

# SAP Garage Series

## Enable business partner address cleansing in SAP S/4HANA

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# SAP Data Quality Management

**Mission: Enable business partner address cleansing in SAP S/4HANA**

Showcasing Address Validation Add-on for Business Partners

The screenshot shows the SAP Discovery Center search interface. The top navigation bar includes 'Home' and 'Missions'. The main heading is 'SAP Missions' with a subtext: 'Implement your use cases on SAP Business Technology Platform, with step-by-step guidance and a well-established support from topic experts and SAP Community.' Below this, there are filter boxes for 'Focus Topics', 'Industry', 'LOB', and 'Product'. The search term 'data quality' is entered in the search box, and the results are filtered to show 16 items. The filters are: Focus Topics: data quality (16 items), Industry: All (14 items), LOB: All (12 items), and Product: All (15 items).

This screenshot shows the details for the mission 'Enable business partner address cleansing in SAP S/4HANA'. The left sidebar lists categories: 'All (7)', 'SAP Missions', 'Application Development and Automation (1)', 'Artificial Intelligence (1)', 'Data and Analytics (4)', and 'Integration (1)'. The main content area shows 'Showing 4 Missions' and a card for the mission. The card includes a globe icon, the mission title, a description: 'Enable address cleansing capabilities for your business partners data on SAP S/4HANA to reduce inaccurate and incomplete location dat...', and a mention of 'McCarthy Building Companies Inc' as a user who implemented similar use cases. It also states that '29 Companies have started'.

This screenshot shows the details for the mission 'SAP Data Quality Management, microservices for location data'. The top navigation bar includes 'Home' and 'Services'. The main heading is 'SAP Data Quality Management, microservices for location data' with a subtext: 'Cleanse addresses, geocode, and reverse geocode.' Below this, there is a 'FREE TIER' badge and navigation tabs for 'Overview', 'Pricing', 'Related Missions', and 'Roadmap'. The 'Features' section describes the service: 'Data Quality Management, microservices for location data is a cloud-based service providing address cleansing, cleansing and enrichment services within any business process or application so that you can quickly reap the v also leverage the data quality service by taking advantage of prebuilt integrations within many SAP applications.'

# Enable Business partner Address Cleansing in SAP S/4HANA

## What You Will Learn

### Data Quality Services on SAP Business Technology Platform

- Service capabilities
- Consumption based pricing
- API samples
- Service provisioning

### SAP S/4HANA DQM Add-on

- Supported versions
- Configuring RFC server
- Address Check in Business Partner creation

The screenshot shows the SAP Discovery Center interface for a mission titled "Enable business partner address cleansing in SAP S/4HANA". The page is structured into three main columns: DISCOVER, SET UP, and COMPLETE. Each column contains several task cards with labels like "BASICS", "PREREQUISITES", "IMPORTANT", and "OPTIONAL".

**SAP Discovery Center**  
Home / Missions / SAP Missions

Enable business partner address cleansing in SAP S/4HANA [Start Mission](#) [More](#)

Overview **Project Board** Resources Support Customer Stories Related Missions

**DISCOVER**

- BASICS**: Learn the basics of SAP BTP
- BASICS**: Learn how Data Quality Services on SAP BTP can help you
- BASICS**: Check which regions the Data Quality Services is available in
- BASICS**: Learn about the consumption based billing with Data Quality Services

**SET UP**

- PREREQUISITES**: Check if your SAP system has SAP Data Quality Management Add-on
- IMPORTANT**: Configure your global account and subaccount in SAP BTP
- IMPORTANT**: Configure the Data Quality Management solution on SAP S/4HANA
- BASICS**: Test the address check for your business partners

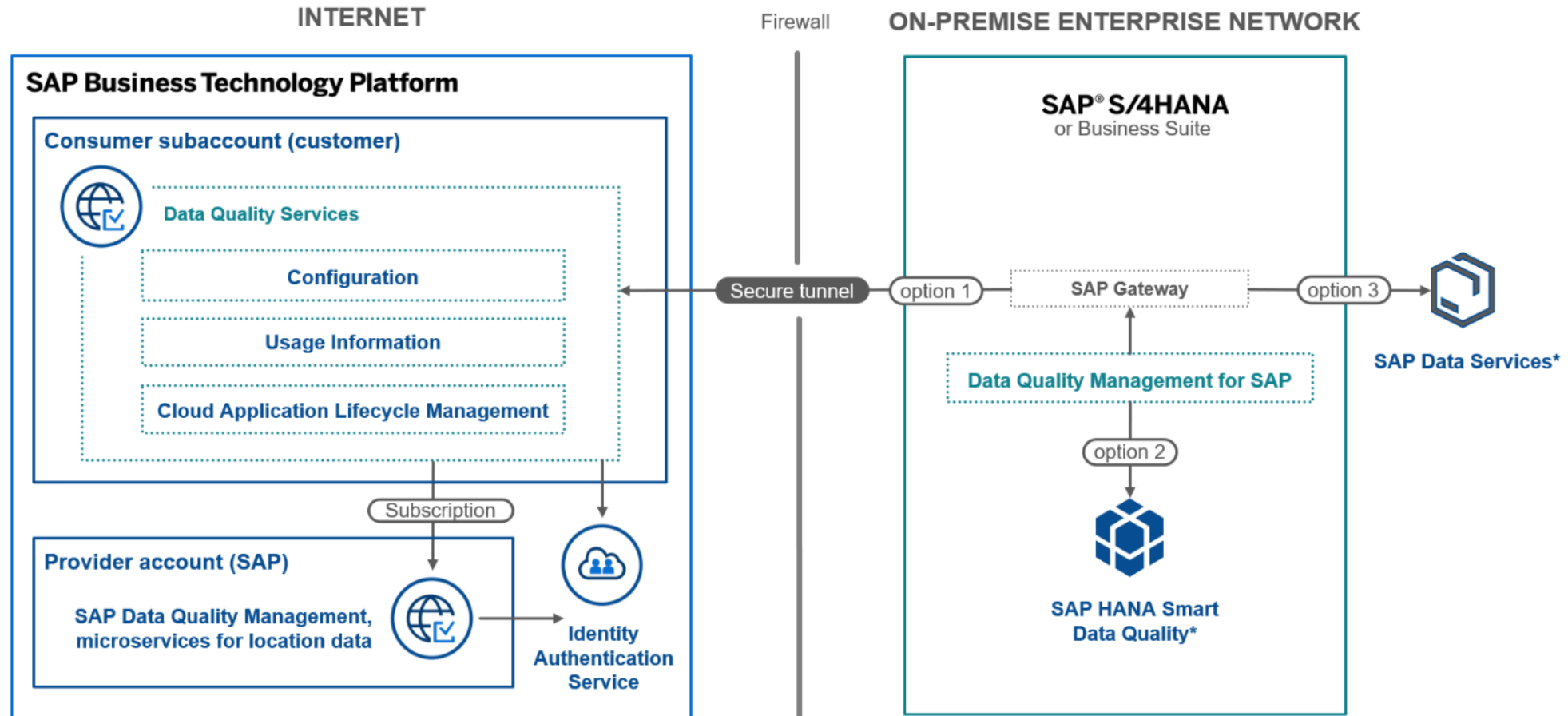
**COMPLETE**

- OPTIONAL**: Tell us what do you think
- BASICS**: Complete the mission
- OPTIONAL**: Get involved on SAP Community

# Enable business partner address cleansing in SAP S/4HANA

## Solution Diagram

SAP Data Quality Management for SAP applications



\* Additional reference data directories are required for address validation and geocoding

# Enable business partner address cleansing in SAP S/4HANA

## Business Challenges

### What challenges do you see with poor address data?

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#### Poor Business Execution

- Packages are not delivered or delayed
- Ineffective marketing campaign based on inaccurate location data
- Compliance breach with employees without valid address information

#### Low Customer Satisfaction

- Delayed or undelivered packages
- Irrelevant information for the location received

#### Costly Data Quality Solution

- Proactive data quality solution requires complex integration effort
- Infrastructure cost and reference data management
- Lack of experts with address knowledge of multiple countries



### Where do you want to go from there?

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#### Accurate Location Analytics

- Reduce erroneous package delivery and shipping cost
- Sales representatives can identify relevant accounts for marketing campaigns
- Ensure government compliance with correct employee address information

#### Increased Customer Satisfaction

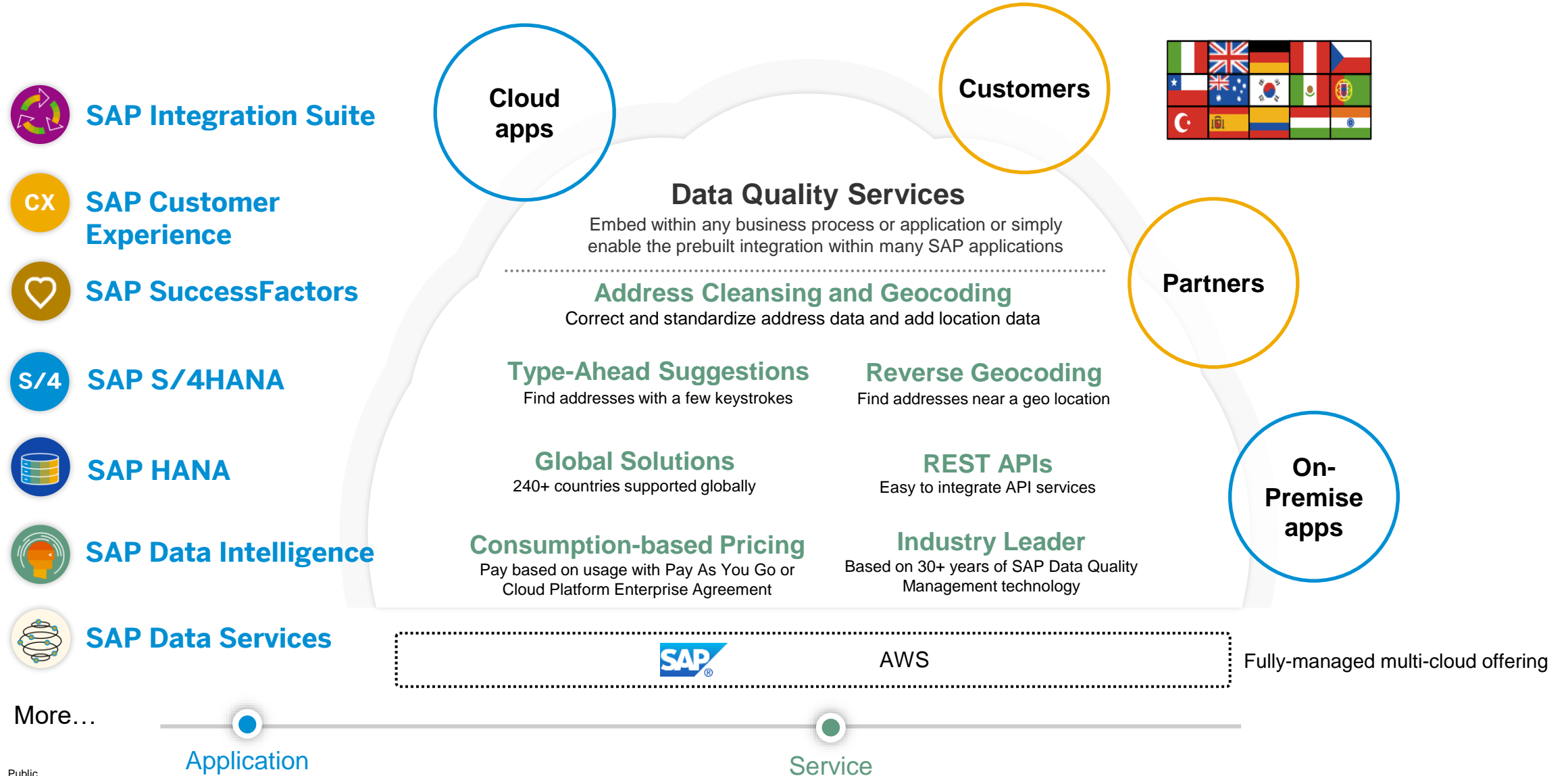
- Timely delivery of packages
- Communication and promotion relevant to the location

#### Zero or Low Cost of Ownership

- Out-of-box integration in Line of Business applications
- No reference data and infrastructure management
- Consumption based pricing
- Trusted industry leading solution with global country coverage

# SAP Data Quality Management, microservices for location data

Cloud-based Address Cleansing and Geolocation Services on SAP BTP



# Global coverage for SAP Data Quality Management microservices

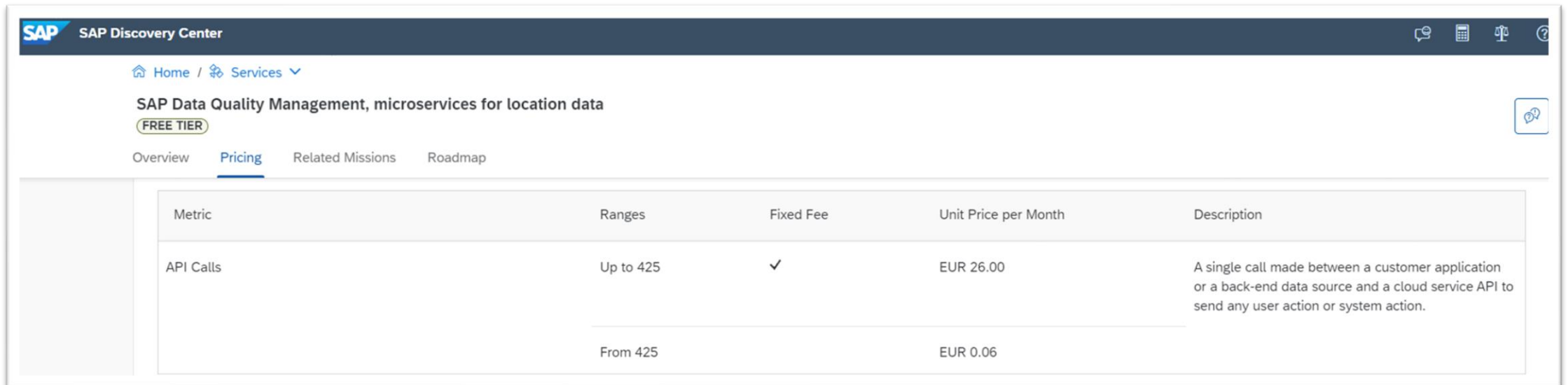
As of August 2023, 49 countries and territories at the primary address level support

Address Cleanse		Geocode
Latin Scripts	Local Scripts	Geocode and Reverse Geocode
<ul style="list-style-type: none"> <li>• Argentina</li> <li>• Australia <sup>M</sup></li> <li>• Austria</li> <li>• Belgium</li> <li>• Brazil</li> <li>• Canada <sup>M</sup></li> <li>• Chile</li> <li>• Columbia</li> <li>• Czechia</li> <li>• Denmark</li> <li>• Ecuador</li> <li>• Estonia</li> <li>• Finland</li> <li>• France</li> <li>• Germany</li> <li>• Hungary</li> <li>• India</li> <li>• Ireland</li> <li>• Italy</li> <li>• Latvia</li> </ul>	<ul style="list-style-type: none"> <li>• Liechtenstein</li> <li>• Lithuania</li> <li>• Luxembourg</li> <li>• Mexico</li> <li>• Monaco</li> <li>• Netherlands <sup>M</sup></li> <li>• New Zealand</li> <li>• Norway</li> <li>• Peru</li> <li>• Poland</li> <li>• Portugal</li> <li>• Singapore</li> <li>• Slovakia</li> <li>• Spain</li> <li>• Sweden</li> <li>• Switzerland</li> <li>• Turkey</li> <li>• United Kingdom</li> <li>• United States <sup>M</sup></li> <li>• Uruguay</li> </ul>	<p><b>Geocoding for 240+</b> countries following a cascading assignment sequence. (Parcel, Interpolated, Centroid)</p> <p><b>Primary Address</b> Geocoding for <b>118+</b> countries.</p>
	<ul style="list-style-type: none"> <li>• Bulgaria</li> <li>• China (including Macao and Taiwan) <sup>T</sup></li> <li>• Greece <sup>T</sup></li> <li>• Hong Kong</li> <li>• Japan</li> <li>• Russian Federation <sup>T</sup></li> <li>• South Korea <sup>T</sup></li> </ul>	
	<p><b>All World</b> <sup>M</sup></p> <p><b>240+</b> Countries support validation to the city, region, postal code level under what we call “All World” processing</p>	

# SAP Data Quality Management, microservices for location data

## Pricing Options

- Cloud Platform Enterprise Agreement (CPEA) / Pay As You Go for SAP BTP
- [SAP Store](#) or contact your account executive
- Consumption based pricing – pay per call
- Free Tier up to 1000 transactions within 30 days (option to upgrade to Standard plan thereafter)



SAP Discovery Center

Home / Services

SAP Data Quality Management, microservices for location data

FREE TIER

Overview Pricing Related Missions Roadmap

Metric	Ranges	Fixed Fee	Unit Price per Month	Description
API Calls	Up to 425	✓	EUR 26.00	A single call made between a customer application or a back-end data source and a cloud service API to send any user action or system action.
	From 425		EUR 0.06	



# SAP Data Quality Management, microservices for location data

## GitHub Postman API Sample

The image displays two overlapping screenshots. The background screenshot shows a GitHub repository page for 'SAP-samples / cloud-dqm-sample-payloads', which is public. The repository has 7 issues and 3 branches. The main branch is selected. The file tree includes folders for '.reuse', 'LICENSES', and 'images', and files for 'LICENSE', 'README.md', and 'SamplePostmanRequest.json'.

The foreground screenshot shows the Postman API client interface. The workspace is named 'My Workspace' and contains a collection named 'samplesAddressCleanse'. The selected environment is 'samplesEnvironment'. The active request is a POST request to 'samplesAddressCleanse / Address Cleanse / United States Business Suite' with the URL 'POST {{applicationURL}}/addressCleanse'. The request body is a JSON object:

```
1 {
2   "addressInput": {
3     "street": "NORTH MICHIGAN AVENUE",
4     "house_num": "875",
5     "house_num2": "SUITE 104",
6     "locality": "CHICAGO",
7     "region": "IL",
8     "postcode": "",
9     "country": "US",
10    "po_box": "5500",
11  }
12 }
```

The response is shown in the 'Body' tab, displaying a JSON object with the following structure:

```
1 {
2   "std_addr_locality_full": "Chicago",
3   "std_addr_po_box_number": "5500",
4   "addr_po_box_asmt_level": "PR",
5   "addr_info_code_msg": "",
6   "addr_info_code": "",
7   "std_addr_locality2_full": "",
8   "std_addr_floor_number": "",
9   "std_addr_locality3_4_full": "",
10  "std_addr_postcode_full": "60611-1882",
11  "std_addr_po_box_postcode_full": "60680-5500",
12  "std_addr_prim_number_full": "875",
13  "std_addr_po_box_region_full": "IL",
14  "addr_remainder_extra_pmb_full": ""
15 }
```

The status bar at the bottom of the Postman window indicates a successful response: Status: 200 OK, Time: 1680 ms, Size: 1.28 KB.

# SAP Data Quality Management, microservices for location data

## SAP Business Accelerator Hub

The screenshot shows the SAP Business Accelerator Hub interface. At the top, there is a navigation bar with the SAP logo, 'Business Accelerator Hub', and links for 'Explore', 'Resources', 'Discover Integrations', and 'Partner with Us'. A 'Login' button is on the right. Below the navigation bar, the breadcrumb path is '/ SAP Data Quality Management, microservices for location data'. The main title is 'SAP Data Quality Management, microservices for location data' with a sub-description: 'Embed data quality services to validate addresses and enrich with geocodes.' A 'Show API Key' button is visible. The 'API Reference' tab is selected, showing a list of services under the heading 'Location Data'. The services listed are: 1. POST /addressCleanse: Parse, standardize, correct, validate, and enhance address data. 2. POST /addressCleanse/batch: Parse, standardize, correct, validate, and enhance address data in multiple records. 3. POST /reverseGeo: Provide latitude and longitude coordinates and receive one or more nearby textual addresses. 4. GET /refData/country: Return the list of countries supported by the service. 5. GET /refData/region: Return the list of regions supported by the service. A 'Try Out' button is located in the top right of the content area. A 'FEEDBACK' button is on the right side, and a 'Chat (Beta)' button is at the bottom right.

SAP Business Accelerator Hub

Explore Resources Discover Integrations Partner with Us Login

/ SAP Data Quality Management, microservices for location data

Show API Key

### SAP Data Quality Management, microservices for location data

Embed data quality services to validate addresses and enrich with geocodes.

Overview **API Reference** SAP Cloud SDK Try Out

Try Out

#### Location Data

- POST** /addressCleanse  
Parse, standardize, correct, validate, and enhance address data.
- POST** /addressCleanse/batch  
Parse, standardize, correct, validate, and enhance address data in multiple records.
- POST** /reverseGeo  
Provide latitude and longitude coordinates and receive one or more nearby textual addresses.
- GET** /refData/country  
Return the list of countries supported by the service.
- GET** /refData/region  
Return the list of regions supported by the service.

FEEDBACK

Chat (Beta)

# Data Quality Services

## Service Provisioning

Create a Data Quality Services instance on SAP BTP

The screenshot displays the SAP BTP Cockpit interface. The top navigation bar includes the SAP logo and the text 'SAP BTP Cockpit'. A left-hand navigation menu lists various services: Overview, Services (expanded), Service Marketplace (selected), Instances and Subscriptions, Cloud Foundry, HTML5 Applications, Connectivity, Security, Entitlements, and Usage Analytics. The main content area shows the 'Service Marketplace' for the subaccount 'PM CF - Service Marketplace', with a filter of '5 of 23' items. A search bar contains the text 'data', and several filter buttons are visible: 'All Types', 'All Environments', 'All Solutions', and 'All Statuses'. Below the filters, a section titled 'Data and Analytics' contains two service cards. The first card, 'Data Quality Services', features a globe icon with a checkmark and describes the service as 'Embed data quality services to validate addresses and enrich with geocodes.' The second card, 'Data Quality Services UI', also features a globe icon with a checkmark and describes the service as 'UI to manage configurations and view usage for Data Quality Services.'

# Data Quality Services UI

## Configurations

The screenshot displays the SAP Data Quality user interface. On the left is a navigation menu with the following items: Home, Configurations (with a document icon), Usage Information (with a bar chart icon), Cloud ALM Integration (with a person icon), and Service Authentication (with a lock icon). Below the menu are four large tiles: 'Configurations' (9 items, 'Create and Edit Configurations'), 'Usage Information' ('View Transaction Totals'), 'Cloud ALM Integration' ('Manage Integration'), and 'Service Authentication' ('Assist with Service Authentication').

Overlaid on the right is a 'View Configuration - SAP\_BusinessSuite\_Config1 (Read only)' window. It features a left sidebar with 'Countries/Re...' (Default, India, Russia) and 'Settings' (Processing Mode: Both, Casing: 100 Main St, Diacritics: Münchner Str 100, Street Format, Postal Format). The main area is split into 'My Input Model' and 'My Output Model'.

My Input Model		My Output Model	
Model Field ...	Service Field...	Service Field Name	Model Field Name
STREET	maps to Street	Street Name 1-4	STREET
HOUSE_NUM1	maps to House Number	Street Number (Expanded)	HOUSE_NUM1
HOUSE_NUM2	maps to House Number	Secondary Address without Floor or Room	HOUSE_NUM2
FLOOR	maps to Floor	Floor	FLOOR
ROOMNUMBER	maps to Room Number	Room	ROOMNUMBER
STR_SUPPL1	maps to Street Supplement	Building Name 1-2	STR_SUPPL1
STR_SUPPL2	maps to Street Supplement	Address Remainder and Extra with Private Mail Box	STR_SUPPL2
STR_SUPPL3	maps to Street Supplement	Point of Reference 1-2	STR_SUPPL3
LOCATION	maps to Location	Subcity 2-3 (Expanded)	LOCATION
CITY1	maps to Locality	City (Expanded)	CITY1
HOME_CITY	maps to Locality	Subcity (Expanded)	HOME_CITY

# Data Quality Services UI

## Usage Information

Transaction usage tracked per subaccount

The screenshot displays the SAP Data Quality Management interface for 'Usage Information'. The top navigation bar includes the SAP logo and the title 'SAP Data Quality Management, microservices for location data'. A left sidebar contains navigation options: Home, Configurations, Usage Information (selected), Cloud ALM Integration, and Service Authentication. The main content area features a filter bar with the following settings: Country/Region (empty dropdown), Transaction Date (Aug 20, 2023 - Sep 19, 2023), and Operation (2 Items). Below the filter bar is a table with the following data:

Transactions	Country/Region	Operation	Processing Date
2	US	Address Cleanse	Aug 21, 2023
2	US	Address Geocode	Aug 21, 2023
1	AD	Address Cleanse	Aug 21, 2023
1	KR	Address Cleanse	Aug 21, 2023
1	JP	Address Geocode	Aug 21, 2023
1	JP	Address Cleanse	Aug 21, 2023
1	AD	Address Geocode	Aug 21, 2023
4	JP	Address Cleanse	Sep 13, 2023
4	JP	Address Geocode	Sep 13, 2023
1	QA	Address Geocode	Sep 13, 2023
1	QA	Address Cleanse	Sep 13, 2023

At the bottom left, the version is 'Version: 2308.3'. At the bottom center, the text reads 'Transaction Total: 45'.

# Data Quality Services UI

## Cloud Application Lifecycle Management (ALM)

Real User Monitoring to track performance of API calls

The image displays the SAP Cloud ALM for Operations interface. The top navigation bar includes 'SAP Home' and several menu items: 'SAP Cloud ALM', 'SAP Business Transformation Center', 'SAP Cloud ALM for Implementation', 'SAP Cloud ALM for Operations', and 'SAP'. Below this, the 'SAP Cloud ALM for Operations' dashboard features five monitoring tiles: 'Business Process Monitoring', 'Integration & Exception Monitoring', 'Real User Monitoring' (highlighted with a red box), 'Synthetic User Monitoring', and 'Job & Automation Monitoring'. To the left, a sidebar menu lists 'Home', 'Configurations', 'Usage Information', 'Cloud ALM Integration', and 'Service Authentication'. The 'Configurations' section is expanded to show 'Credentials' with fields for '\*Instance URL:', '\*Token URL:', and '\*Client ID:'. The 'Real User Monitoring' tile is selected, leading to a detailed view of requests. This view includes a filter bar with 'Time Frame: 8/26/22, 12:00 AM - 9/9/22, 12:02 PM', 'Request Name: addressCleanse', 'Action Name: POST', 'Request Types: HTTPS', and 'Services/Systems: Data Quality Service CF, PAUL\_SERVICE'. Below the filter bar is a table of request performance data.

Execution Time	Type	Status Summary	Response Time	Service/System	Net Time Percentage
11:22:28 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	⊗	Data Quality Services	100 %
11:22:28 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	205	Data Quality Services	100 %
11:22:28 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	192	Data Quality Services	100 %
11:22:26 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	176	Data Quality Services	100 %
11:22:26 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	141	Data Quality Services	100 %
11:22:26 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	132	Data Quality Services	100 %
11:22:25 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	156	Data Quality Services	100 %
11:22:25 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	153	Data Quality Services	100 %
11:22:25 AM	⊗	<div style="width: 100%; height: 10px; background-color: green;"></div>	171	Data Quality Services	100 %

# SAP Data Quality Management, version for SAP solutions

## Supported Versions

### **SAP S/4HANA (Version 1809 or later)**

- DQM Add-On is already included

### **ECC and older S/4HANA (Version 1709 or earlier)**

- Install DQM Installation Package
- BASIS component version 700 or higher is required to work with SAP Data Quality Management, microservices for location data
- BASIS component version 756 or higher is required to enable authentication using OAuth 2.0 Client

# SAP Data Quality Management, version for SAP solutions

## Configuring RFC Destination to Data Quality Services

SM59 - HTTP Connections to External Server

The image displays two overlapping screenshots from the SAP system. The background screenshot shows the configuration for an RFC Destination named 'Z\_DQM\_MICRO'. The 'Connection Type' is set to 'G HTTP Connection to External Server'. Under 'Description', 'Description 1' is 'test'. Under 'Target System Settings', the 'Host' is 'ana.ond...' and the 'Path Prefix' is '/dq/addressCleanse'. Under 'HTTP Proxy Options', the 'Proxy PW Status' is 'is initial'. The foreground screenshot shows the 'SAP BTP Cockpit' interface. The left sidebar lists navigation options like Overview, Services, and Cloud Foundry. The main area shows 'Subaccount: Instances and Subscriptions' with a search bar and a table of subscriptions. Below that, it shows 'Instances (2)' with a table listing a 'dqmm' instance with a 'Created' status. On the right, a detailed view of the 'dqmm' instance is shown, including its Instance ID, Service (Data Quality Services), and Plan (standard). It also shows 'Bound Applications (0)', 'Service Keys (1)', and 'Labels (0)'. The 'Service Keys' table has one entry named 'key1' with a 'Created' status, which is highlighted with a red box.



# SAP Data Quality Management, version for SAP solutions

## Data Quality Services Configurations

SM30 - /FLDQ/DQAAS\_CFG

The screenshot displays the SAP Data Quality Management interface for configuring microservices for location data. The main window shows a list of configurations under the 'Configurations' tab. The table below summarizes the visible configurations:

Name	Built In	Description	Type	Actions
SAP_BusinessSuite_Config1 Thu Jul 02 13:49:05 UTC 2020 Read Only	✓	Sample for SAP Business Suite that returns address properties for consumption model 1	Business Suite	⚙️
SAP_BusinessSuite_Config2 Thu Jul 02 13:49:05 UTC 2020 Read Only	✓	Sample for SAP Business Suite that returns address properties for consumption model 2	Business Suite	⚙️
SAP_BusinessSuite_Config3 Thu Jul 02 13:49:05 UTC 2020 Read Only	✓	Sample for SAP Business Suite that returns address properties for consumption model 3	Business Suite	⚙️
SAP_BusinessSuite_Config4 Thu Jul 02 13:49:05 UTC 2020 Read Only	✓	Sample for SAP Business Suite that returns address properties for consumption model 4	Business Suite	⚙️
SAP_BusinessSuite_GeoOnly Thu Jul 02 13:49:05 UTC 2020 Read Only	✓	Sample for SAP Business Suite that returns geo-location properties and not address properties	Business Suite	⚙️

On the left, the 'DQaaS Configuration Settings' panel is visible, showing a list of parameter names with checkboxes:

- DQAAS\_BATCH\_PV\_CONFIGURATION
- DQAAS\_BATCH\_RFC\_DEST
- DQAAS\_GEO\_CONFIGURATION
- DQAAS\_RFC\_DEST
- DQAAS\_TRANS\_PV\_CONFIGURATION

Below the configuration list, the system ID 'Z\_DQM\_MICRO' is shown, and the configuration 'SAP\_BusinessSuite\_Config1' is highlighted in blue.

# SAP Data Quality Management, version for SAP solutions

## Business Partner Address Check

**SAP** Create Person

Business Partner:  Grouping:

Create in BP role: \* Business Partner (Gen.)

**Address** | Address Overview | Identification | Control | Payment Transactions | Status | Where

**Name**

Title:

First Name:

Last Name: \* Smith

**Search Terms**

Search Term 1/2:

**Standard Address**

**Street Address**

Street/House number:

Postal Code/City:

Country/Region:  USA Region:  Pennsylvania

Address Validation - Review Changes

Please review Address validation results.

Address Component	Original Address	Validated Address
House Number		3999
House no. suppl		
Street	3999 West Chester Pike	W Chester Pike
City	Newtown Square	Newtown Square
Region	PA	PA
Postal Code		19073-2305
Country	US	US

Accept Validated Address  Use Original Address  Cancel

# SAP Data Quality Management, version for SAP solutions

## Enable business partner address cleansing in SAP S/4HANA

# Demo



# SAP S/4HANA and Cloud LoB Applications

## Address Validation Solutions

### Line of Business Applications

- [SAP Master Data Governance for Business Partners on S/4HANA](#)
  - SAP MDG Central Governance on S/4HANA
  - SAP MDG Consolidation on S/4HANA and S/4HANA Cloud
  - [MDG Cloud Edition](#)
- [SAP Success Factors Employee Central](#)
- [Sales and Service Cloud](#)

### Data Integration

- [SAP HANA Cloud Smart Data Quality](#)
- [SAP Data Intelligence Cloud](#)

### Sample Scenario

- [Collaborative Address Validation Using SAP Enterprise Eventing Services](#)
- [Validate Customer Addresses Using a Microservice](#)

# SAP Data Quality Management, microservices for location data

## References

### Product Information

- [Product Information](#)
- [Technical Documentation](#)
- [Product Overview Video](#)

### SAP Discovery Center

- [Enable business partner address cleansing in SAP S/4HANA](#)
- [SAP Data Quality Management, microservices for location data](#)

### Customer Influence Portal

- [SAP S/4HANA Cloud for Master Data Maintenance](#)

### SAP Community Blogs

- [Getting Started with SAP Data Quality Management, microservices for location data: BTP Free Tier](#)
- [Enabling SAP Data Quality Management, microservices for location data on S/4HANA](#)

### SAP Guided Answers

- [How to enable SAP Data Quality Management, microservices for location data for Business Partner on S/4HANA](#)

### API References

- [SAP Business Accelerator Hub](#)
- [Postman Samples for SAP Data Quality Management, microservices for location data](#)

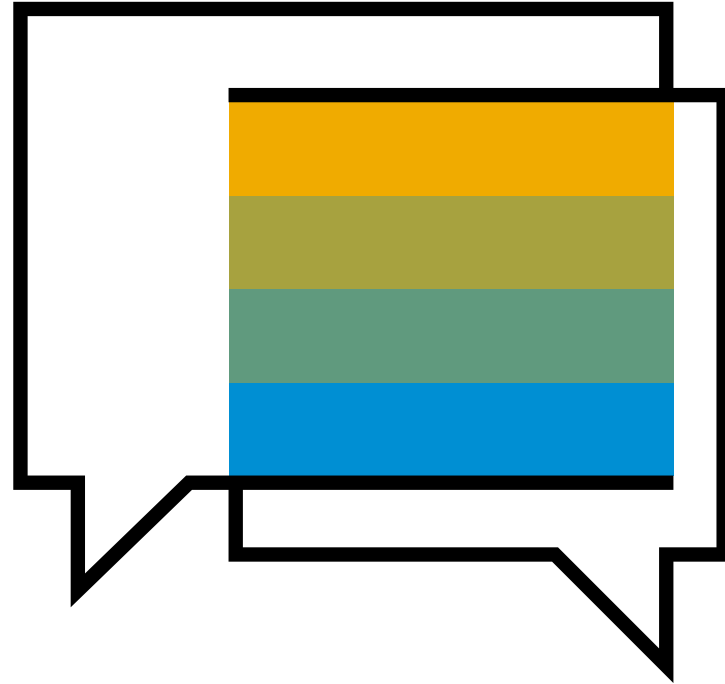
# Call for Customer Success Stories!!

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**Q & A**



Ask a Question on [SAP Community!](#)