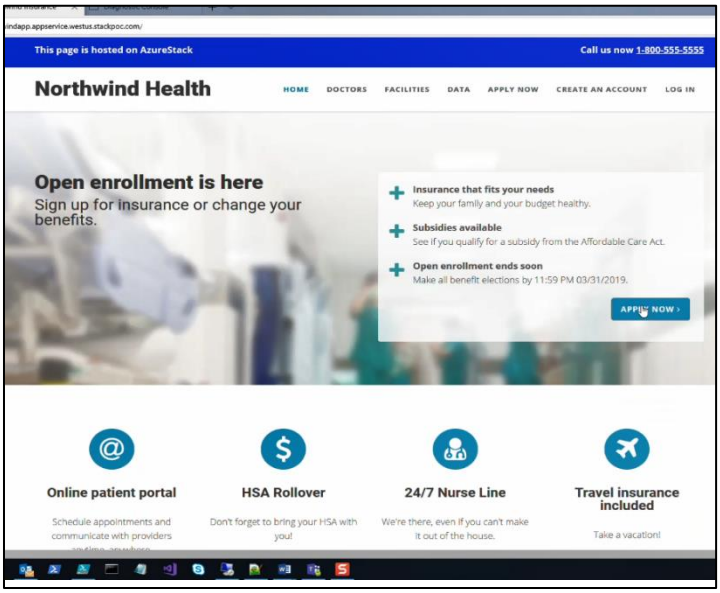
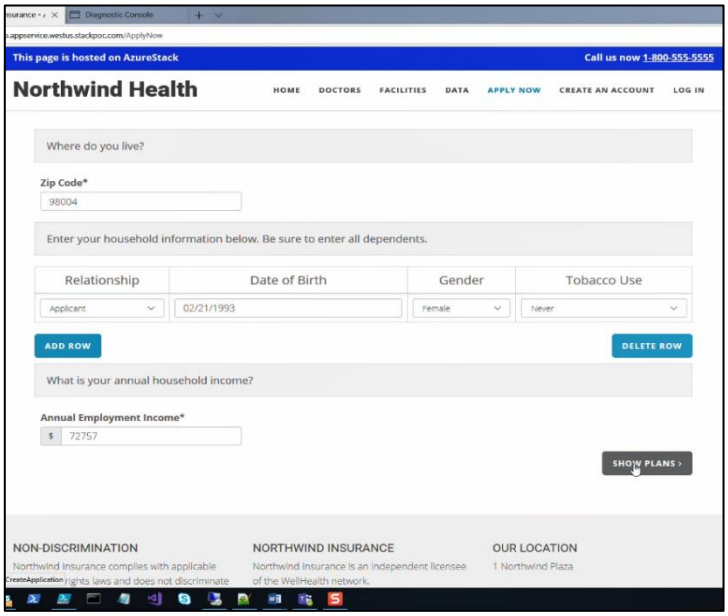
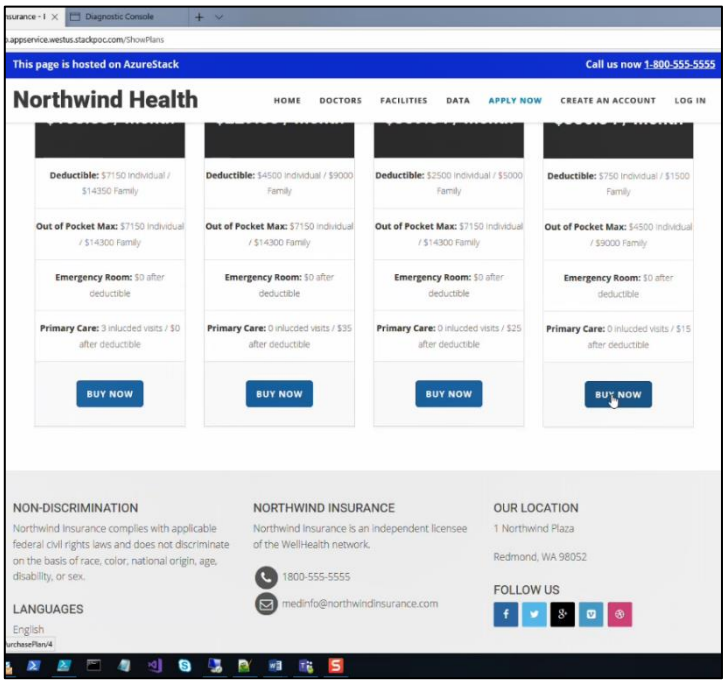
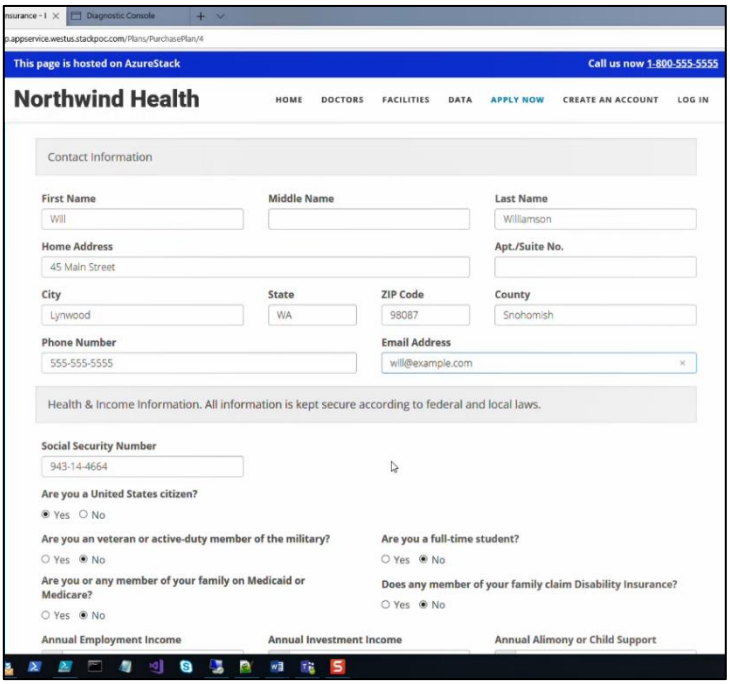
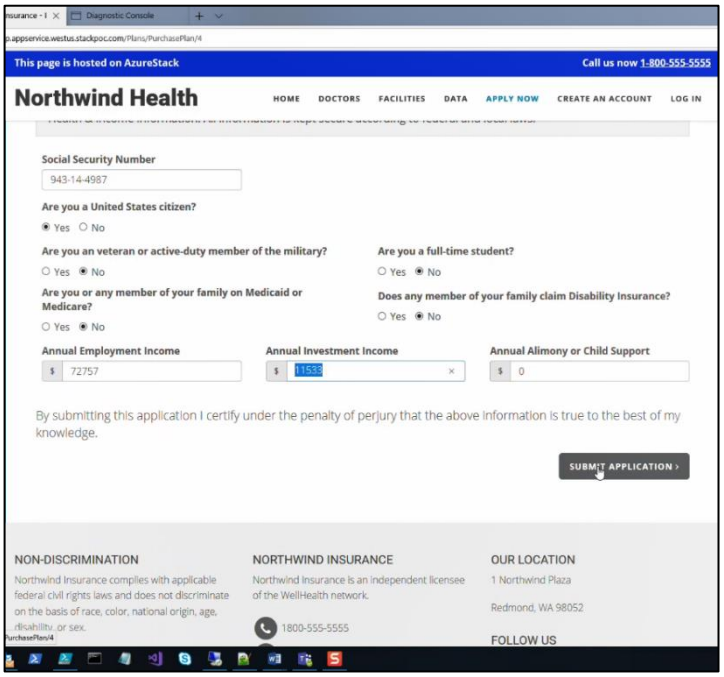
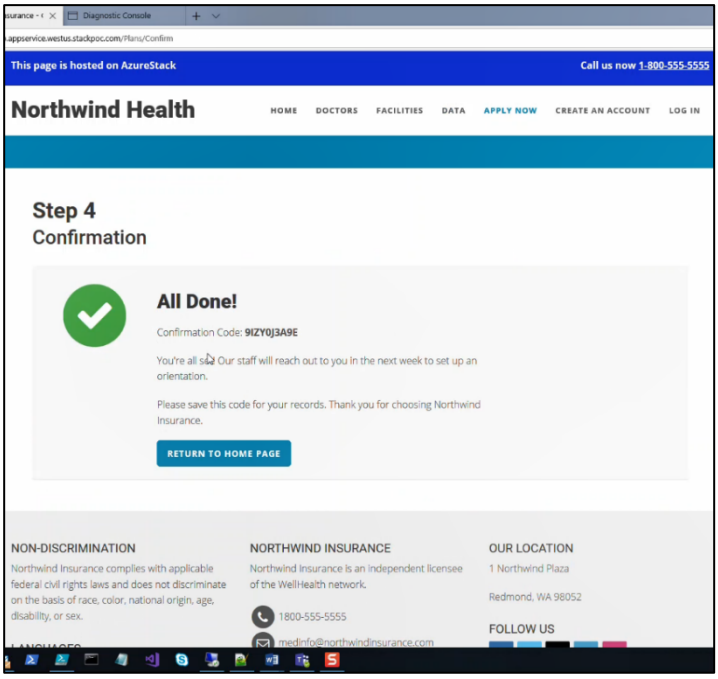
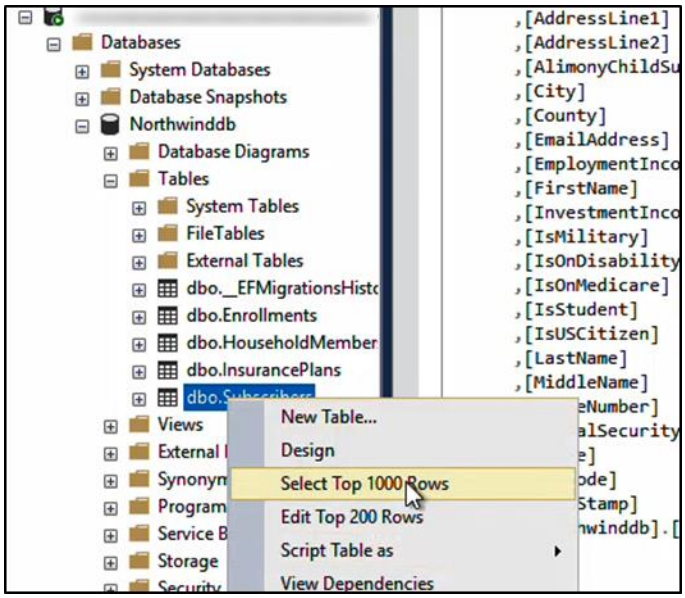
Azure Stack

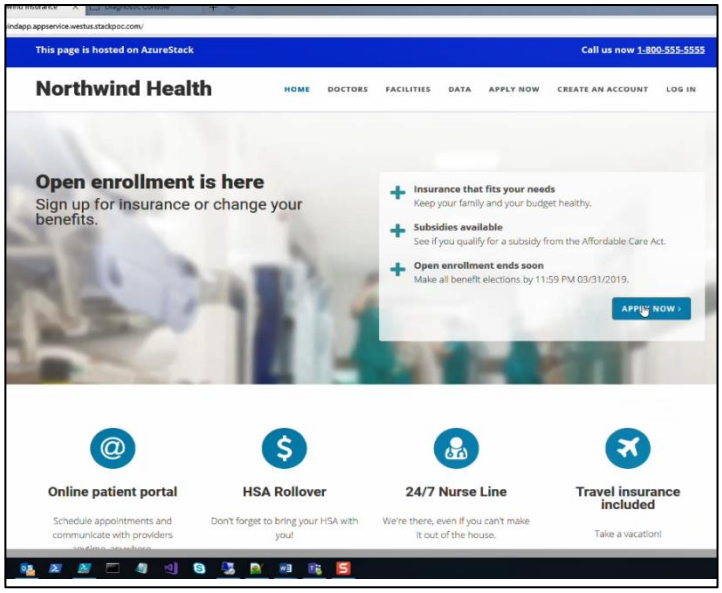
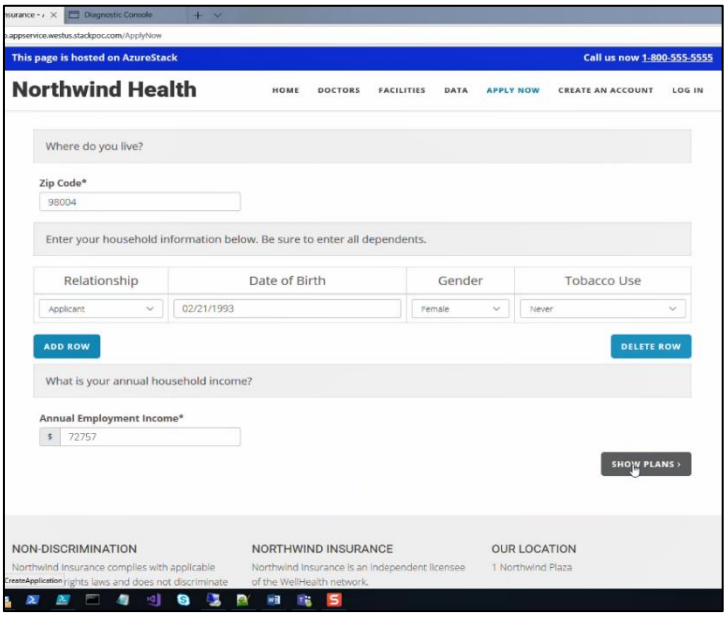
Step	Screenshot
1. Open IE in an Incognito window and navigate to <Azure Stack URL> 2. Click on Apply Now	
3. Dummy Data gets generated; click on Show Plans	

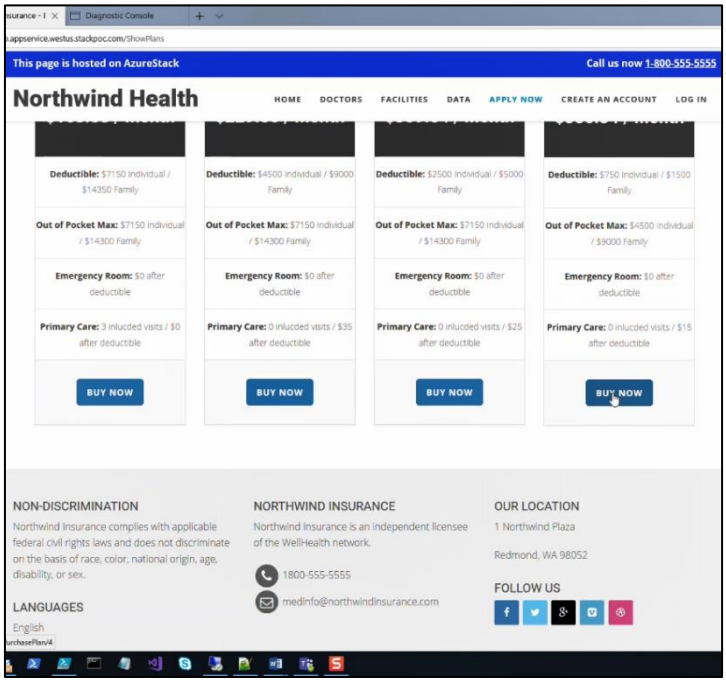
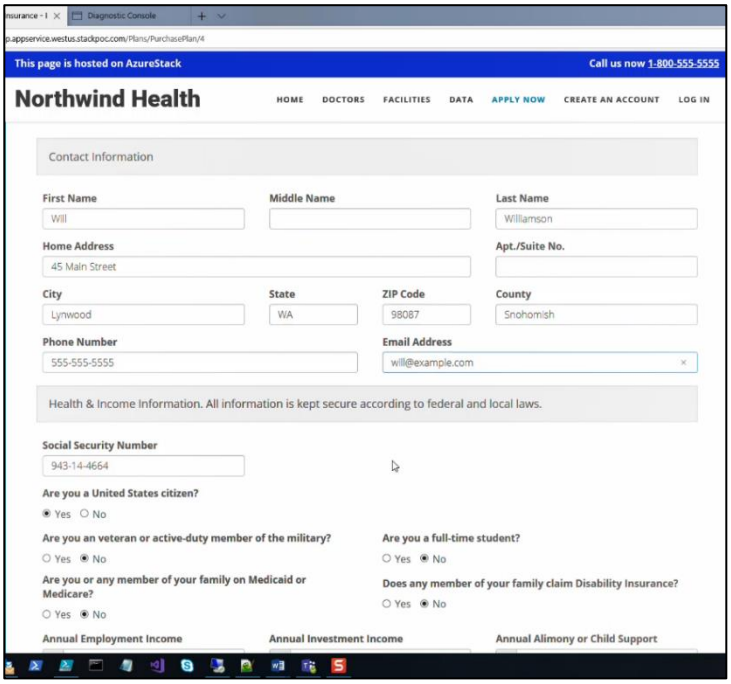
4. Click Buy Now	
5. Fill out form	

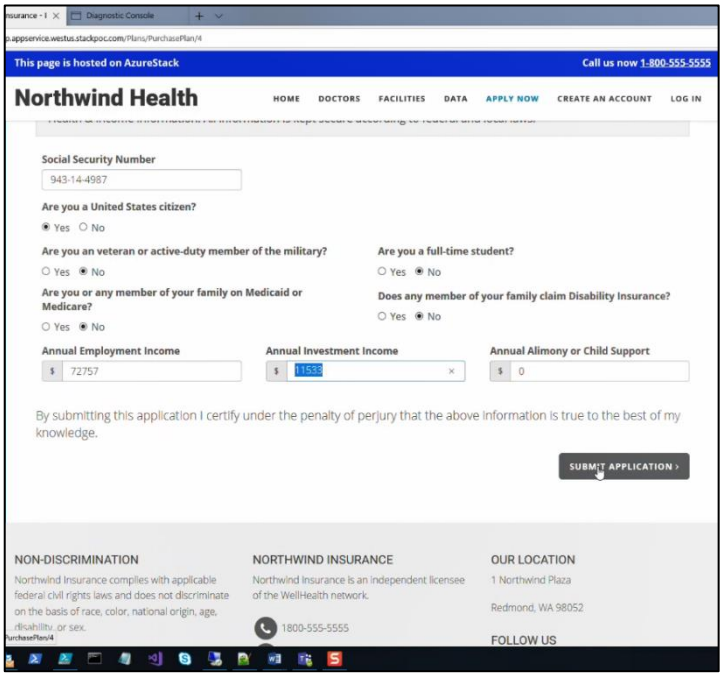
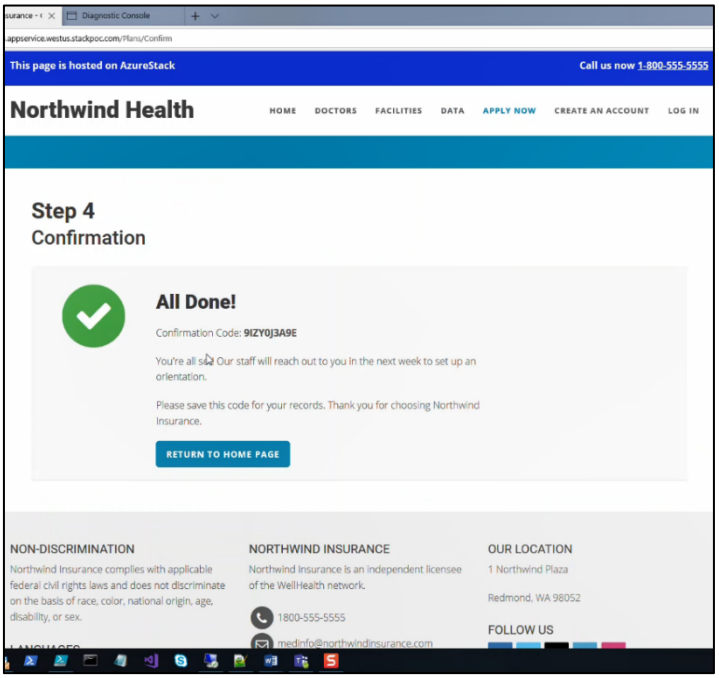
6. Click Submit	
7. Look for confirmation window	

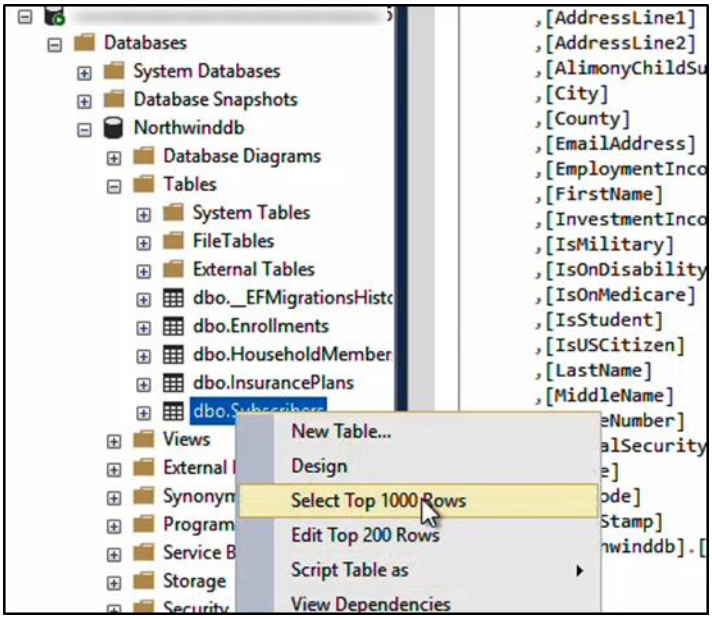
8. RDP to <Azure Stack Machine> to access SQL Server 9. Once logged in, open SSMS and on the dbo.Subscribers table, select top 1000 rows	
10. Note that new name is now shown	

Azure

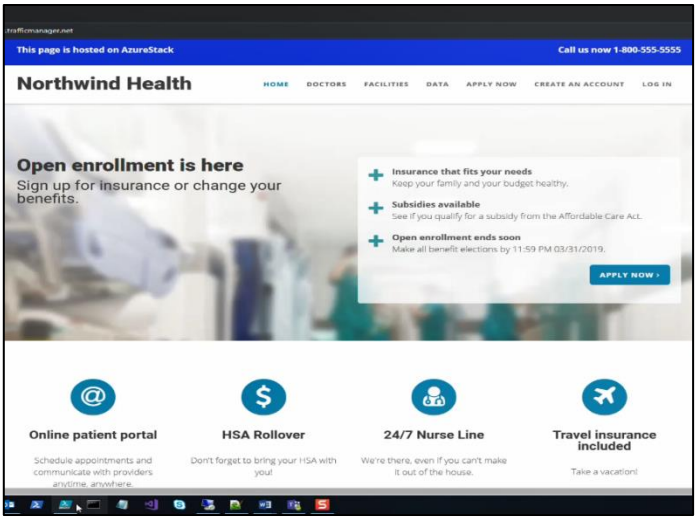
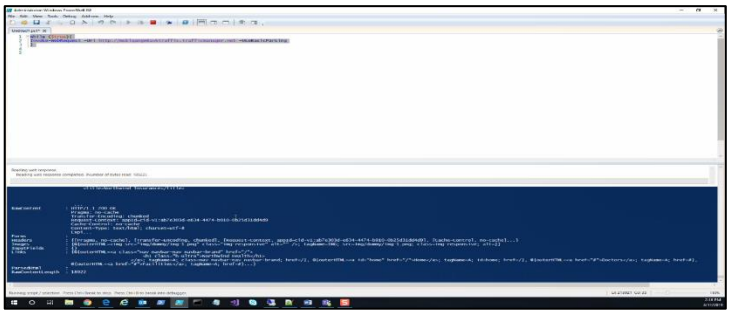
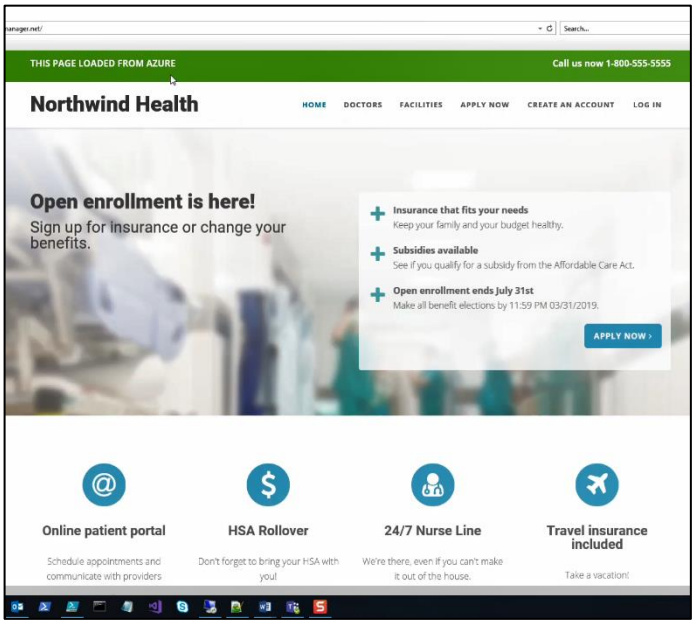
Step	Screenshot
1. Open IE in an Incognito window and navigate to <Azure URL> 2. Click on Apply Now	
3. Dummy Data gets generated; click on Show Plans	

4. Click Buy Now	
5. Fill out form	

6. Click Submit	
7. Look for confirmation window	

8. RDP to <Azure Stack VM> to access SQL Server 9. Once logged in, open SSMS and on the dbo.Subscribers table, select top 1000 rows	
10. Note that new name is now shown	

Cross Cloud Scaling

Step	Screenshot
1. Open an incognito Chrome Session and navigate to http://<url>.trafficmanager.net/ 2. Notice you are directed to the Web App in Azure Stack	
3. Open PowerShell ISE, then paste and run this block of code and wait about 2-3 minutes before moving to the next step: `While ($true){ Invoke-WebRequest -Uri http://msblqangw6avktraffic.trafficmanager.net -UseBasicParsing }`	
4. Open incognito IE Window and navigate to http://<url>.trafficmanager.net/ 5. Notice you are directed to the Web App in Azure	

Note: If you wish to validate the failing back to Azure Stack you must stop the PowerShell script and wait the 10-minute cool down before traffic manager switches new connections to the Azure Stack WebApp. Close all browsers clear caches and go to traffic manager endpoint.
If for some reason it does not fail back automatically, you can always just fail back manually through portal and disabling and enabling endpoints