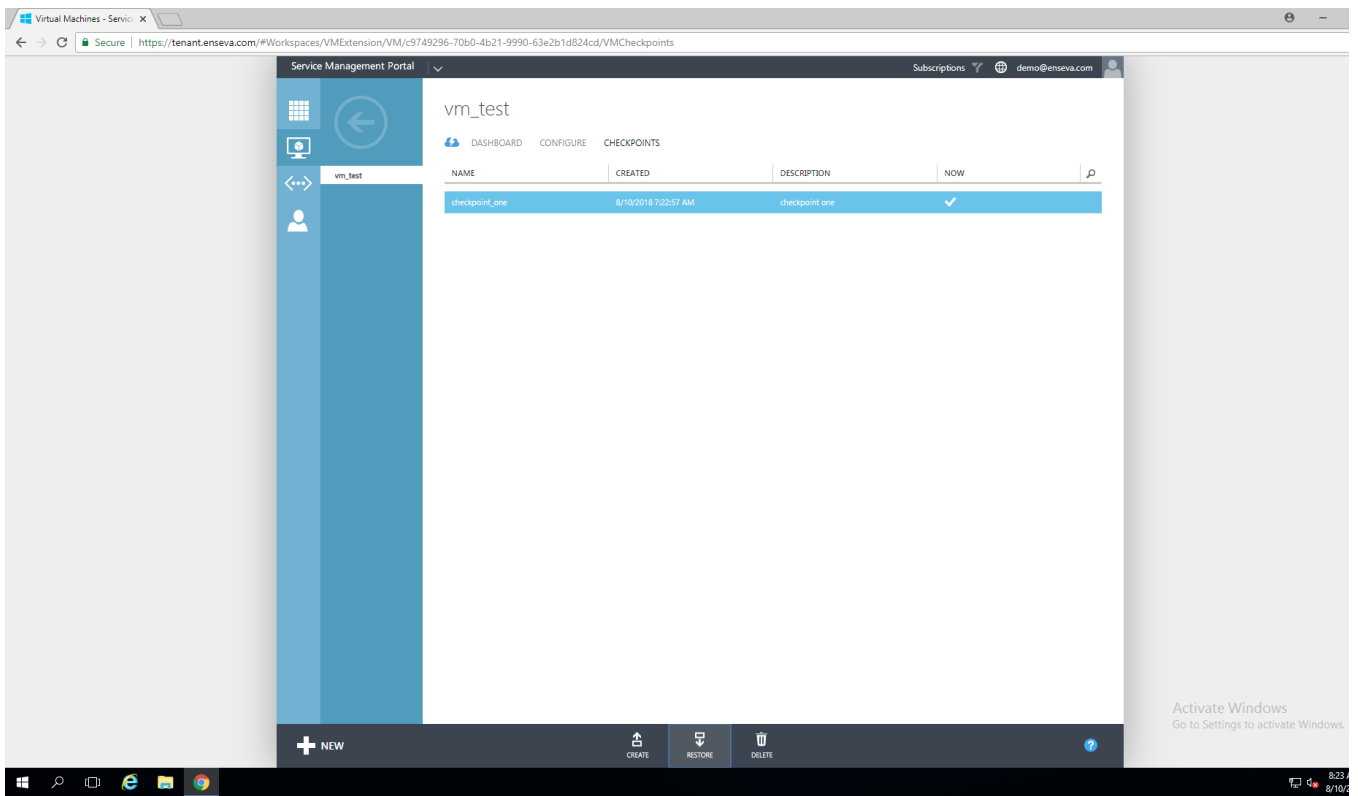
From the dashboard, select checkpoints near the top of the page.

For the purposes of this tutorial, we already have a checkpoint created with the friendly name of 'checkpoint_one'



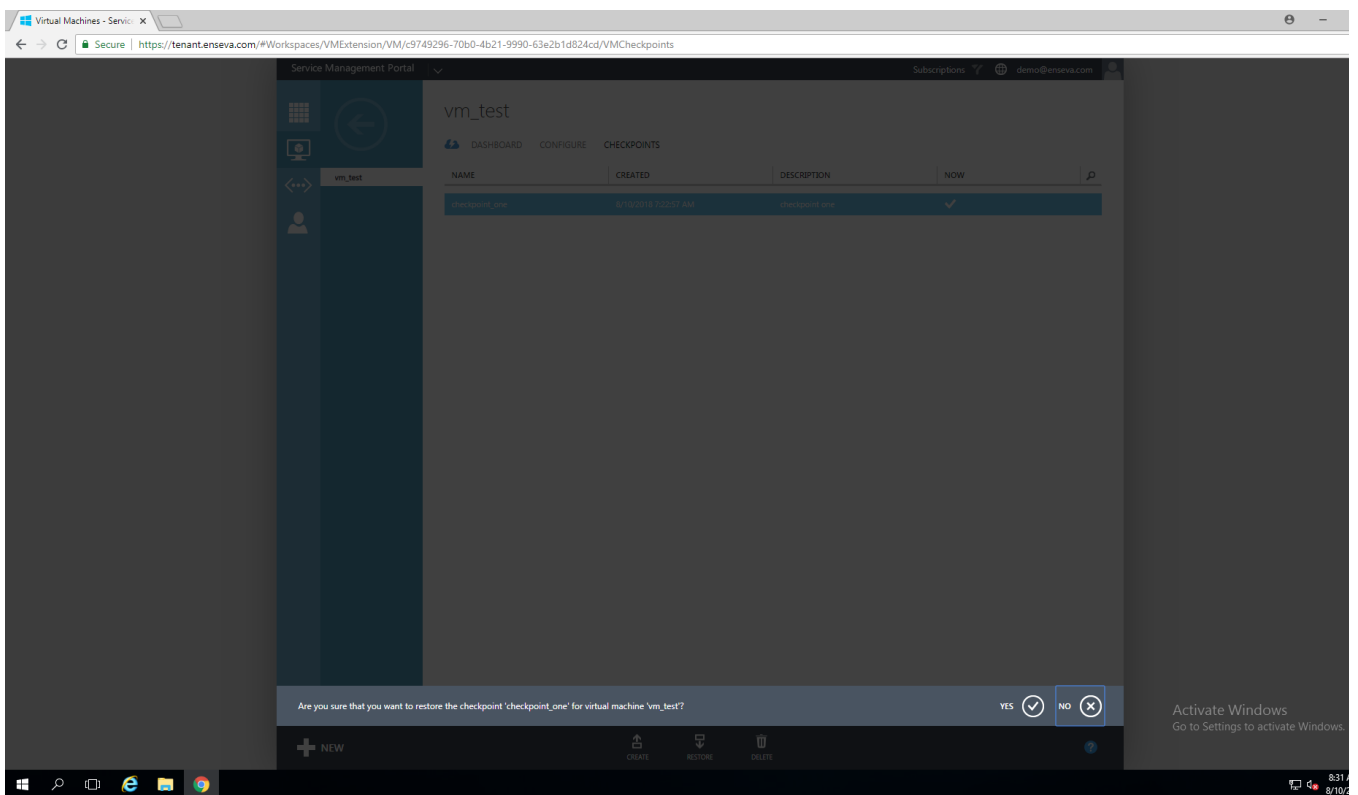
4. Select Restore

Select the checkpoint that you would like to restore to, then click the 'Restore' button towards the bottom of the page.



5. Confirm Restore

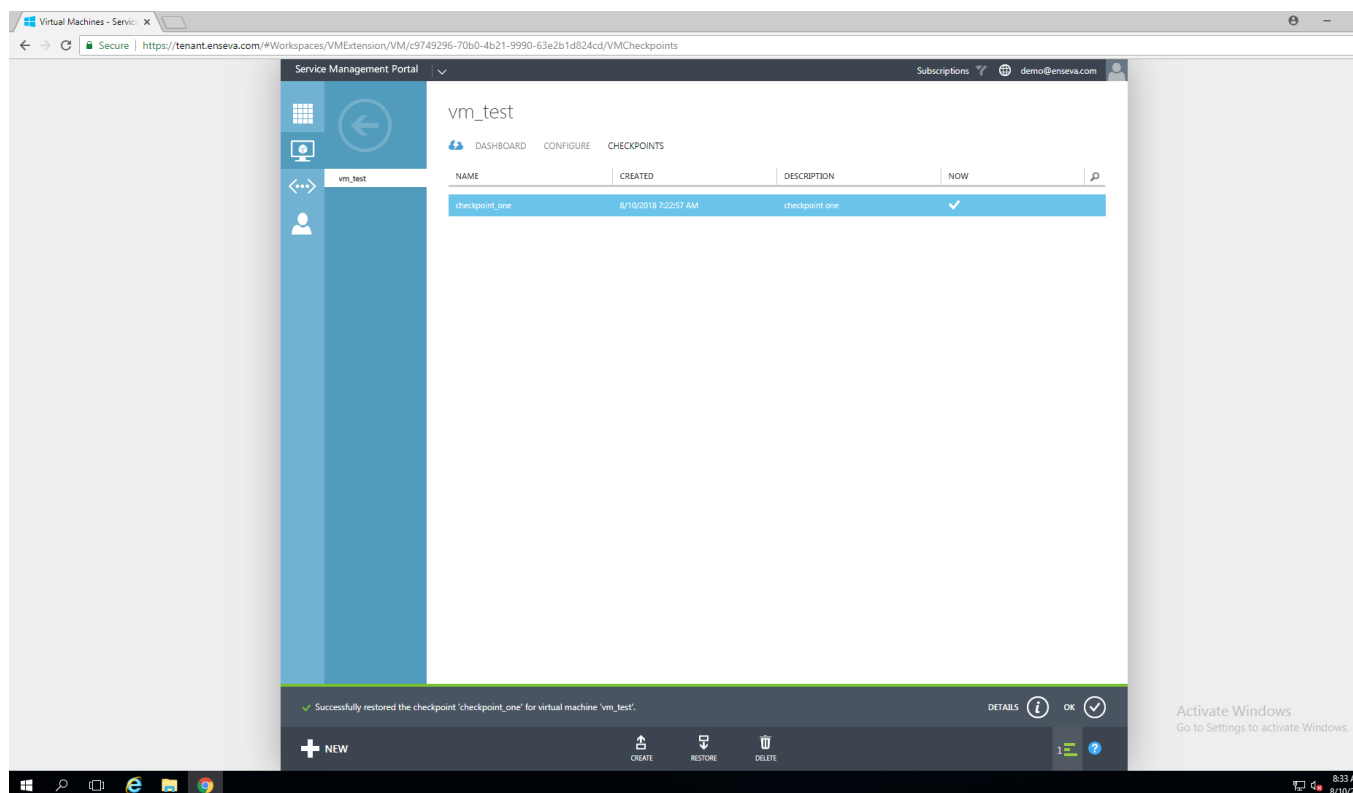
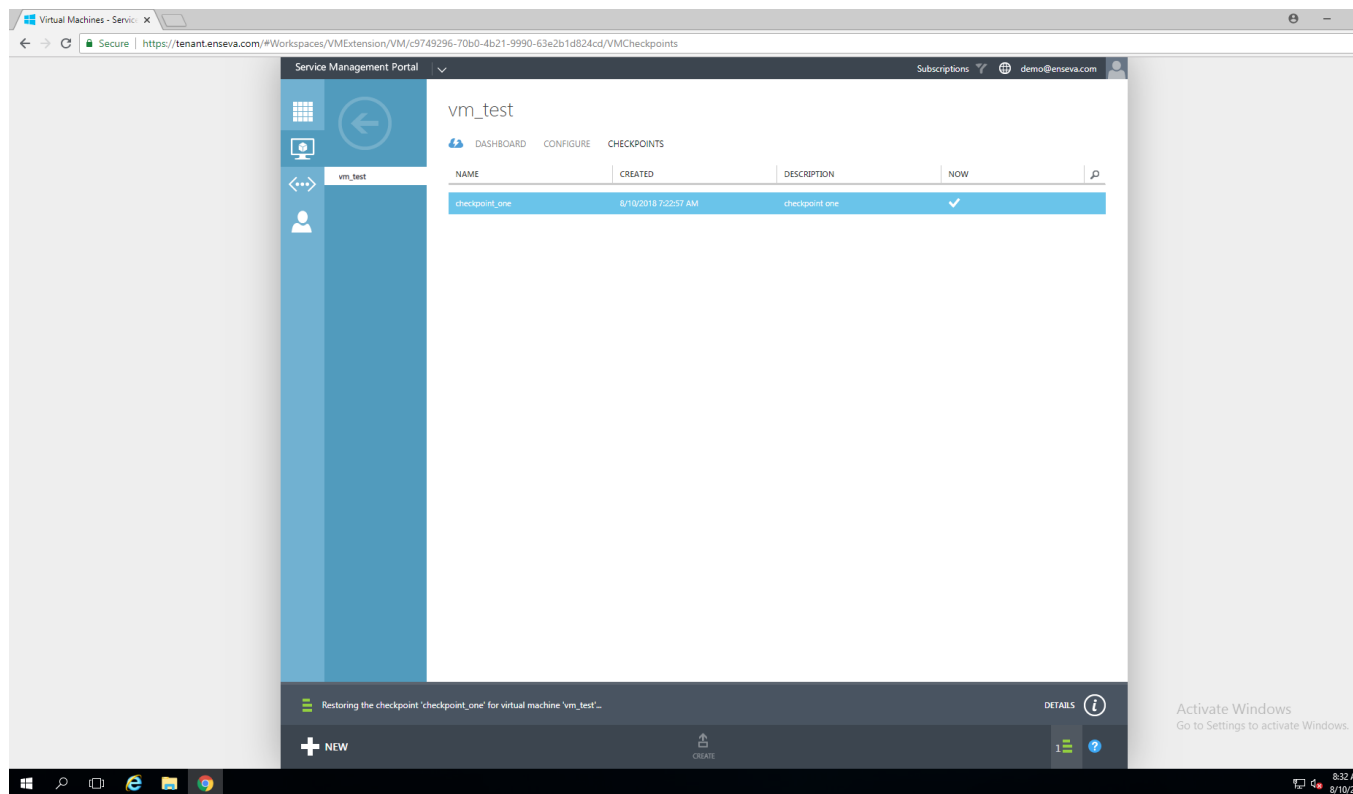
A pop-up bar will appear towards the bottom of the screen asking you to confirm your decision, select 'Yes'



6. Verify Restore Process

A pop-up bar towards the bottom of the screen will indicate that the checkpoint is being restored, wait for the operation to complete.

Once the restore has finished you will see a message indicating 'Successfully restored the checkpoint 'checkpoint' for the virtual machine 'virtual_machine'



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