

### Call Bridge Call forwarding rule:

Domain matching pattern: example.com Forward: forward Caller ID: use dial plan

(Optional – For Lync calling back missed call):

Domain matching: callbridge1fqdn.meetingserver.com , forward, Rewrite: meetingserver.com, use dial plan

Domain matching: callbridge2fqdn.meetingserver.com, forward, Rewrite: meetingserver.com, use dial plan

**SIP/Cisco Meeting Server domain:** meetingserver.com

**Lync/SfB domain:** lyncserver.com

### Call Bridge Cluster

Cluster FQDN: callbridgeclusterfqdn.meetingserver.com

### Lync FE power shell commands:

Trusted application:

```
New-CsTrustedApplicationPool -Identity callbridgeclusterfqdn.meetingserver.com -ComputerFqdn callbridge1fqdn.meetingserver.com -Registrar fqdn.lyncserver.com -site 1 -RequiresReplication $false -ThrottleAsServer $true -TreatAsAuthenticated $true
```

**\*Note: Identity must match Call Bridge certificate CN**

```
New-CsTrustedApplicationComputer -Identity callbridge2fqdn.meetingserver.com -Pool callbridgeclusterfqdn.meetingserver.com
```

```
New-CsTrustedApplication -ApplicationId AcanoApplication -TrustedApplicationPoolFqdn callbridgeclusterfqdn.meetingserver.com -Port 5061
```

Trusted route:

```
$x1=New-CsStaticRoute -TLSSRoute -Destination "callbridgeclusterfqdn.meetingserver.com" -MatchUri "meetingserver.com" -Port 5061 -UseDefaultCertificate $true
```

```
Set-CsStaticRoutingConfiguration -Identity global -Route @{Add=$x1}
```

```
$x2=New-CsStaticRoute -TLSSRoute -Destination "callbridge1fqdn.meetingserver.com" -MatchUri "callbridge1fqdn.meetingserver.com" -Port 5061 -UseDefaultCertificate $true
```

```
Set-CsStaticRoutingConfiguration -Identity global -Route @{Add=$x2}
```

```
$x3=New-CsStaticRoute -TLSSRoute -Destination "callbridge2fqdn.meetingserver.com" -MatchUri "callbridge2fqdn.meetingserver.com" -Port 5061 -UseDefaultCertificate $true
```

```
Set-CsStaticRoutingConfiguration -Identity global -Route @{Add=$x3}
```

### Call Bridge Certificate:

CN:  
callbridgeclusterfqdn.meetingserver.com

SAN 1:  
callbridgeclusterfqdn.meetingserver.com

SAN 2: : callbridge1fqdn.meetingserver.com

SAN 3: callbridge2fqdn.meetingserver.com

Note: Applies to both Call Bridges in the cluster

### Call Bridge outbound call rules:

Domain: lyncserver.com

Proxy to use: fqdn.lyncserver.com

Call Bridge 1 Local contact domain: callbridge1fqdn.meetingserver.com

Call Bridge 1 Local from domain: callbridge1fqdn.meetingserver.com

Call Bridge 2 Local contact domain: callbridge2fqdn.meetingserver.com

Call Bridge 2 Local from domain: callbridge2fqdn.meetingserver.com

Scope: callBridge (API)

### Additional DNS A Records:

callbridge1fqdn.meetingserver.com - 192.168.1.1

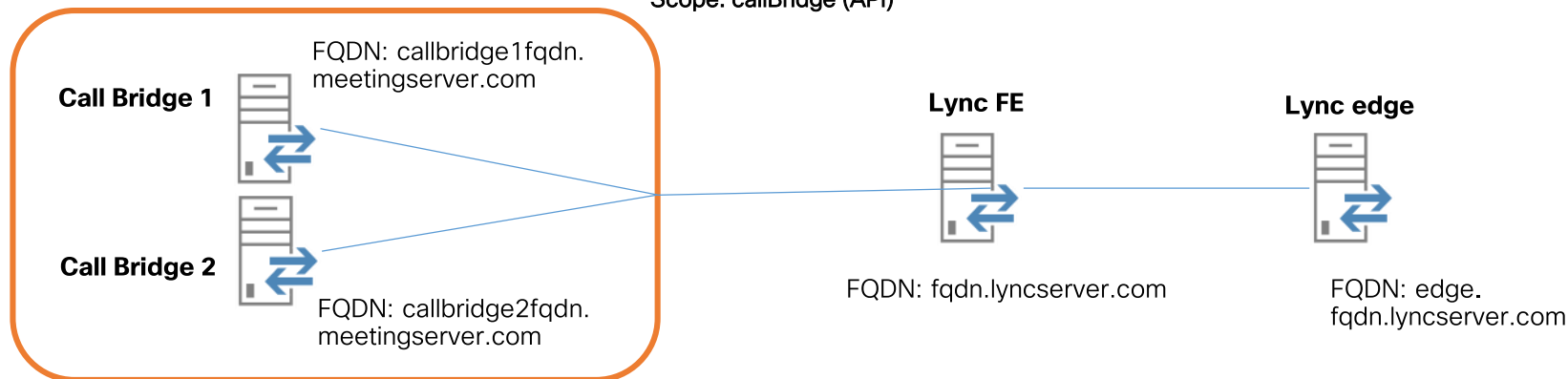
callbridge2fqdn.meetingserver.com - 192.168.1.2

callbridgeclusterfqdn.meetingserver.com :

192.168.1.1

192.168.1.2

fqdn.lyncserver.com - 192.168.1.3



## Cisco Meeting Server Cluster Deployment with on-premises Microsoft Lync/S4B