



# Endpoint Registration

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## Endpoint Registration

The example network configuration diagram shows three endpoints.

Endpoint	IP address	Network
EX90	10.0.0.15	Internal network
EX60	10.0.0.16	Internal network
EX60	192.168.0.2	Home user network

After system configuration, endpoint registration should be possible using these endpoint configuration details:

<b>EX90 (uses SIP protocol)</b>	
SIP URI	user.one.ex90@example.com
SIP Proxy1	expc.internal-domain.net
<b>EX60 (uses H.323 and SIP protocol)</b>	
H.323 ID	user.two.mxp@example.com
H.323 E.164	7654321
Gatekeeper IP Address	expc.internal-domain.net
SIP URI	user.two.mxp@example.com
SIP Proxy1	expc.internal-domain.net
<b>EX60 at home (uses H.323 and SIP protocol)</b>	
H.323 ID	user.three.mxp@example.com
H.323 E.164	1234567

<b>EX90 (uses SIP protocol)</b>	
Gatekeeper IP Address	expe.example.com
SIP URI	user.three.mxp@example.com
SIP Proxy1	expe.example.com

**What To Do Next**

The Expressway routing configuration is now complete. Go to the next section, “*System Checks*”.