

2010

JVS Solutions Inc.

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[Available in JVS Version 2.0](#)

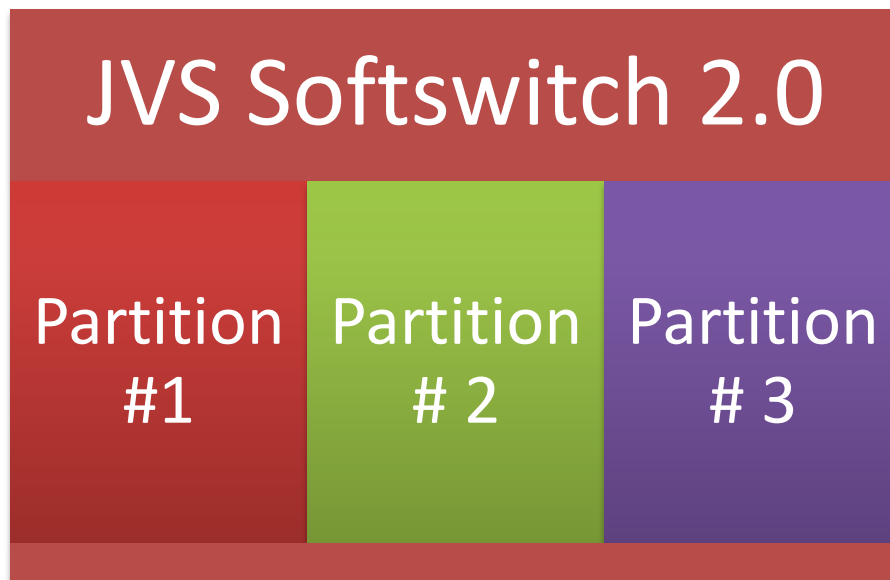
PARTITIONING

In this document the partitioning module is explained in details on how to use and configure JVS Partitions, For more information on this document contact info@joodvs.com. Or visit <http://www.joodvs.com/documentation>.

Partitioning Overview

Partitioning for Hosted Resources

The JVS partitioning functionality allows a JVS system to be divided logically into multiple systems while sharing the same physical infrastructure with full security and no loss of functionality or performance.



Features Overview

- Independent IP-Address(s).
- Independent Database Catalog.
- Independent Rating & billing.
- Full Control over Vendors / Clients.
- Quick capacity upgrades (Maximum 1000 ports per partition).
- Control over Max Sessions and CPS for each partition.
- SSL Certificate for each partition – web management.
- Modulation (Enable, Disable Modules per partition).
- Support for replication / redundancy.
- Independent XML RPC API.

Partitions View:

Partitions				
Filter Partitions			Add Partition	
Name	is like	<input type="text"/>	<input type="button" value="Filter"/>	<input type="button" value="Add New"/>
Page 1 of 1, total 2 rows				
Status	Name	Description	Web Address	Action
Running	<u>Henri</u>	Henri Kreitim - 1/05/2010	208.87.3.137	
Running	<u>Jood Partition</u>		sbc.joodvs.com	

Adding new partitions in less than 2 minutes:

Partitioning has been easier than ever, in less than 2 minutes a new partition can be up and running with a new IP-Address and full admin control for new customer.

JVS Softswitch 2.0 helps your business increase the abilities of the existing services provided and start offering hosted partitions in secure environment using the system that you're all familiar with and enjoy using.

Profile | My Customers | My Staff | Tariffs & Currencies | Payments | My Vendors | Routing | System Management | Logout

Environments / Add New Environment

Basic Parameters

Environment Name: New Customer Description: Started on July 1st - 2010

SIP Ports: 5060 Max CPS: 140 Max Sessions: 1000

Web Address: 208.87.3.138 Extra Web Addresses: sip.companyname.com

Generate SSL Cert.

Certificate: No file chosen

Key: No file chosen

SIP IPs

Available: 208.87.3.139, 208.87.3.140, 208.87.3.141

Assigned: 208.87.3.138

Modules

Available: Web Phone, Voicemail, Calling Card

Installed: ANI Callback, ivr_appserver, Web Callback

Address Info

Company Name: Demo Contact: John

Mr./Ms.: Mr. Phone:

First Name: John M.I. Fax: 007777282777

Last Name: Dior Alt. Phone: 008837373777

Address: Center Dior, Suite # 8893 Alt. Contact: Fidel Majaro

Province/State: E-Mail: systemadmin@companyname.com

Postal Code: CC: sales@companyname.com

City: N/A BCC:

Country/Region: