Port	Protocol	Comments	FirstClass Ports
21	FTP	Ensure this port is accepted for relaying (referred to as "open").	
23	CLUI/Telnet	Ensure this port is open. This is the Internet "telnet" program's port, which is used for the CLUI interface.	
25	SMTP	Ensure this port is open on the firewall for two-way communication. It is usually the default configuration on the proxy server.	
53	DNS	Ensure this port is open. Although we do not support DNS, we need to connect to DNS servers on this port.	
79	Finger		
80	HTTP	Ensure this port is open on the firewall for two-way communication. It is usually the default configuration on the proxy server.	
110	POP3	Ensure this port is open on the firewall for two-way communication. It is usually the default configuration on the proxy server.	
119	NNTP	Ensure this port is open on the firewall for two-way communication. It is usually the default configuration on the proxy server.	
143	IMAP		
389	LDAP		
443	HTTPS		
510	TCP FCP	Ensure this port is open on the proxy server on firewall for two-way communication. To use additional ports (such as both TCPGUIPORT and TCPRGUIPORT) listed in the NETINFO, the proxy server would have to be configured to open these ports.	
810	UDP FCP	This port is used for IP Network Notifier.	
3000	FCP	FirstClass client Legacy TCP port (not required with newer client versions)	