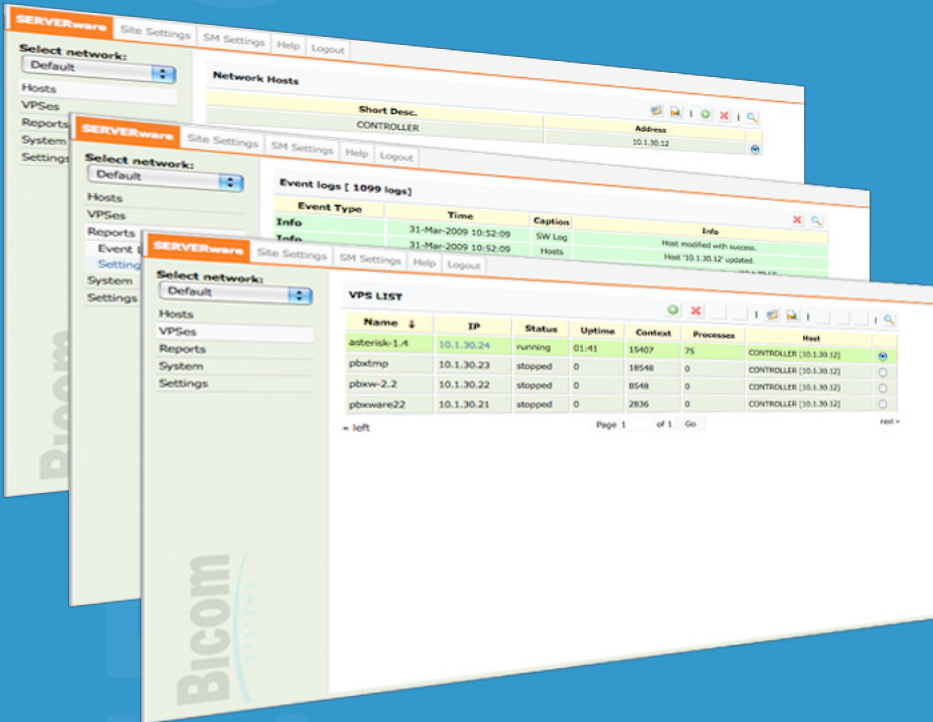


# SERVERware

Cloud IP services delivery platform



## SERVERware

SERVERware is a next generation communication technology solution.

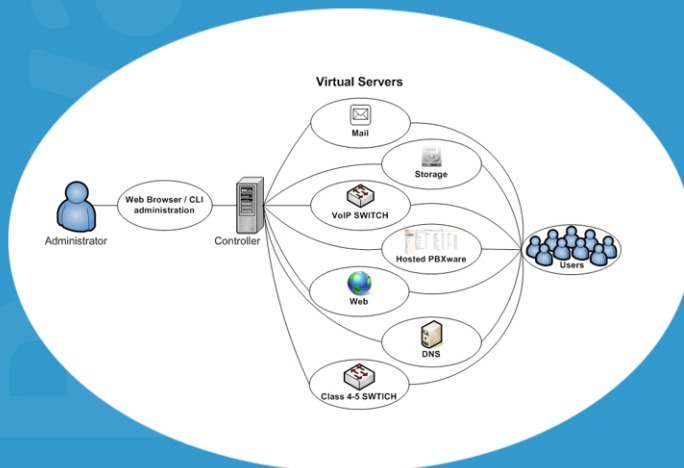
- Delivers a wide range of IP services and applications.
- It is redundant, high available and fault tolerant.
- It features comprehensive management, flexibility, self healing and an unlimited scalability of host and virtual servers.



SERVERware is offered in two edition.

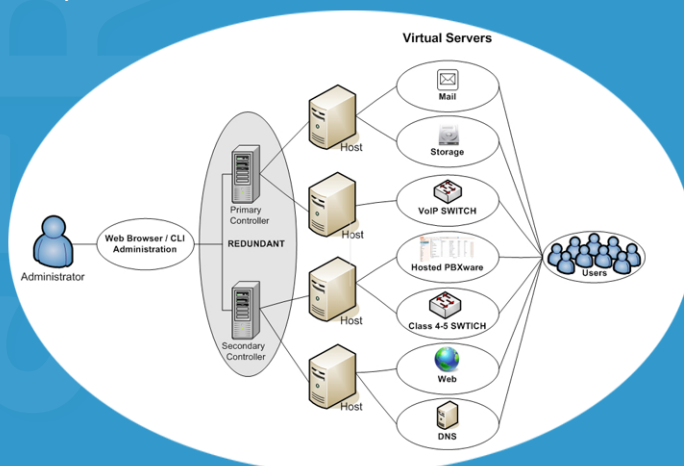
## SERVER

Server edition of SERVERware is most economical way to start delivering IP service from a single server. This edition includes all necessary components to allow service providers to offer any of supported VPS templates with a clear path upgrade to network edition.



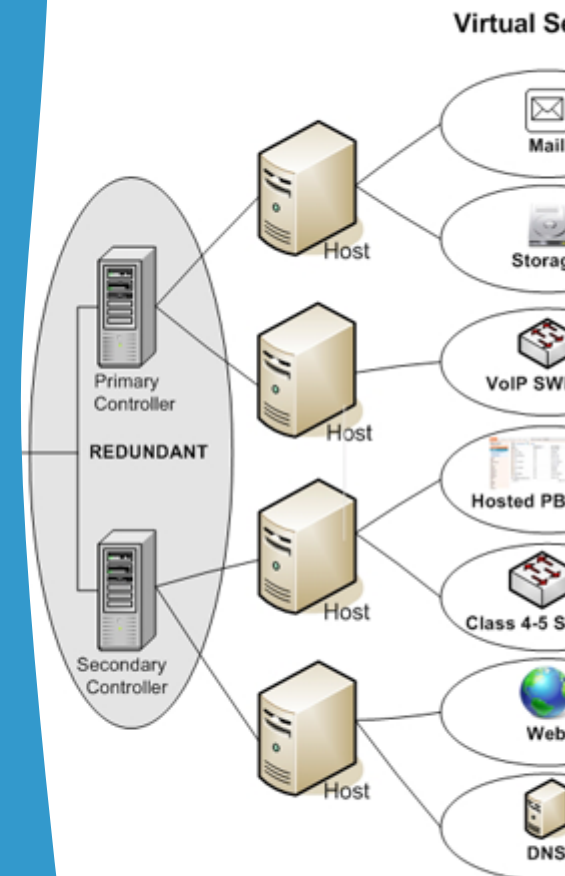
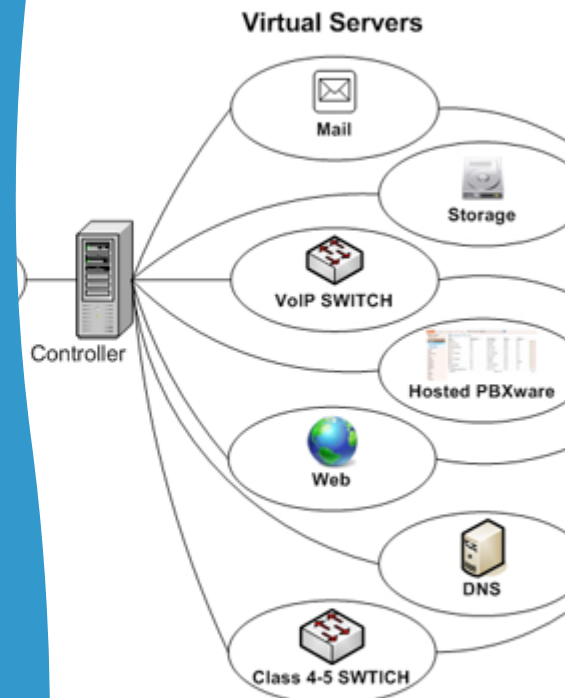
## NETWORK

Network edition of SERVERware contains up to 256 host servers creating a farm of virtual private servers from which IP service delivery platform is served. This allows service providers to offer redundant, flexible and scalable IP services like mail, web, hosted PBXes etc...



## SERVERware

Editions



### NGN SOLUTION

- SERVERware is a next generation communication technology solution.
- Delivers a wide range of IP services and applications.
- It is redundant, high available and fault tolerant.
- It features comprehensive management, flexibility, self healing and an unlimited scalability of host and virtual servers.

### MANAGEMENT

- Command line and Web Interface management.
- Add, edit, remove Hosts and VPSes.
- Role Based Administration.
- Multi Network Administration.

### MONITORING

- Network resources, hosts and servers monitoring.
- System load, CPU usage, memory status, file system usage and bandwidth utilization monitoring.

### HIGH AVAILABILITY FEATURES

- Virtual servers duplication.
- Storage duplication and backup
- Self Healing/Redundancy.
- Controller Mirroring.

The screenshot displays the 'VPS LIST' interface. At the top, there are navigation buttons: '+', 'X', 'Print', 'Refresh', 'Add', 'Delete', 'Search', and 'Help'. Below the table, there are navigation controls: '« left', 'Page 1 of 1', and 'Go'. The table contains the following data:

Name ↓	IP	Status	Uptime	Context	Processes	Host
asterisk-1.4	10.1.30.24	running	01:41	15407	75	CONTROLLER [10.1.30.12]
pbxtmp	10.1.30.23	stopped	0	18548	0	CONTROLLER [10.1.30.12]
pbxw-2.2	10.1.30.22	stopped	0	8548	0	CONTROLLER [10.1.30.12]
pbxware22	10.1.30.21	stopped	0	2836	0	CONTROLLER [10.1.30.12]

Below the table, there is a 'Select network:' dropdown menu set to 'Default'. To the right of the dropdown are several empty input fields. At the bottom left, there are navigation links: 'Settings', 'SIM Settings', 'Help', and 'Logout'.

Standard Features	Server Edition	Network Edition
Virtual Private Controller(s)	Unlimited	Unlimited
Host(s)	One	Two
Flexibility	One	Unlimited
Scalability	Yes	Yes
VPS Actions	Yes	Yes
VPS Templates	Server Edition	Network Edition
TELCOware	Yes	Yes
PBXware	Yes	Yes
Linux VPS Templates	Yes	Yes
High Availability Featuresn	Server Edition	Network Edition
Network Duplication	Yes	Yes
Self Healing/Redundancy	Yes	Yes
Controller Mirroring	Optional	Yes
Network Features	Server Edition	Network Edition
Network Monitoring	Yes	Yes
Network Resources	Yes	Yes
System Administration	Server Edition	Network Edition
Web Browser or CLI Administration	Yes	Yes
Role Based Administration	Yes	Yes
Multi Networks Administration	n/a	Yes
Product/Customer Support	Server Edition	Network Edition
Firmware Updates	Yes	Yes
Customer Support	Available	Available
Comprehensive Documentation	Yes	Yes

## Vision Statement

We Unify Communications

## Mission Statement

We provide the Communication World with the most Complete Turnkey Communication Systems available by Creating, Unifying and Supporting the Most Advanced of Current Technologies.

## Overview

Bicom Systems was the first company to deliver Open Source Communications Software as Professional Turnkey Solutions.

By combining the best of open source telephony and its own proprietary software, Bicom Systems can provide enterprises with turnkey solutions that take account of the clients' exact needs within a very cost-effective framework - giving CIOs the safest choice. This mix includes royalty-free software, vibrant open source communities, available custom development backed up by accountable, professional support services.

The company finds innovative open source communication projects and professionalizes the project by creating, unifying and supporting turnkey systems with its proprietary in-house software. Bicom Systems provides the resources, core development and support services to enable popular open source projects to scale into enterprise-class communications software.

## SERVERware

### About The Company

Bicom Systems (USA)  
3801 South Ocean Drive  
Hollywood  
Florida  
33019  
United States  
Tel: 1-619-760-7777  
Fax: +44 (0)20 3399 8801  
sales@bicomsystems.com

Bicom Systems (UK)  
Rockware Business Center  
5 Rockware Avenue  
Greenford  
London  
UB6 0AA  
United Kingdom  
Tel: +44 (0)20 3399 8800  
Fax: +44 (0)20 3399 8801  
sales@bicomsystems.com

Bicom Systems (France)  
68 rue Principale  
Moulin-le-Comte  
Aire-sur-la-Lys  
62120  
France  
Tel: +33 3 61 08 01 32  
Fax: +44 (0)20 3399 8801  
sales@bicomsystems.com

DISTRIBUTOR