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# Microsoft Skype for Business Deployment Guide

Configuring Skype for Business Application Endpoints

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# Configuring Skype for Business Application Endpoints

You can configure Skype for Business application endpoints using the Management Shell.

Using the procedures described in [Microsoft documentation](#), complete the following steps:

1. Create **Trusted Application Endpoints** for Routing Points.

For example:

```
New-CsTrustedApplicationEndpoint -ApplicationId "Connector_app"  
-TrustedApplicationPoolFqdn "trustedpool.lyncdco.lab" -SipAddress  
"sip:RP1@lyncdco.lab" -LineURI TEL:16505551212
```

- where the value of the parameter `SipAddress` must correspond to the name of the **Routing Point DN** object in the Genesys configuration environment.

2. Create **Trusted Application Endpoints** for External Routing Points.

For example:

```
New-CsTrustedApplicationEndpoint -ApplicationId "Connector_app"  
-TrustedApplicationPoolFqdn "trustedpool.lyncdco.lab" -SipAddress  
"sip:ERP1@lyncdco.lab" -LineURI "TEL:14155551212"
```

- where the value of the parameter `SipAddress` must correspond to the name of the **External Routing Point** DN object (in the Genesys configuration environment) and the `<number>` in the parameter `LineURI` must correspond to the Association field of that External Routing Point object.

3. Create **Trusted Application Endpoints** for conference services.

The endpoint names must be created based on the pattern in the **uri-pattern** option and their quantity must match the **count** option set on the **Switch** object.

For example: If `uri-pattern=sip:conf{DD}@lyncdco.lab` and `count=99`, then you must create 99 endpoints with names from `sip:conf01@lyncdco.lab` to `sip:conf99@lyncdco.lab`, where numbers from 1-99 are endpoint numbers.

See also how to work with [conference resource pools](#)

## Trusted Application Endpoints for conference services

See [Conference Resource Pools](#) for details.