



Cloud Connect Device Configuration

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Cloud Connect Configuration

This is global API for *cloudconnector* (same configuration will be applicable for all the cloud connect present in the system).

The Cloud Connect API is applicable for the following deployments only:

- Unified CCE 2000 Agents.
- PCCE 2000 Agents and
- PCCE LabOnly

URL

`https://<server>/unifiedconfig/config/cloudconnectsettings`

Operations

• Get:

Gets the configuration information of the cloud

connect `https://<server>/unifiedconfig/config/cloudconnectsettings`

• Put:

Updates the proxy server and media type mapping to cloud connect.

`https://<server>/unifiedconfig/config/cloudconnectsettings`

with the following body.

```
<?xml version="1.0" encoding="UTF-8" standalone="yes"?><CloudConnectSettings>
  <registrationStatus>Registered</registrationStatus>

  <proxyAddress>http://10.10.10.10:80</proxyAddress>

  <deploymentID>9de8bdfe-d513-4ab9-a021-2b729efa9c63</deploymentID>
  <deploymentName>CloudConnectSettings</deploymentName>
  <changeStamp>6</changeStamp>
</CloudConnectSettings>
```

Parameters

- `dataGenerationEnabled`: Enables data generation for Cloud Connect.
- `dataSourceAddress`: DataSource address for Cloud Connect.
- `dataSourceUserName`: DataSource user name for Cloud Connect.
- `dataSourcePassword`: DataSource password for Cloud Connect.
- `proxyAddress`: Proxy address or hostname for the Cloud Connect to connect to the Control Hub.
- `streamerEnabled`: Enables the data flow between Cloud Connect and Control Hub.

Example Get Response

```
<?xml version="1.0" encoding="UTF-8" standalone="yes"?><CloudConnectSettings>
  <registrationStatus>Registered</registrationStatus>

  <proxyAddress>http://10.10.10.10:80</proxyAddress>

  <deploymentID>9de8bdfe-d513-4ab9-a021-2b729efa9c63</deploymentID>
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