



Cisco Unity Connection Provisioning Interface (CUPI) API -- Alternate Names API

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Alternate Names API

Listing the Alternate Names

GET
`https://<connection-server>/vmrest/alternatenames?query=(GlobalUserObjectId%20is%20<user-objectid>)`

The following is the response from the above *GET* request and the actual response will depend upon the information given by you:

```
<AlternateNames total="3">
  <AlternateName>
    <URI>/vmrest/alternatenames/5fa9e143-d9d3-42ea-9370-e763d8ee319d</URI>
    <FirstName>sd</FirstName>
    <LastName>asd</LastName>
    <ObjectId>5fa9e143-d9d3-42ea-9370-e763d8ee319d</ObjectId>
    <GlobalUserObjectId>9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserObjectId>
    <GlobalUserURI>/vmrest/globalusers/9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserURI>
  </AlternateName>
  <AlternateName>
    <URI>/vmrest/alternatenames/89b0a8b9-68d7-445c-acb9-aaf2a569d5ef</URI>
    <FirstName>sqdas</FirstName>
    <LastName>asqd</LastName>
    <ObjectId>89b0a8b9-68d7-445c-acb9-aaf2a569d5ef</ObjectId>
    <GlobalUserObjectId>9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserObjectId>
    <GlobalUserURI>/vmrest/globalusers/9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserURI>
  </AlternateName>
  <AlternateName>
    <URI>/vmrest/alternatenames/dc03dec6-a9df-4d2b-8972-78c3bceec987</URI>
    <FirstName>sdwds</FirstName>
    <LastName>asd</LastName>
    <ObjectId>dc03dec6-a9df-4d2b-8972-78c3bceec987</ObjectId>
    <GlobalUserObjectId>9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserObjectId>
    <GlobalUserURI>/vmrest/globalusers/9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserURI>
</AlternateNames>
```

```

    </AlternateName>
  </AlternateNames>

```

Response Code: 200

JSON Example

```

GET
https://<connection-server>/vmrest/alternatenames?query=(GlobalUserObjectId%20is%20<user-objectid>)
Accept: application/json
Connection: keep-alive

```

The following is the response from the above *GET* request and the actual response will depend upon the information given by you:

Response Code: 200

Create a new Alternate Name

The mandatory fields for creation of an alternate name are: FirstName, LastName, and GlobalUserObjectId. The URI for getting partition object ID use:

```
GET https://<connection-server>/vmrest/partitions
```

The following URI is fetched from the response body of above URI:

```
https://<connection-server>/vmrest/users/<user-objectid>
```

The Request URI:

```

POST https://<connection-server>/vmrest/alternatenames
<AlternateName>
  <FirstName>sdwds</FirstName>
  <LastName>asd</LastName>
  <GlobalUserObjectId>9375d893-c8eb-437b-90bf-7de4b1d0c3e8</GlobalUserObjectId>
</AlternateName>

```

The following is the response from the above *POST* request and the actual response will depend upon the information given by you:

Response Code: 201
/vmrest/alternatenames/f375d893-c8eb-437b-90bf-7de4b1d0c3e8

JSON Example

```

POST https://<connection-server>/vmrest/alternatenames
Accept: application/json
Content-type: application/json
Connection: keep-alive
Request body:
{
  "FirstName": "and",
  "LastName": "gupta",
  "GlobalUserObjectId": "9375d893-c8eb-437b-90bf-7de4b1d0c3e8"
}

```

The following is the response from the above *POST* request and the actual response will depend upon the information given by you:

Response Code: 201
/vmrest/alternatenames/f375d893-c8eb-437b-90bf-7de4b1d0c3e8

Update Alternate Names

```
PUT https://<connection-server>/vmrest/alternatenames/<objectid>

<AlternateName>
  <FirstName>kapil</FirstName>
  <LastName>gupta</LastName>
</AlternateName>
```

The following is the response from the above *PUT* request and the actual response will depend upon the information given by you:

Response Code: 204

JSON Example

```
PUT https://<connection-server>/vmrest/alternatenames/<objectid>
Accept: application/json
Content-type: application/json
Connection: keep-alive
{
  "FirstName": "John",
  "LastName": "gupta"
}
```

The following is the response from the above *PUT* request and the actual response will depend upon the information given by you:

Response code: 204

Delete Alternate Names

```
DELETE https://<connection-server>/vmrest/alternatenames/<objectid>
```

The following is the response from the above *DELETE* request and the actual response will depend upon the information given by you:

Response Code: 204

JSON Example

```
DELETE https://<connection-server>/vmrest/alternatenames/<objectid>
Accept: application/json
Connection: keep-alive
```

The following is the response from the above *DELETE* request and the actual response will depend upon the information given by you:

Response code: 204

Reference

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