



# IBM Linux on System z Cloud Test Drive



## Highlights:

- A free hands on experience using Cloud and Linux® on IBM System z® powered by z/VM® for virtualization, Tivoli® Provisioning Manager (TPM) for deployment, and a selection of 5 system images based on SUSE or Red Hat
- Simple remote access over the internet to IBM Systems in Maryland
- Guided exercises for training, then up to 90 days of free access to up to 3 Linux servers running under z/VM
- Available Now
- Pilot nominations accepted via TechXpress now

## Overview:

The IBM System z Cloud Portal enables you, the customer, to experience a Cloud on System z from anywhere in the world via the internet. With access to up to three Linux servers that you select from the system images IBM provides, you'll be able to see for yourself the power and efficiency of a Cloud with Linux on System z. Once you've selected your system images, you'll have up to 90 days of access to your servers allowing you to customize them with your own secure data.

Don't know how to use Cloud with Linux on System z? We'll show you! In less than half a day, you'll be using our Cloud portal like a pro!

## System Images:

- SLES Base – SUSE 11 SP1 Enterprise Linux only
- RHEL Base – Red Hat Enterprise Linux Server (RHEL) 5.8
- SLES DB2 Server
  - SLES 11 SP1, DB2 9.7 Fixpack 5, WebSphere® Application Server (WAS) 8.5, IBM HTTP Server 8.5
- RHEL DB2 Server
  - RHEL 5.8, DB2 9.7 Fixpack 5, WebSphere Application Server (WAS) 8.5, IBM HTTP Server 8.5
- SLES Oracle Server
  - SLES 11 SP1, Oracle 11gR3, WebSphere Application Server (WAS) 8.5, IBM HTTP Server 8.5

Contact your System z representative to nominate your company for this 90 day free trial.