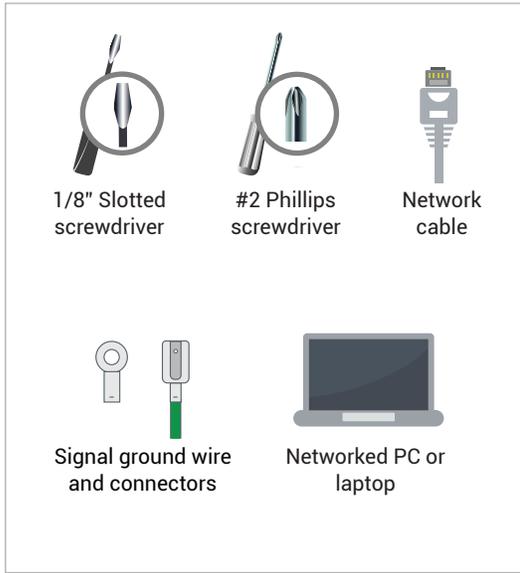




Use only for adding a second node. For initial deployment, see **zTC Edge 200i/250i Systems: Deploying a Single-Node System**.

User-supplied Components



If already using static IP address for Node0, contact network administrator to assign static IP address for Node1; otherwise, DHCP assigns this automatically. Enter other network settings only if needed for reference.

System IP address (static required) _____ . _____ . _____ . _____

Node0 IP address _____ . _____ . _____ . _____

(New) Node1 IP address _____ . _____ . _____ . _____

Gateway address _____ . _____ . _____ . _____

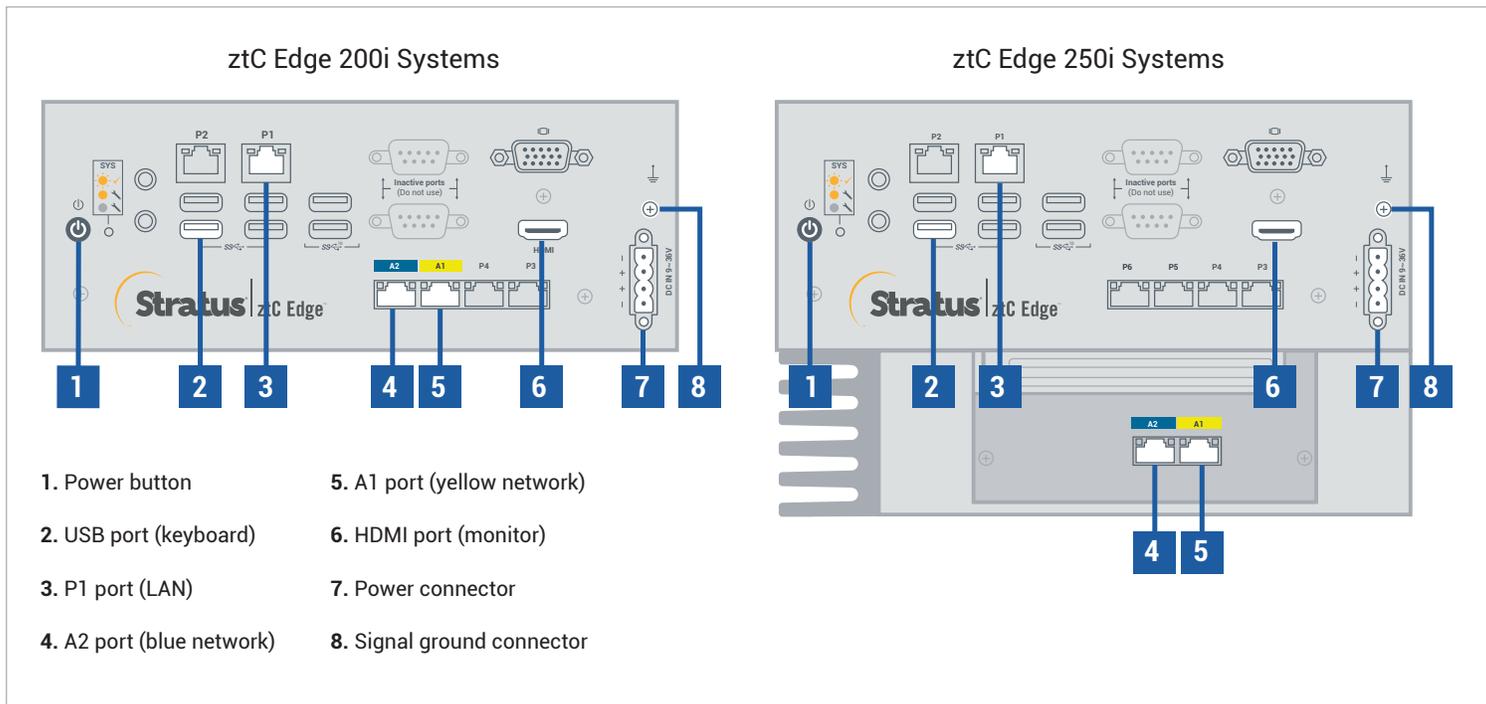
Network mask _____ . _____ . _____ . _____

DNS servers _____ . _____ . _____ . _____

_____ . _____ . _____ . _____

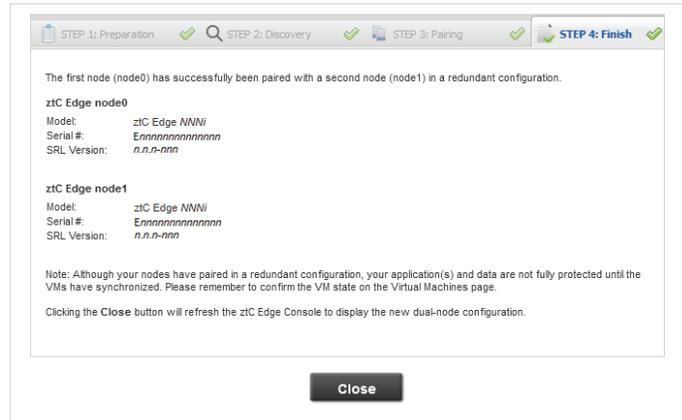
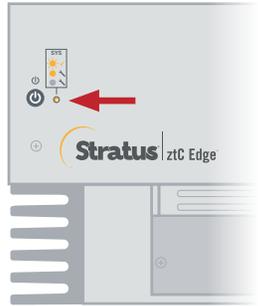
(System and node IP address must be on same subnet.)

Systems Overview

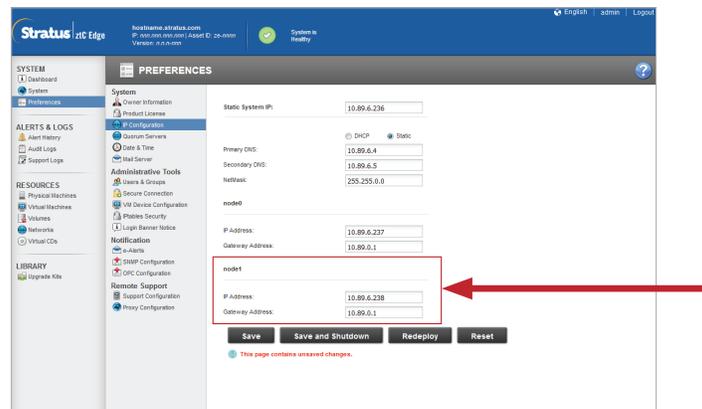


For zTC Edge Release Notes and documentation, please visit <http://ztcgedgedoc.stratus.com>. To access other zTC Edge self-help resources, including Knowledge Base articles and software downloads, visit Stratus Customer Service at <http://www.stratus.com/support>.

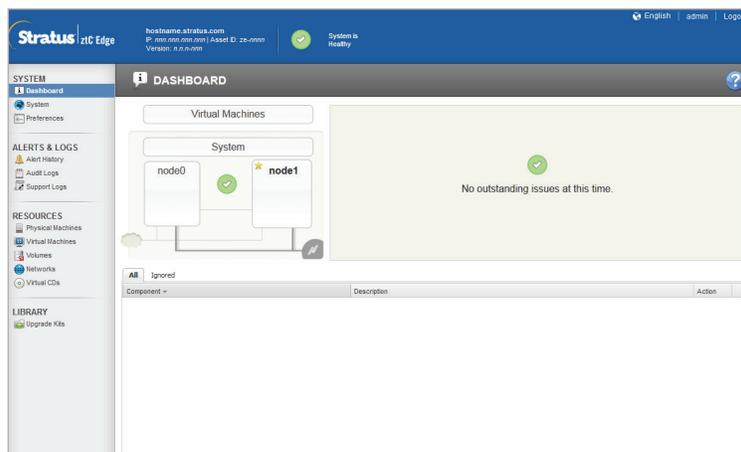
4 Pairing may take up to 30 minutes to complete, after which SYS LED on second node flashes to indicate healthy status, and add node wizard confirms successful pairing with green check marks on each tab.



5 In ztC Edge Console, open **Preferences** page and click **IP Configuration** to verify settings. If needed, enter static IP address for second node (**node1**) and click **Save**.

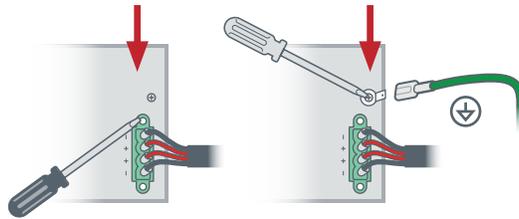


6 Any existing VMs may synchronize for hours. When system is synchronized and healthy, **Dashboard** page displays green check marks with no outstanding issues. For ztC Edge 250i systems only: after synchronization completes, consider updating HA/FT setting for each VM as described in online Help.



Recommended Before using system, ensure it is running latest software. See **Release Notes** for details and download software from <https://www.stratus.com/services-support/downloads>.

Recommended Fasten captive screws on power connector using 1/8" slotted screwdriver. Fasten user-supplied signal ground wire using #2 Phillips screwdriver.



Optional If you ordered mount kit, fasten DIN rail mount or wall/table mount to node using #2 Phillips screwdriver. If mounting node on DIN rail or wall, mount with ports facing down. For additional mounting options, see documentation at link on cover page.

