



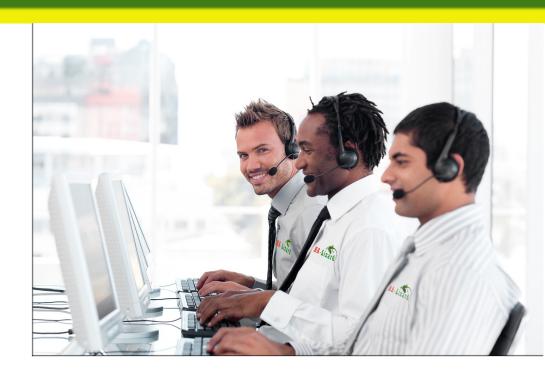
High Availabilty Software

for

CiTRIX° | XenServer™

Get support from the team that built HA-Lizard and understands how to properly support it.

Pulse Supply, the sponsor of the open source HA-Lizard project is available for support options ranging from installation and setup to advanced support and custom





Paid support from the HA-Lizard developers grants you priority access to knowledge and support when you need it.

Priority access can save you crucial time when uptime cannot be compromised.



Standard noSAN Installation

\$ 500.00

per 2 host pool

Complete installation of our popular 2 node high availability solution utilizing mirrored local storage.*

Advanced Services

\$ 250.00

Advanced support to solve complex technical problems or assist in design and troubleshooting as needed.

Standard HA-Lizard Installation

\$ 100.00

per host

Complete installation and configuration of our HA-Lizard high availability solution.

Support Pack

\$ 1500.00

per year

Yearly support with priority access to qualified engineers. Up to 3 qualifying incidents per year. ***

All rates are for normal business hours 9am-5pm M-F (excluding holidays) Eastern Time USA (GMT -5)

- * Requires user prerequisites to be completed which include preparation of a 2-node pool
- ** Includes installation of HA-Lizard high availability only (noSAN and iSCSI-HA not included)
- *** Support pack intended for qualifying support incidents only. Does not include assistance with system maintenance and installation.



Additional Services:

Turnkey Systems

\$ 2500.00

Per 2-node noSAN cluster

Complete installation and setup of a 2node high availability cluster done within our labs. *

Custom Development

Custom high availability solutions and feature development.

Feature request and custom development priced on a case by case basis.

For more information on pricing and additional services please visit our website or call us at [410-583-1701]

^{*} Hardware not included and to be provided by client or purchased separately