Server Configuration Table

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Server Configuration Information for Installation

Note
• You can use the configuration table for saving your entries either on a printed paper or in the PDF document.

• Be aware that the field values (namely hostname and passwords) that you enter while you are running the installation program are case-sensitive. Hostname must be in lower case and the character limit is 24 characters.

• All the fields may not be applicable to your system and network configuration. Unless mentioned otherwise, you can change the values of most fields after the installation using CLI commands.

Attention
Changes to some of the configuration parameters may result in changes to the licence MAC, and you may have to rehost the Unified CCX license. For information about the configuration parameters, see **Unified CCX Licenses**.

Table 1: Node Configuration Table

Parameter	Your Entry
Administrator ID **Attention** You *cannot* change the original administrator account user ID; you can create additional administrator accounts. **Caution** Do not create administrator IDs (for CLI access or Operating System administration) that start with "uccx" or "UCCX" because such IDs conflict with system account names that are used internally within the Unified CCX server.	

Parameter	Your Entry
Administrator Password **Attention** This field specifies the password for the administrator account, which you use for secure shell access to the CLI, for logging in to Cisco Unified Communications Operating System Administration, and for logging in to the Disaster Recovery System. Ensure that the password is at least six characters long; it can contain alphanumeric characters, hyphens, and underscores. You can change the password after installation.	
Application User Name	
Application User Password **Attention** Use the Application User password as the default password for applications that are installed on the system, including Unified CCX and Unified Communications Manager. Ensure that the password is at least six characters long; it can contain alphanumeric characters, hyphens, and underscores. You can change the password after installation.	
DNS Primary	
DNS Secondary (optional)	
Domain	
Gateway Address	
Hostname	
IP Address	
IP Mask	
MTU Size **Note** Use the same Maximum Transmission Unit (MTU) value for all servers in the cluster.	
NIC Duplex **Note** This parameter is not displayed if automatic negotiation is used.	
NIC Speed **Note** This parameter is not displayed if automatic negotiation is used.	

Parameter	Your Entry
NTP Server **Attention** Enter the hostname or IP address of one or more Network Time Protocol (NTP) servers with which you want to synchronize. You can enter up to five NTP servers. You can change the NTP server after installation.	
Security Password **Attention** Servers in the cluster use the Security password to communicate with one another. The password must contain at least six alphanumeric characters. It can contain hyphens and underscores, but it must start with an alphanumeric character. Save this password. You will be asked to enter the same Security password when you install the second node to form a cluster. You can change the password after installation by using the following CLI command: **CLI > set password user security** To avoid losing communications between nodes, you must change the Security password on both nodes in a cluster and reboot both the nodes. For more information, see the description of this command in the *Cisco Unified Operating System Administration Guide* at https://www.cisco.com/c/en/us/support/ customer-collaboration/ unified-contact-center-express/ products-maintenance-guides-list.html.	
SMTP Location **Note** You must populate this field if you plan to use electronic notification.	
Organization **Note** The value you enter is used to generate a CSR.	
Unit **Note** The value you enter is used to generate a CSR.	
Location	
State **Note** The value you enter is used to generate a CSR.	

Parameter	Your Entry
Country **Note** The value you enter is used to generate a CSR and self-signed certificates.	
Time Zone	

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