

# Restoring an Instance to a Checkpoint

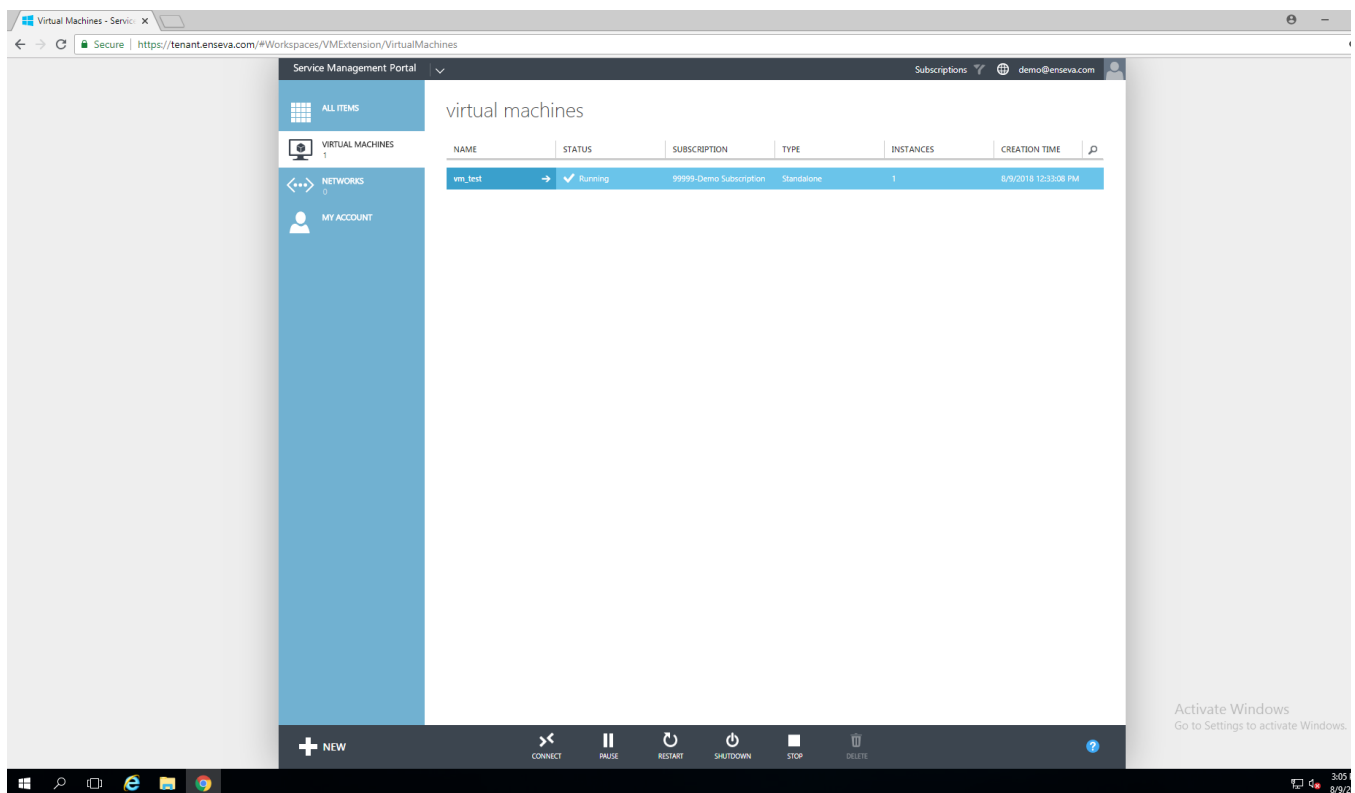
This guide will cover Restoring an Instance of a Virtual Machine to a Checkpoint

## Restoring an Instance to a Checkpoint

### 1. Navigate to the Tenant Portal

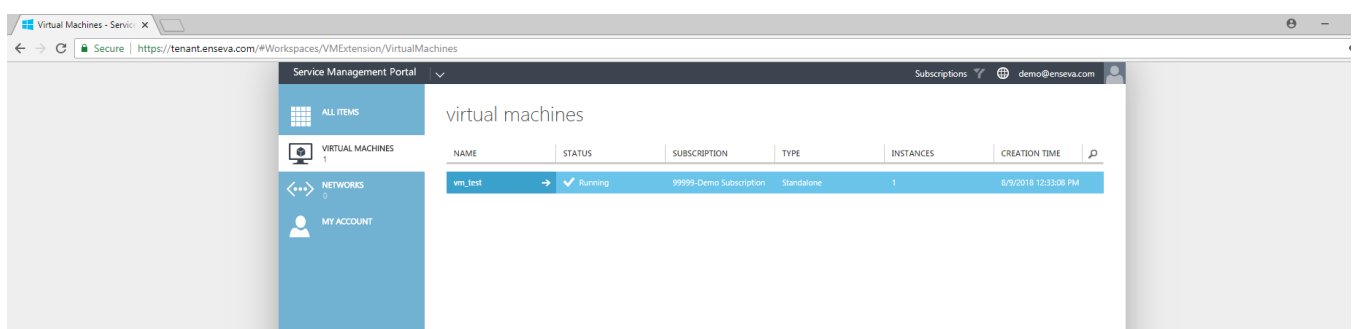
Navigate to <https://tenant.enseva.com> and enter your login credentials, then sign into your account.

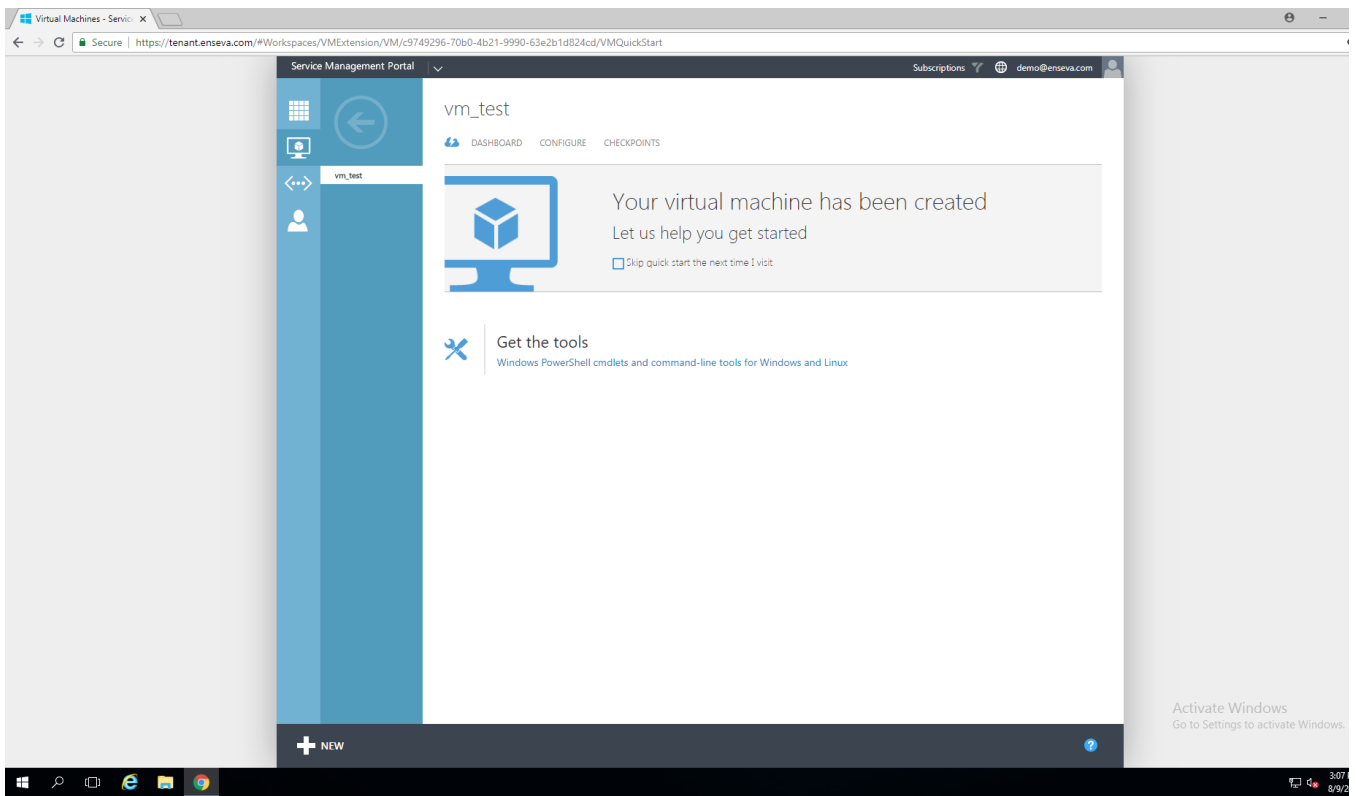
For the purposes of this tutorial, we already have a virtual machine created with the friendly name of 'vm\_test'



### 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.

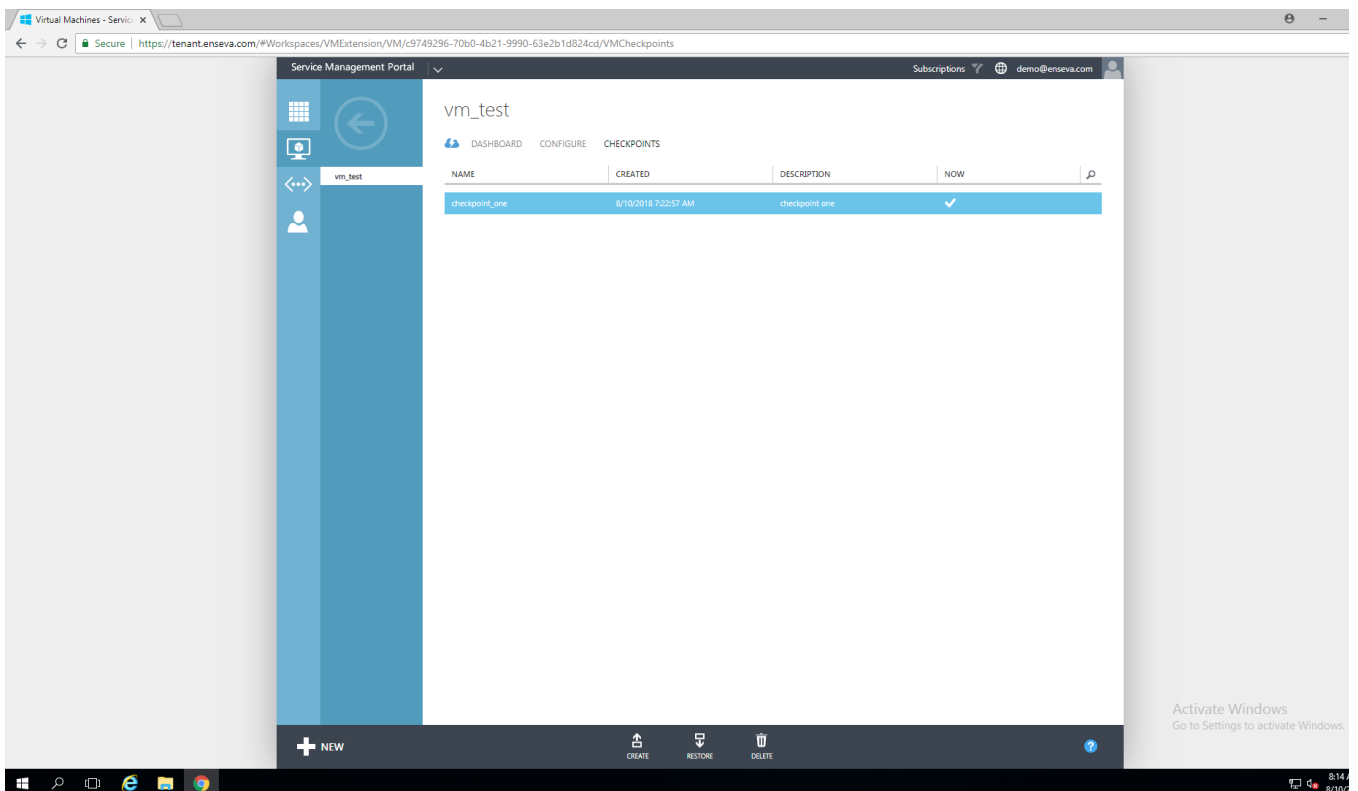




### 3. Select Checkpoints

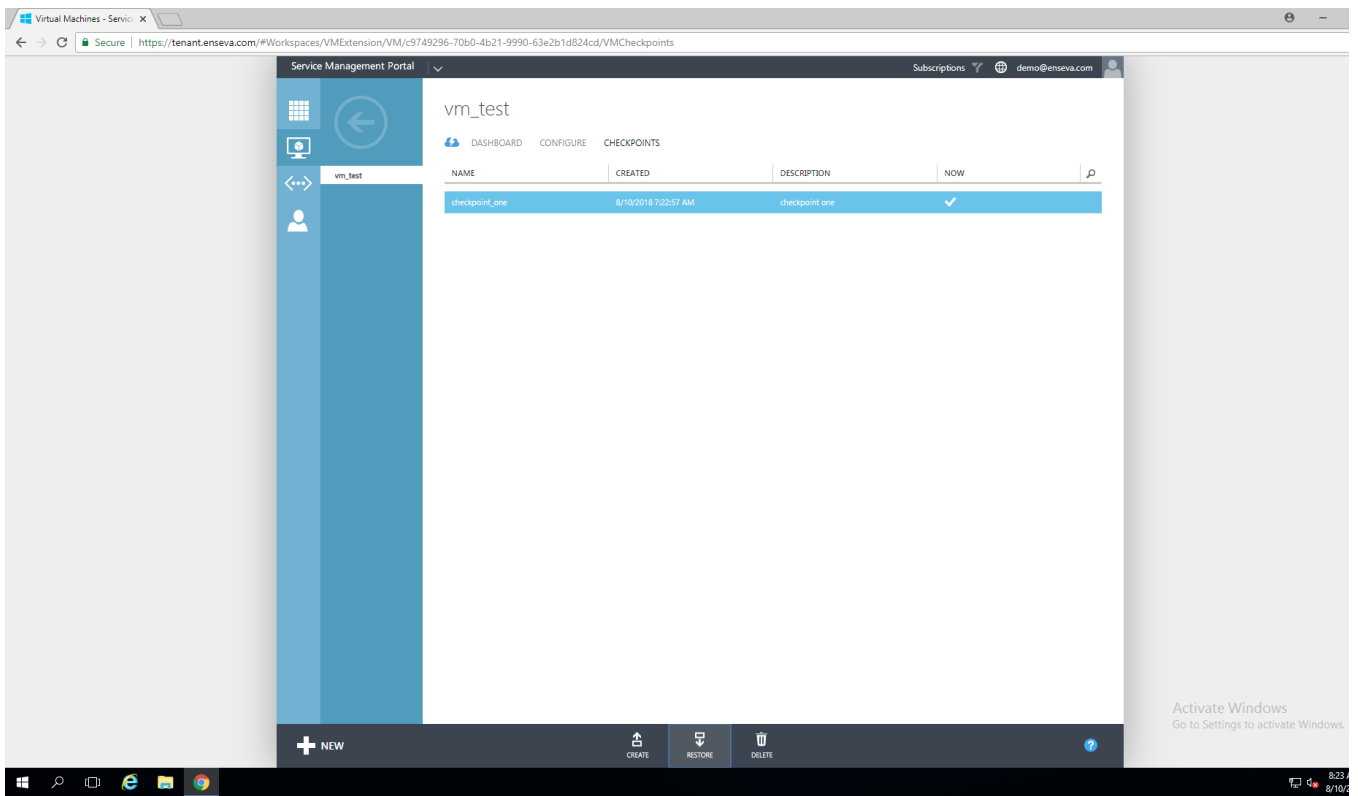
From the dashboard, select checkpoints near the top of the page.

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



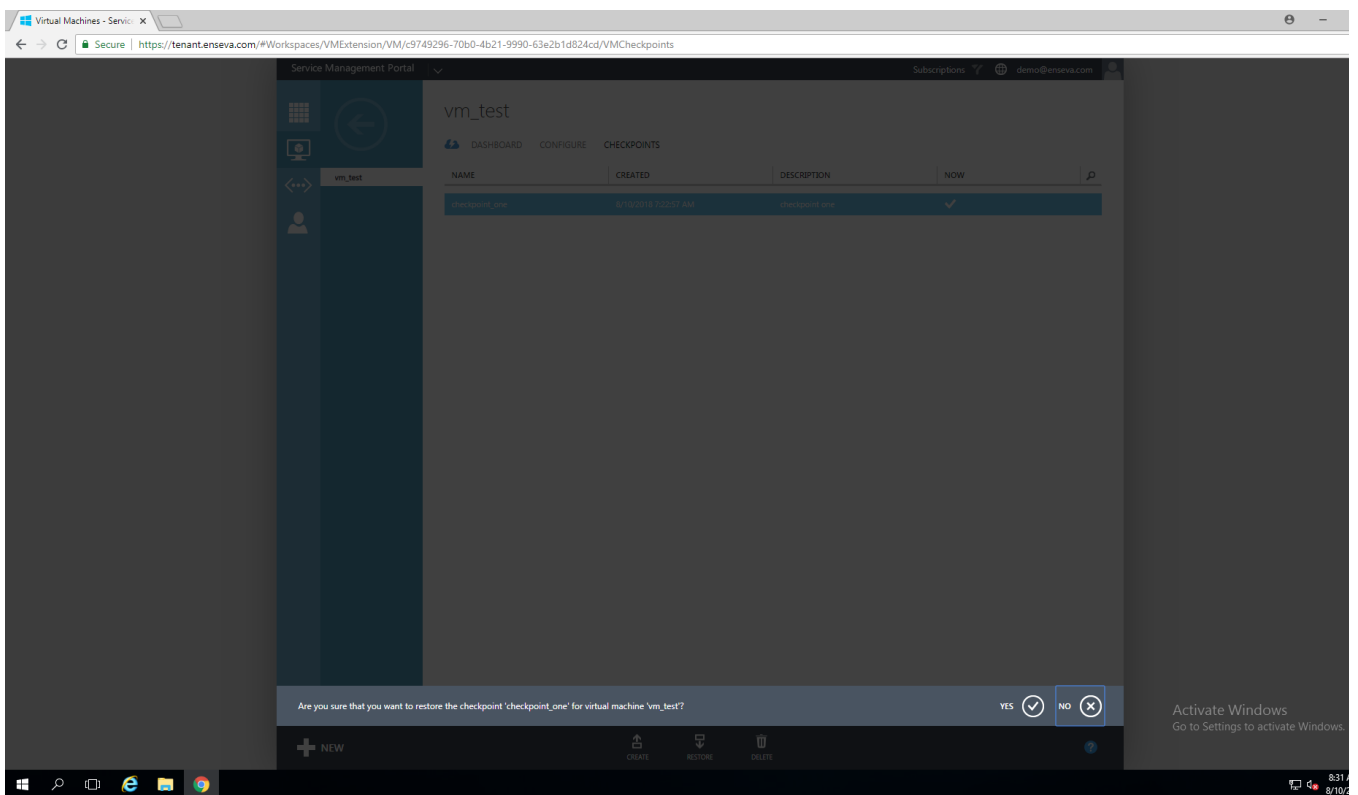
### 4. Select Restore

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



## 5. Confirm Restore

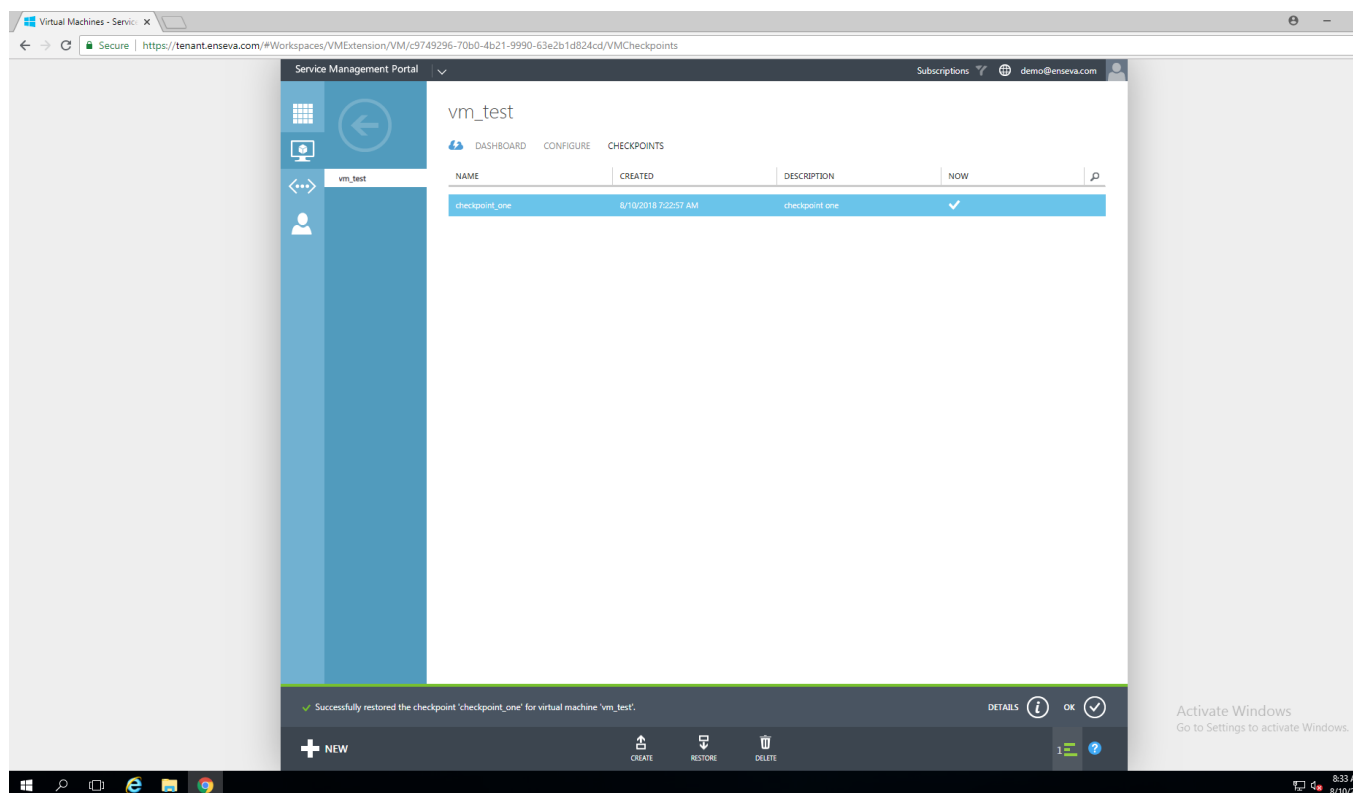
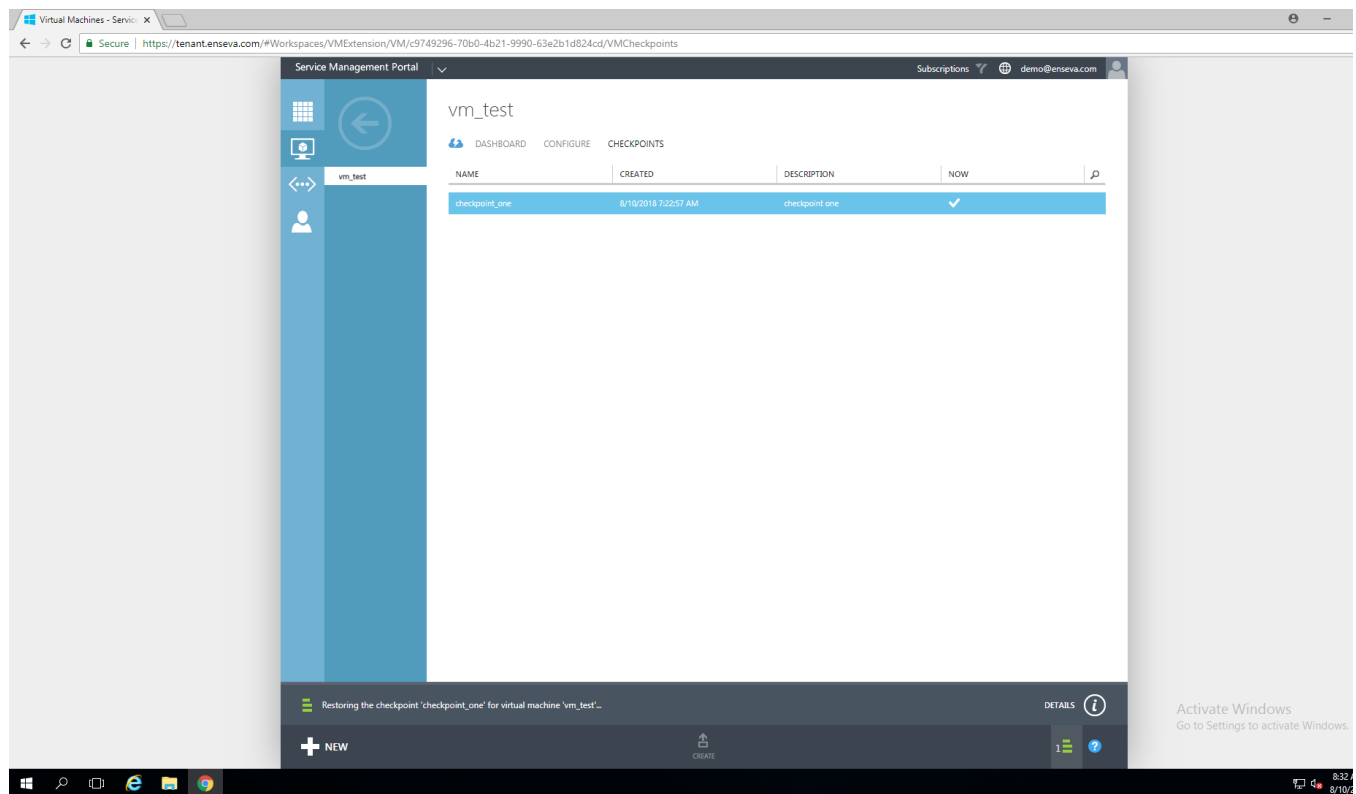
A pop-up bar will appear towards the bottom of the screen asking you to confirm your decision, select 'Yes'



## 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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