z Systems

Experiences With IBM Wave Customer Panel

SHARE Seattle
Linux & VM Program

Romney White, IBM

romneyw@us.ibm.com
z Systems Architecture and Technology

IBM Wave Overview

IBM Wave simplifies and helps automate management and administration of z/VM and Linux virtual servers

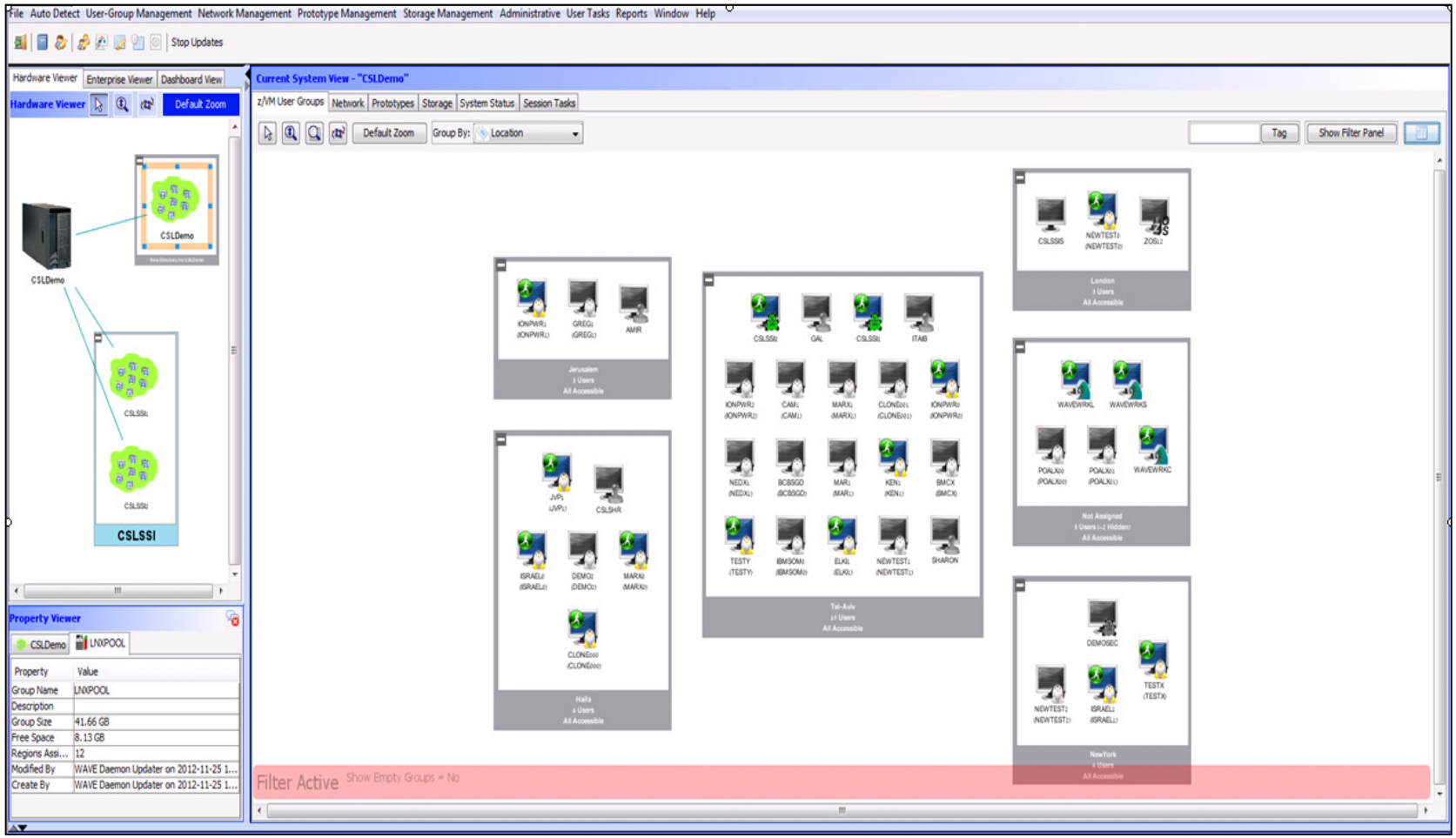
New user interface extends the reach of administrative staff

Enables intuitive and cost-effective management, reducing the need for deep expert skills

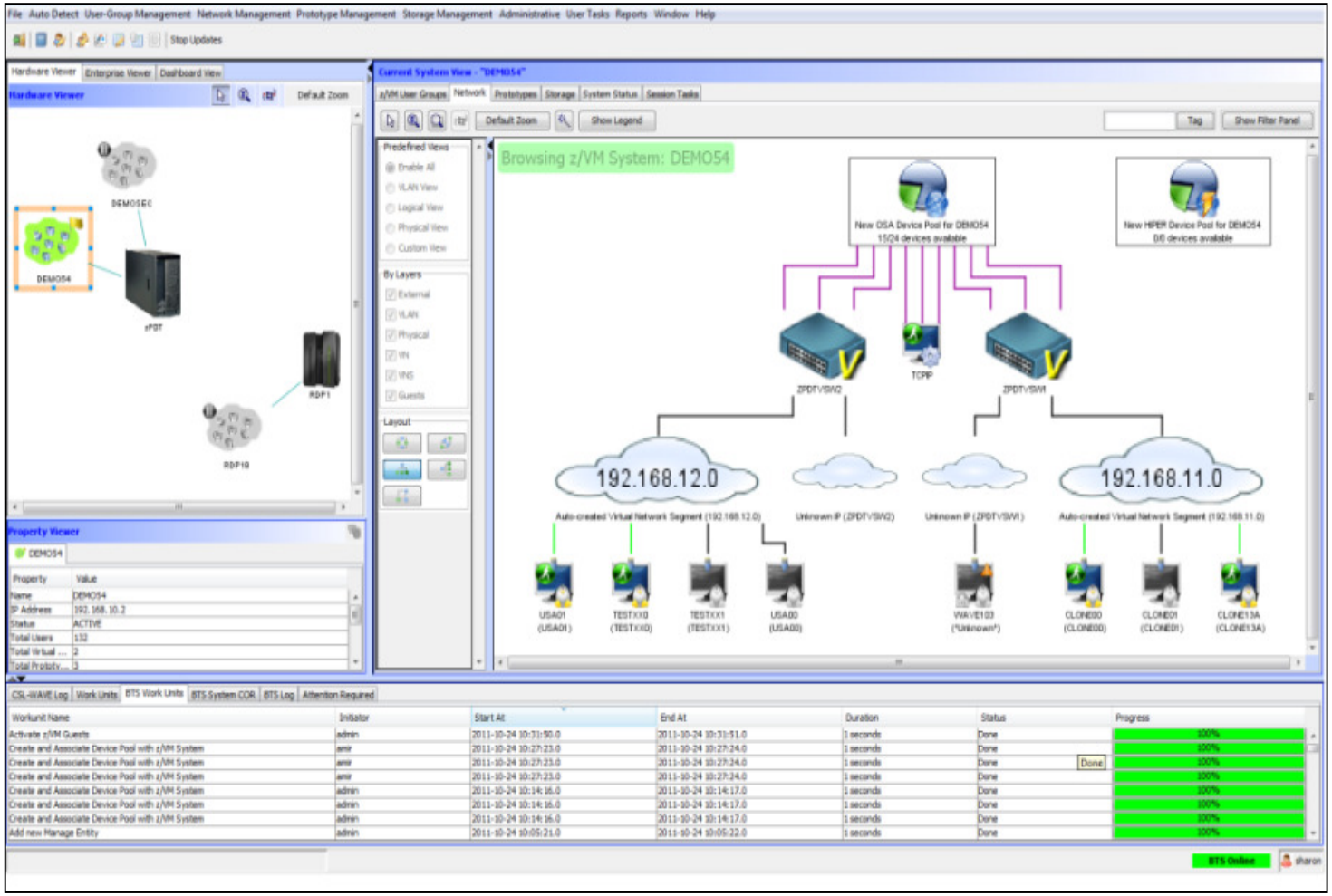
- **Monitors and manages virtual servers and resources from a single interface**
- **Simplifies and automates administration and management tasks**
- **Provisions virtual resources (Guests, Network, Storage)**
- **Supports advanced z/VM capabilities such as Single System Image and Live Guest Relocation**
- **Allows delegation of administrative capabilities to the appropriate teams**

A simple, intuitive graphical management, provisioning, and automation tool to help you fully leverage the power of z Systems virtualization on z/VM.

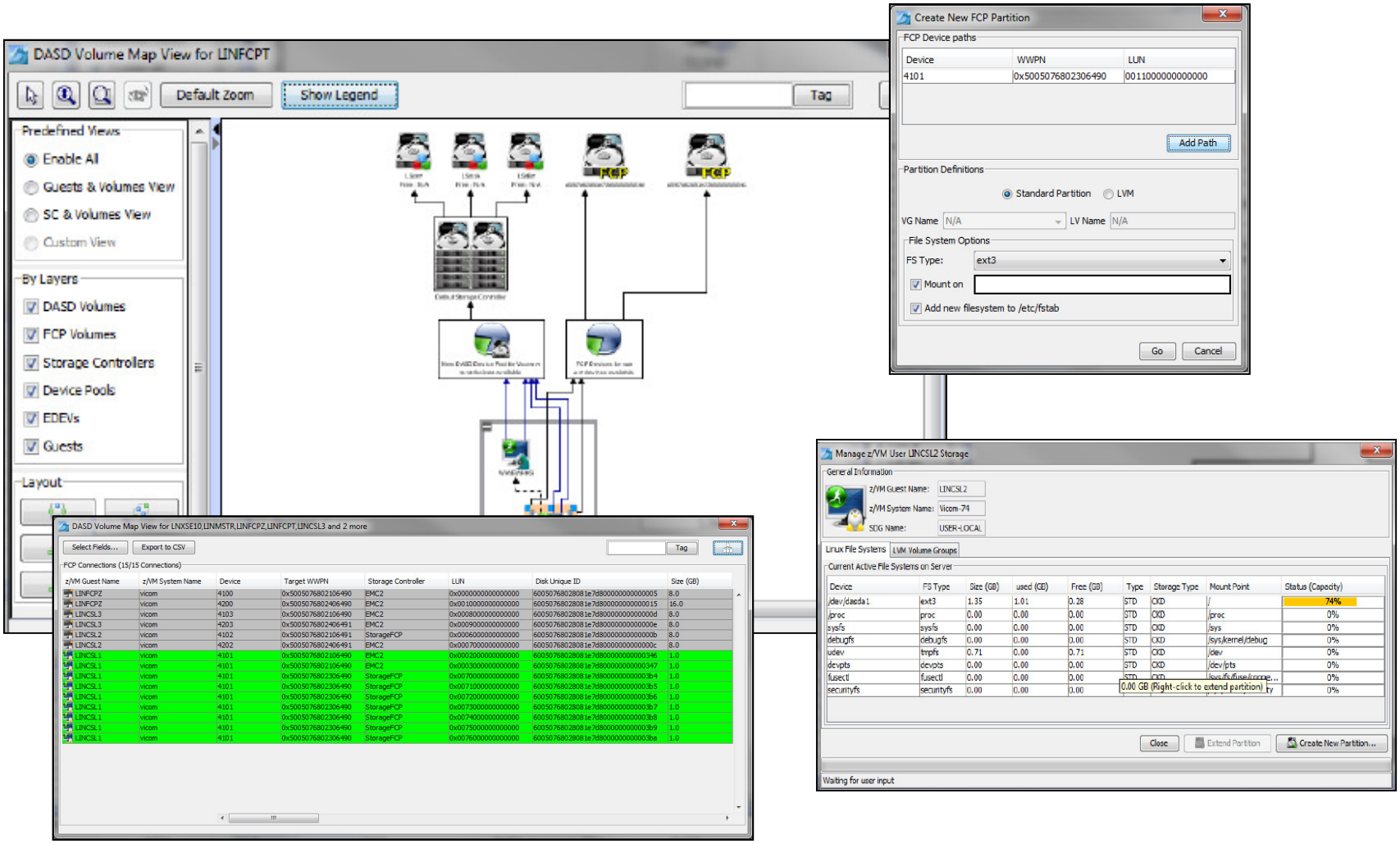
Guest Repository



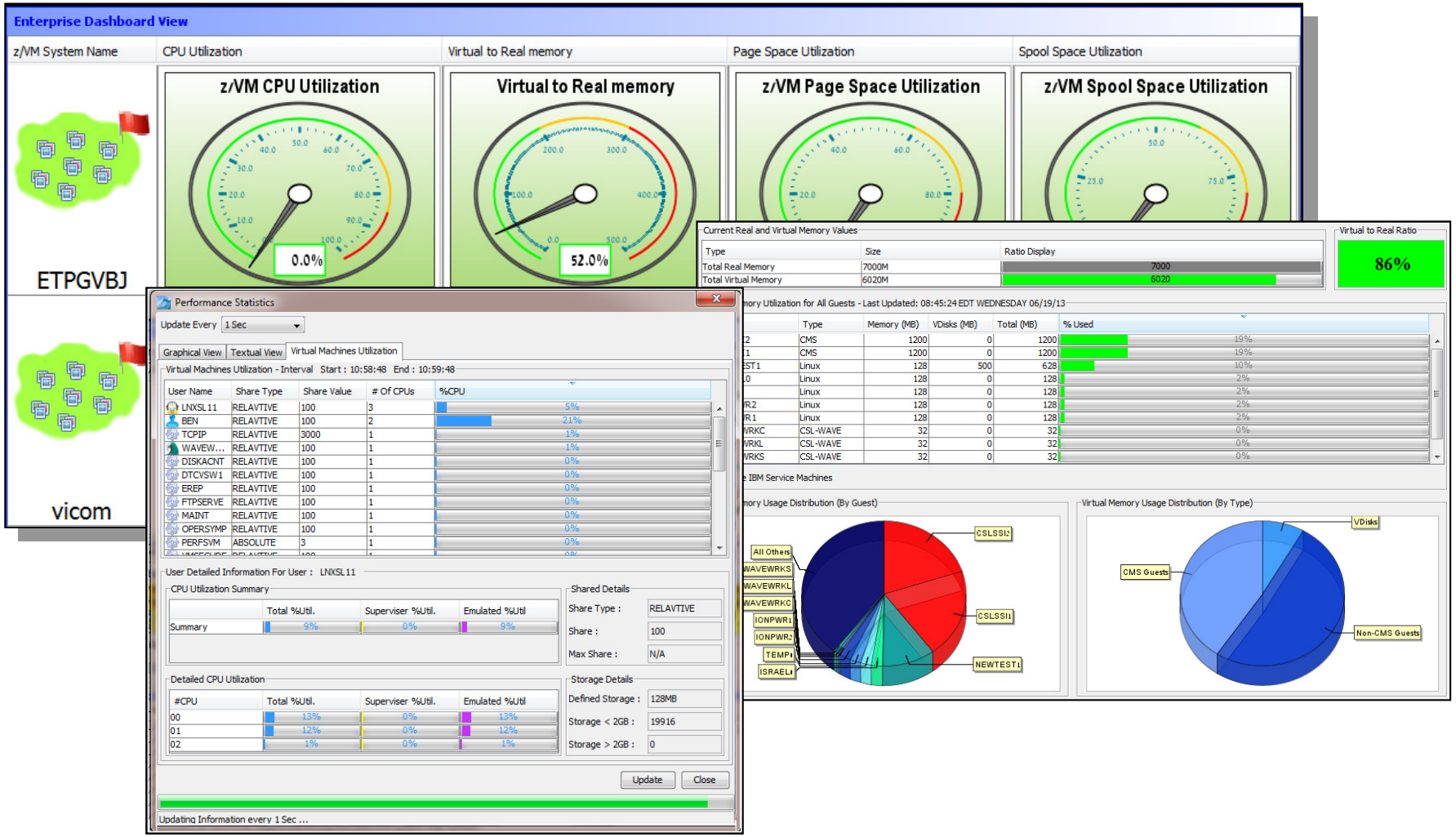
Network Topology



Guest and z/VM Storage Management



System Health Dashboard



IBM Wave Sessions in Seattle

- **16466: Advanced z/VM Systems Management with IBM Wave for z/VM**
  - Tuesday, March 3, 2015: 3:15 PM-4:15 PM – Metropolitan A
- **16407: Experiences With IBM Wave Customer Panel**
- **17182: Breakfast and Learn: Simplifying Virtualization Management for Workload Consolidation on Linux on System z**
  - Wednesday March 4 7:15 AM-8:15 AM – Metropolitan A
- **16472: Managing a z/VM and Linux on z Systems Environment Using IBM Solutions - Hands-on Lab**
  - Wednesday, March 4 4:30 PM-5:30 PM – Redwood

Our Panel

- **Steve McGarrill – IBM z Systems Client Center**
- **Eduardo Oliveira – IBM Wave Tiger Team**
- **Phil Tully – ADP**