VAVIX

An ISO 9001:2008 Certified Company

Xcache
The p2p/torrent caching engine

Gigabit Performance

Terabytes Capacity

Million Connections

Support Up to 400 Gbps

Multiple Virtual Engine

Vmware Support
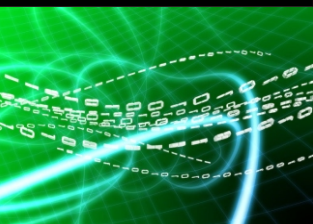
Transit Bandwidth Saving

Service Provider able to save 30%-50% International bandwidth

Peak upto 50 % Saving High QoE

IPV6 Compliant

High Performance P2p Caching on single unit.

Best ROI in Industries

Xcache
The p2p/torrent caching engine

Xcache P2p/ Torrent Caching Solution
High Performance P2p CACHING ENGINE.

Better Caching for Less Money

Single Server

- High performance Torrent Engine
- Max 1.5 Gbps throughput
- Storage upto 70 TB
- Multiple 33 Virtual Engine
- Memory Upto 64 TB
- 400 Mbps download speed
- Vmware Support

IPV6 Ready

XCACHE FEATURES

- ☒ Runs on pure Caching Mode
- ☒ High availability & Scalability
- ☒ Multiple Virtual (33) Engines Runs on single server
- ☒ Reduce P2p/ Torrent Bandwidth Cost
- ☒ Provide a Tailored service
- ☒ Support Encrypted and obfuscated p2p session
- ☒ **Support Private Torrent Network(first Company to deployed Private Torrent solution in Thailand.**
- ☒ Install XCache any where in the Network LAN/ WAN Side
- ☒ Infrastructure protection
- ☒ Integrative Caching Not in the Path
- ☒ Extremely Stable as it Runs on Linux 64 bit
- ☒ XCache Support Priority Traffic
- ☒ Saves 30-50% on international Bandwidth
- ☒ Extremely fast wire speed
- ☒ If disks approach 90%, few least used torrents are removed
- ☒ No Point of failure Technologies
- ☒ Zero downtime to Install Xcache
- ☒ XCache download torrent from LAN Network
- ☒ XCache also provide Internal Torrent search Engine which runs in ISP network only .

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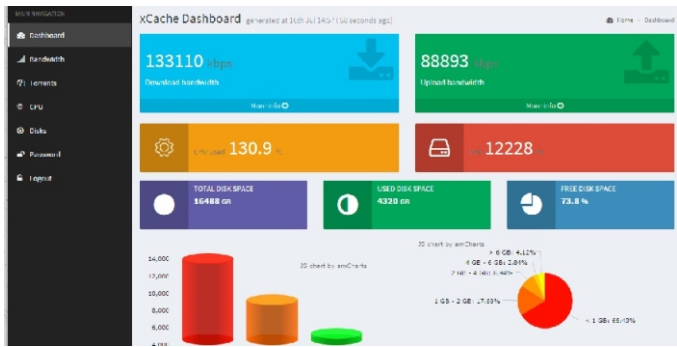www.vavixtech.com
Mail: info@vavixsoftsolution.com
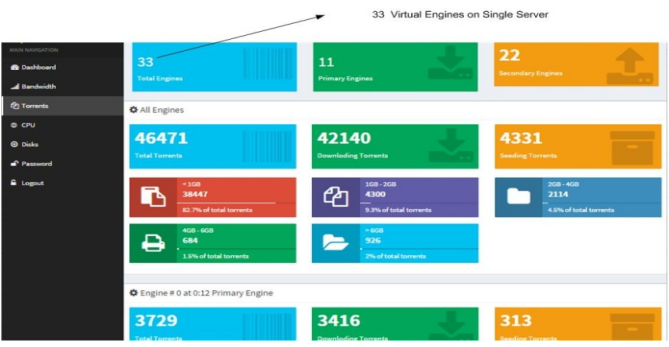Ph : +91 9971448176 (India)

Xcache GUI Interface

Industries Leading Best GUI

IPV6 Ready

Dash Board

Multiple 33 Virtual Engines runs on a Single server

HDD Storage

CPU Utilization

GUI Showing Bandwidth saving from XCache

Bandwidth Graph — 10th Aug 15 to 17th Aug 15 — Select range

cache_traffic Graph

Download   upload

Bandwidth Saving from 1.8 Gbps Internet Traffic

Max Upload banwidth: **621 mbps**   Max Download banwidth: **1324 mbps**