



vCenter CapacityIQ

Common Virtual Machine Configurations - Distribution

Virtual Center: fs-vm-vc01.brabant-lan.local

Datacenter: Provinciehuis

Reporting Period: October 4 2009 - October 31 2009

Reporting Interval: Weekly

Report Time: October 27 2009, 06:27:18 AM



CapacityIQ Environment Summary

Environment information

Virtual Center: fs-vm-vc01.brabant-lan.local
Datacenter: Provinciehuis
Reporting Period: October 4 2009 - October 31 2009
Reporting Interval: Weekly
Report Time: October 27 2009, 06:27:18 AM

View Information

Utilization Calculation

Every day and all hours

Capacity Calculation Rule

Use last known capacity per interval

Capacity Buffer Limits

CPU: 0 %

Memory: 0 %

Interval Information

Interval size: Weekly

Number of intervals: 4

Datacenter Details

Provinciehuis

Host count: 0

Total CPU : 265.22 GHz, 23,673.23 MHz Demand

Total MEM: 383.99 GB, 43,910.99 MB Demand

Virtual Machine count: 0

Virtual Machine Details

Virtual machine usage

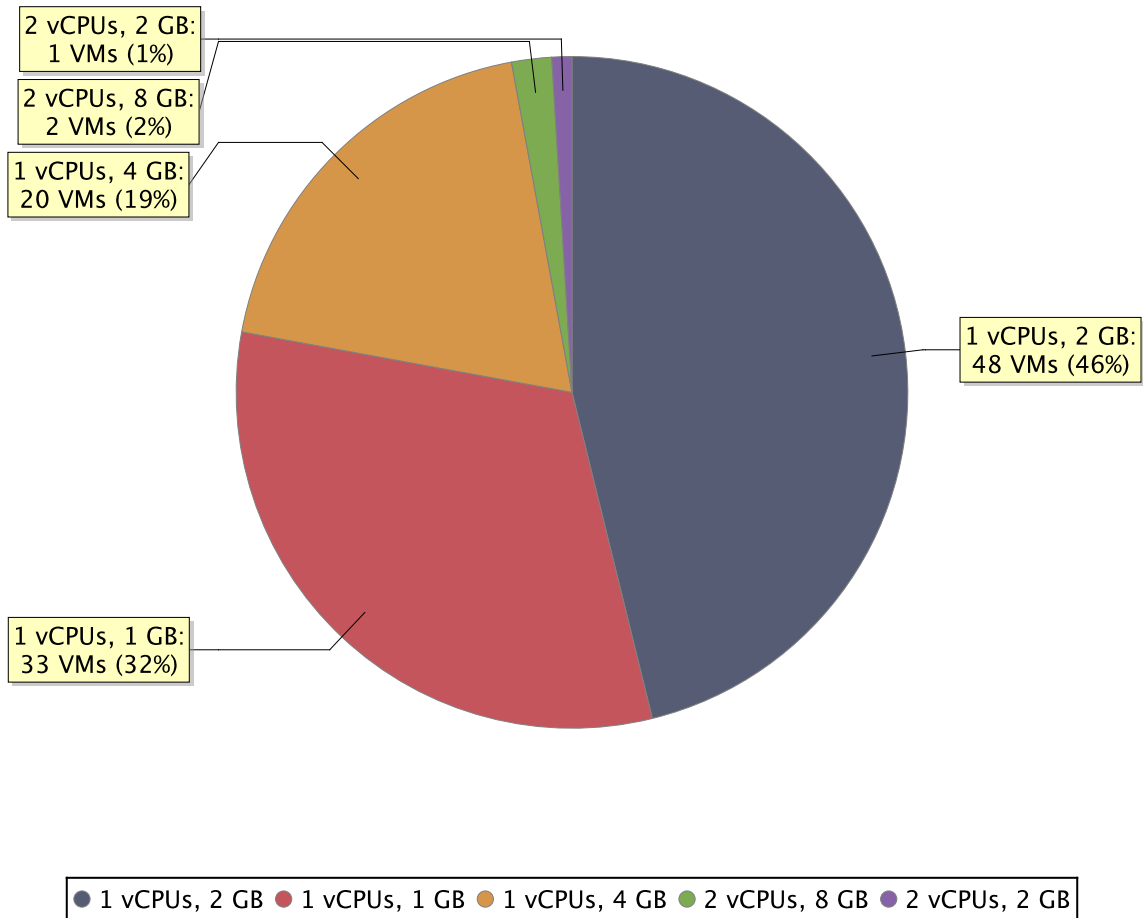
Total CPU : 265.22 GHz, 23,673.23 MHz Demand

Total MEM: 383.99 GB, 43,910.99 MB Demand

Virtual Machine count: 0

Common Virtual Machine Configurations - Distribution Chart

Distribution Chart #1
Datacenter: Provinciehuis



Common Virtual Machine Configurations - Distribution Table

Virtual Machine Configured Capacity Datacenter: Provinciehuis	
Configuration	Virtual Machines
1 vCPUs, 2 GB	48.0
1 vCPUs, 1 GB	33.0
1 vCPUs, 4 GB	20.0
2 vCPUs, 8 GB	2.0
2 vCPUs, 2 GB	1.0