

Applications

Call Routing

Directs incoming calls for the extension

Call Routing

[BACK](#)[SAVE](#)

Directs incoming calls for extension: 300.

Call Forward	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	<input type="text" value="Destination"/>
On Busy	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	<input type="text" value="Destination"/> <small>If enabled, it overrides the value of voicemail enabling in extension..</small>
No Answer	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	<input type="text" value="Destination"/> <small>If enabled, it overrides the value of voicemail enabling in extension..</small>
Not Registered	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	<input type="text" value="Destination"/> <small>If endpoint is not reachable, forward to this destination before going to voicemail.</small>
Follow Me	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	
Do Not Disturb	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	

[SAVE](#)

- To access call routing goto Accounts > click the edit pencil icon on the right of the extension

Extension

[BACK](#)[CALL ROUTING](#)[COPY](#)[SAVE](#)

Extension	<input type="text" value="1300"/>
-----------	-----------------------------------

Enter the alphanumeric extension. The default configuration allows 2 - 7 digit extensions.

- Click **CALL ROUTING** on the top right

Call Forward and Do No Disturb

This will allow phones to sync CFWD and DND over SIP.

A few things need to be configured to enable this feature and restart freeswitch:

Uncomment this line in lua.conf.xml.

```
<hook event="PHONE_FEATURE_SUBSCRIBE" subclass="" script="app.lua feature_event"/>
```

Add to Default Settings:

```
Category = device
Subcategory = feature_sync
Type = boolean
Value = true
```

Applications

Enable Feature Sync on the Device

- Yealink
 - Web Interface -> Features -> General Information -> Feature Key Synchronization set to Enabled
 - Config Files -> features.feature_key_sync.enable
 - Might be addition settings needed for the latest firmware. I tested with 81.0.110
 - FusionPBX Default Settings -> Provision -> yealink_feature_key_sync
- Polycom
 - reg.{row.line_number}.serverFeatureControl.cf="1"
 - reg.{row.line_number}.serverFeatureControl.dnd="1"
 - FusionPBX Default Settings -> Provision -> polycom_feature_key_sync
- Cisco SPA
 - <[Feature_Key_Sync_1](#)
group="Ext_1/Call_Feature_Settings">Yes</[Feature_Key_Sync_1](#)>
 - FusionPBX Default Settings -> Provision -> spa_feature_key_sync
- Grandstream GXP and GRP
 - Web Interface -> Accounts -> Account X -> SIP Settings -> Advanced Features -> Feature Key Synchronization
 - Config file P2325
 - FusionPBX Default Settings -> Provision -> grandstream_feature_key_sync

[Next](#) [Previous](#)

Unieke FAQ ID: #4012

Auteur: Helpdesk

Laatst bijgewerkt: 2022-10-31 01:12