

Condition

The **Condition** object is supported by the MiRTA PBX OpenAPI endpoint. This object is tenant-scoped. Tenant API keys must include `tenant=CANISTRACCI`; writes require a writable API key.

Object Summary

Property	Value
Object	<code>condition</code>
Primary path	<code>/conditions</code>
ID field	<code>co_id</code>
Label field	<code>co_name</code>
Primary source table	<code>co_conditions</code>
Required on create	<code>co_type</code>
Path aliases	<code>/conditions</code>

Endpoint Patterns

Action	Example pattern
List	<code>GET</code> <code>https://pbx.example.com/pbx/openapi.php/conditions?tenant=CANISTRACCI</code>
Get by ID	<code>GET</code> <code>https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI</code>
Create	<code>POST</code> <code>https://pbx.example.com/pbx/openapi.php/conditions?tenant=CANISTRACCI</code>
Update	<code>PATCH</code> <code>https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI</code>
Delete	<code>DELETE</code> <code>https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI</code>

Accepted Field Aliases

Request field	Source field
name	co_name
type	co_type
timezone	co_timezone

Destination Fields

Destination fields accept one destination string or an array of destination strings such as `EXT-100`, `VOICEMAIL-100`, or another supported destination type and ID pair.

Destination type	Accepted aliases
CONDITION	condition, true, yes, destination
NOTCONDITION	notcondition, false, no, notdestination
CONDITION1	condition1, destination1, destinationmvv1
CONDITION2	condition2, destination2, destinationmvv2
CONDITION3	condition3, destination3, destinationmvv3
CONDITION4	condition4, destination4, destinationmvv4
CONDITION5	condition5, destination5, destinationmvv5
CONDITION6	condition6, destination6, destinationmvv6
CONDITION7	condition7, destination7, destinationmvv7
CONDITION8	condition8, destination8, destinationmvv8
CONDITION9	condition9, destination9, destinationmvv9
CONDITION10	condition10, destination10, destinationmvv10
CONDITION11	condition11, destination11, destinationmvv11
CONDITION12	condition12, destination12, destinationmvv12
CONDITION13	condition13, destination13, destinationmvv13
CONDITION14	condition14, destination14, destinationmvv14
CONDITION15	condition15, destination15, destinationmvv15
CONDITION16	condition16, destination16, destinationmvv16
CONDITION17	condition17, destination17, destinationmvv17

Destination type	Accepted aliases
CONDITION18	condition18, destination18, destinationmvv18
CONDITION19	condition19, destination19, destinationmvv19
CONDITION20	condition20, destination20, destinationmvv20

Examples

List Conditions

Returns the conditions visible to the key and scope.

```
curl -H "X-API-Key: TENANT_API_KEY" \  
  "https://pbx.example.com/pbx/openapi.php/conditions?tenant=CANISTRACCI"
```

Get Condition

Reads one object by its internal ID.

```
curl -H "X-API-Key: TENANT_API_KEY" \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Create Condition

Creates a new object. Use the short aliases shown above or the source field names.

```
curl -X POST \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "name": "Docs API Office Hours",  
    "type": "WEEKTIME",  
    "timezone": "Europe/Rome"  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions?tenant=CANISTRACCI"
```

Edit Condition

Updates only the supplied fields.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "timezone": "UTC"  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Delete Condition

Deletes the object. Check references before deleting configuration used by routing or reporting.

```
curl -X DELETE \  
  -H "X-API-Key: TENANT_API_KEY" \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition Destination

Updates the `CONDITION` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition Destination

Updates the `NOTCONDITION` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "notcondition": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 1 Destination

Updates the `CONDITION1` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition1": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 2 Destination

Updates the `CONDITION2` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition2": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 3 Destination

Updates the `CONDITION3` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition3": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 4 Destination

Updates the `CONDITION4` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition4": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 5 Destination

Updates the `CONDITION5` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition5": [  
      "EXT-100"
```

```
]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 6 Destination

Updates the `CONDITION6` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \
-H "X-API-Key: TENANT_API_KEY" \
-H "Content-Type: application/json" \
-d '{
  "condition6": [
    "EXT-100"
  ]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 7 Destination

Updates the `CONDITION7` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \
-H "X-API-Key: TENANT_API_KEY" \
-H "Content-Type: application/json" \
-d '{
  "condition7": [
    "EXT-100"
  ]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 8 Destination

Updates the `CONDITION8` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition8": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 9 Destination

Updates the `CONDITION9` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition9": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 10 Destination

Updates the `CONDITION10` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition10": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 11 Destination

Updates the `CONDITION11` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition11": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 12 Destination

Updates the `CONDITION12` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition12": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 13 Destination

Updates the `CONDITION13` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition13": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

```
-d '{
  "condition13": [
    "EXT-100"
  ]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 14 Destination

Updates the `CONDITION14` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \
  -H "X-API-Key: TENANT_API_KEY" \
  -H "Content-Type: application/json" \
  -d '{
    "condition14": [
      "EXT-100"
    ]
  }' \
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 15 Destination

Updates the `CONDITION15` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \
  -H "X-API-Key: TENANT_API_KEY" \
  -H "Content-Type: application/json" \
  -d '{
    "condition15": [
      "EXT-100"
    ]
  }' \
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 16 Destination

Updates the `CONDITION16` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition16": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 17 Destination

Updates the `CONDITION17` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition17": [  
      "EXT-100"  
    ]  
  }' \  
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 18 Destination

Updates the `CONDITION18` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \  
  -H "X-API-Key: TENANT_API_KEY" \  
  -H "Content-Type: application/json" \  
  -d '{  
    "condition18": [  
      "EXT-100"
```

```
]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 19 Destination

Updates the `CONDITION19` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \
-H "X-API-Key: TENANT_API_KEY" \
-H "Content-Type: application/json" \
-d '{
  "condition19": [
    "EXT-100"
  ]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition 20 Destination

Updates the `CONDITION20` destination. The same value can also be sent inside a `destinations` object.

```
curl -X PATCH \
-H "X-API-Key: TENANT_API_KEY" \
-H "Content-Type: application/json" \
-d '{
  "condition20": [
    "EXT-100"
  ]
}' \
"https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Condition Extended Rows

Supplies the extended rows used by condition types that require additional values.

```
curl -X PATCH \
  -H "X-API-Key: TENANT_API_KEY" \
  -H "Content-Type: application/json" \
  -d '{
    "extended_infos": [
      {
        "ce_type": "weekday",
        "ce_value": "mon-fri"
      },
      {
        "ce_type": "hours",
        "ce_value": "09:00-18:00"
      }
    ]
  }' \
  "https://pbx.example.com/pbx/openapi.php/conditions/OBJECT_ID?tenant=CANISTRACCI"
```

Common Errors

Error	Meaning
<code>missing_api_key</code>	No API key was supplied in the query string, <code>X-API-Key</code> , or bearer token.
<code>invalid_api_key</code>	The supplied key does not match the tenant or global API key.
<code>tenant_required</code>	A tenant code is required for tenant-scoped writes or tenant-key reads.
<code>read_only_api_key</code>	The key can read data but cannot create, update, or delete objects.
<code>missing_required_field</code>	A required create field is missing.

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