

Below are cmdlets and parameters associated with the settings shown in the video. Remember, you can find more information about these commands on Microsoft's website:

<https://learn.microsoft.com/en-us/powershell/module/teams/?view=teams-ps>

These options are in the *Microsoft Teams Admin Center Voice > Call park policies* section.

Note: Some Microsoft Teams cmdlets use the Boolean values *\$true/\$false* or *Enabled/Disabled* in PowerShell:

*\$true* or *Enabled*: Indicates that a setting or feature is On.

*\$false* or *Disabled*: Indicates that a setting or feature is Off.

## Call park

```
Set-CsTeamsCallParkPolicy -Identity TestCallParkPolicy -AllowCallPark $true
```

## Call pickup start of range

```
Set-CsTeamsCallParkPolicy -Identity TestCallParkPolicy -PickupRangeStart 22
```

By default, the range of call pickup numbers is from 10-99. You can also create your custom range between 10-9999.

## Call pickup end of range

```
Set-CsTeamsCallParkPolicy -Identity TestCallParkPolicy -PickupRangeEnd 44
```

By default, the range of call pickup numbers is from 10-99. You can also create your custom range between 10-9999.

## Park timeout (seconds)

```
Set-CsTeamsCallParkPolicy -Identity TestCallParkPolicy -ParkTimeoutSeconds 200
```

You can specify a timeout as the number of seconds to wait before ringing back when the parked call isn't picked up. The allowed range is 120-1800 seconds, and the default value is 300 seconds.