



**SOUTHERN SOFTWARE, INC.**  
an employee-owned company

**Agency:** **Yadkin County Sheriff, NC**

**Contact:** **Dale Ring**

**Date:** **4/24/2017**

<b>SOFTWARE</b>	<b>Qty</b>	
* Neverfail for Physical Server (1 Pair) (Note: first year support included; 2nd year payable to Neverfail - Approx. \$1,000)	1	\$4,995.00
Installation (Southern Software Technician onsite for Neverfail Installation; Phone installation by Neverfail)	1	\$3,350.00
<b>TOTAL INVESTMENT (STATE TAX AND SHIPPING NOT INCLUDED)</b>		<b>\$8,345.00</b>

50% due upon signing proposal; 50% due upon completion of installation.

**CUSTOMER'S SIGNATURE**

**DATE** 5/14/17

Please sign this document and return it to us by fax or mail. When the document is signed and returned to Southern Software, we will begin processing your order.

**Proposal of hardware is valid for (30) days from date of proposal..**

#### Hardware Requirements

##### Primary Server

- Must meet Microsoft's requirements for one of the following installed operating systems:
  - Windows Server 2003 x86 and x64 Standard / Enterprise / R2 with SP1 or SP2
  - Windows Server 2008 x 86 and x64 Standard / Enterprise with SP1 or SP2
  - Windows Server 2008 R2 x64 Standard / Enterprise / Datacenter with SP1
  - Windows Server 2012 x64 Standard/Datacenter
- 1 GB RAM minimum, 2 GB RAM recommended
- Minimum available RAM required for Neverfail processes and components (recommended 1GB)
  - Minimum of 256 MB available for Neverfail processes and components on Windows Server 2003
  - Minimum of 512 MB available for Neverfail processes and components on Windows Server 2008/R2
  - Minimum of 512 MB available for Neverfail processes and components on Windows Server 2012
- 2 GB of available hard disk space
- Number of NICs:
  - In a Pair configuration: 2 non-teamed NICs required, 3 non-teamed NICs recommended
  - In a Trio configuration: minimum 3 NICs required (one for the Public connection and 2 for the Neverfail Channels)

Note: Neverfail Heartbeat v6.7 and later supports use of a single NIC for both the Neverfail Channel and Principal (Public) network connection.

- Multiple hard disk drives are recommended as per application vendors' requirements. Avoid locating OS, database, and log files on the same disks

##### Secondary Server and Tertiary (If implemented)

- Must meet Microsoft's requirements for one of the following installed operating systems:
  - Windows Server 2003 x86 and x64 Standard / Enterprise / R2 with SP1 or SP2
  - Windows Server 2008 x 86 and x64 Standard / Enterprise with SP1 or SP2
  - Windows Server 2008 R2 x64 Standard / Enterprise / Datacenter with SP1
  - Windows Server 2012 x64 Standard / Datacenter
- 1 GB RAM minimum, 2 GB RAM recommended
- Minimum available RAM required for Neverfail processes and components
  - Minimum of 256 MB available for Neverfail processes and components on Windows Server 2003
  - Minimum of 512 MB available for Neverfail processes and components on Windows Server 2008/R2
  - Minimum of 512 MB available for Neverfail processes and components on Windows Server 2012
- Total hard disk space should be greater than or equal to the Primary Server
- Same number of NICs as the Primary Server
- Hard drive lettering scheme must match the Primary Server (although underlying hardware may be different)