

Integrations

CSVEnrichmentSource For Director Console API

V5.2.1 (latest)

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CSV ENRICHMENT SOURCE

CSV Enrichment Source enables you to use a CSV file as an enrichment source in Logpoint. It fetches data feeds from a CSV file and enriches search results with the data. You can either upload a CSV file or provide a URL link to a CSV file.

It supports the following types of CSV files:

1. Tab-separated
2. Comma-separated
3. Space-separated
4. Semicolon-separated

INSTALLING CSV ENRICHMENT SOURCE

2.1 Uploading CSV Enrichment Source to the Fabric Storage

2.1.1 Private Location

You can upload CSV Enrichment Source to a private location in the Fabric Storage using the **Upload - Upload** API.

Endpoint URL:

`https://api-server-host-name/configapi/Uploads/{pool_UUID}/`

Method:

`POST`

Header:

FIELD	DESCRIPTION
file_name	Name of the CSV Enrichment Source pak file.
Content-Type	Content type of the CSV Enrichment Source pak file. It must be <i>(application/octet-stream)</i> .

Parameters:

FIELD	TYPE	DESCRIPTION	REQUIRED
file	[Object]	The CSV Enrichment Source pak file to be uploaded.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "CSVEnrichmentSource_5.2.0.pak successfully uploaded in private storage."
}
```

2.1.2 Public Location

You can upload CSV Enrichment Source to a public location in the Fabric Storage using the **Upload - UploadPublic files** API.

Endpoint URL:

```
https://api-server-host-name/configapi/Uploads/PublicUpload
```

Method:

```
POST
```

Header:

FIELD	DESCRIPTION
file_name	Name of the CSV Enrichment Source pak file.
Content-Type	Content type of the CSV Enrichment Source pak file. It must be <i>(application/octet-stream)</i> .

Parameters:

FIELD	TYPE	DESCRIPTION	REQUIRED
file	[Object]	The CSV Enrichment Source pak file to be uploaded.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "CSVEnrichmentSource_5.2.0.pak successfully uploaded in public storage."
}
```

2.2 Installing CSV Enrichment Source

You can install CSV Enrichment Source in a Fabric-enabled Logpoint using the **Upload - Install** API. You must upload the package to the Fabric Storage before the installation.

Endpoint URL:

`https://api-server-host-name/configapi/Uploads/{pool_UUID}/{logpoint_identifier}/install`

Method:

`POST`

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
application_type	-	String	Application type of CSV Enrichment Source. The value must be <i>Application</i> .	Mandatory
file_name	-	String	Name of the file. Obtain the name of the file uploaded to the public location using the Upload - ListPublic API and the private location using the Upload - List API.	Mandatory
file_location	-	String	Location of the file. Can be either <i>private</i> or <i>public</i> .	Mandatory

Request Example:

```
{
  "data": {
    "application_type": "Application",
    "file_name": "CSVEnrichmentSource_5.2.0.pak",
    "file_location": "private"
  }
}
```

Success Response:

```
{
  "status": "Success",
  "message": "monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}
```

UNINSTALLING CSV ENRICHMENT SOURCE

You can uninstall CSV Enrichment Source in a Fabric-enabled Logpoint using the **Plugins - Uninstall** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/Plugins/{id}
```

Method:

```
DELETE
```

Parameters:

FIELD	TYPE	DESCRIPTION	REQUIRED
id	String	The ID of the existing CSV Enrichment Source. Obtain the value of the ID using the Plugins - List API.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id} "
}
```

CONFIGURING CSV ENRICHMENT SOURCE

4.1 Uploading a CSV File in the Fabric Storage

4.1.1 Private Storage

You can upload a CSV file to private storage in the Fabric storage using the **PluginConfiguration-Upload** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/PluginConfiguration/  
↪ CSVEnrichmentSource/upload
```

Method:

```
POST
```

Header:

FIELD	LABEL IN UI	DESCRIPTION
Content-Type	–	Content type of the CSV file. It must be <i>Multipart/Form-data</i> .

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
file_name	–	Object	File to be uploaded.	Mandatory

Success Response:

```
{  
  "status": "Success",  
}
```

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```
"message": "enrichmentsource.csv successfully uploaded in private storage."
}
```

4.1.2 Public Storage

You can upload a CSV file to public storage in the Fabric storage using the **PluginConfiguration-UploadPublic** API.

Endpoint URL:

```
https://api-server-host-name/configapi/PluginConfiguration/CSVEnrichmentSource/
↪publicupload
```

Method:

```
POST
```

Header:

FIELD	LABEL IN UI	DESCRIPTION
Content-Type	–	Content type of the CSV file. It must be <i>Multipart/Form-data</i> .

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
file_name	–	Object	File to be uploaded.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "enrichmentsource.csv successfully uploaded in public storage."
}
```

4.2 Configuring CSV Enrichment Source Using a CSV File

You can configure CSV Enrichment Source in a Fabric-enabled Logpoint using the **PluginConfiguration - Create** API.

Endpoint URL:

`https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource`

Method:

`POST`

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
charset	Charset	String	Existing LogPoint charset. Obtain the value of the required charset using the Charsets - List API.	Mandatory
csv_mode	Upload Options	String	Option to provide the CSV file. It must be file .	Mandatory
delimiter	Delimiter	String	Type of data included in the CSV file.	Mandatory
source_fields	Source Fields	JSON	The field headers of the CSV file along with the sample data: field: Names of the fields in the CSV. type: Type of the fields in the CSV.	Mandatory
source_name	Name	String	Name for the configuration.	Mandatory
file_location	–	String	Location of the CSV file. Can be either <i>private</i> or <i>public</i> .	Mandatory
files	CSV file	String	The CSV file to enrich search results: csvfileupload: Name of the uploaded CSV file.	Mandatory

Request Example:

```
{
  "data": {
    "charset": "utf_8",
```

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```

    "csv_mode": "file",
    "delimiter": ",",
    "include_headers": true,
    "source_fields": [
      {
        "field": "user",
        "type": "string",
      }
    ],
    "source_name": "one_field",
    "file_location": "public",
    "files": {
      "csvfileupload": "enrichmentsource.csv"
    }
  }
}

```

Success Response:

```

{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}

```

4.3 Configuring CSV Enrichment Source Using a URL

You can configure CSV Enrichment Source in a Fabric-enabled Logpoint using the **PluginConfiguration - Create API**.

Endpoint URL:

```

https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource

```

Method:

POST

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
charset	Charset	String	Existing LogPoint charset. Obtain the value of the required charset using the Charsets - List API.	Mandatory
csv_mode	Upload Options	String	Option to provide the CSV file. It must be url .	Mandatory
delimiter	Delimiter	String	Type of data included in the CSV file.	Mandatory
include_headers	CSV file includes header	Boolean	Option to select if the CSV file contains field headers.	Optional
source_fields	Source Fields	JSON	The field headers of the CSV file along with the sample data: field: Names of the fields in the CSV. type: Type of the fields in the CSV.	Mandatory
source_name	Name	String	Name for the configuration.	Mandatory
auth_mode	Authentication	String	Authentication method of the provided CSV URL. It can be <i>none</i> or <i>basic</i> or <i>key</i> .	Mandatory
none	None	String	Authentication mode.	Optional

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Table 2 – continued from previous page

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
basic	Basic	String	Authentication mode: Username: Parameter to access the URL. Password: Parameter to access the URL.	Mandatory
key	Key	String	Authentication mode: Key: API Key to access the CSV URL.	Mandatory
csvfileurl	CSV URL	String	URL that links to the CSV file.	Mandatory
interval_day	Update Interval	Integer	Time interval in day to update the CSV URL.	Mandatory
interval_hour	Update Interval	Integer	Time interval in hour to update the CSV URL.	Mandatory
interval_minute	Update Interval	Integer	Time interval in minute to update the CSV URL.	Mandatory
verify	Verify	boolean	Parameter to to ensure a secure connection.	Optional
upload_cert_file	Upload Certificate File	Object	Option to upload a self-signed SSL certificate.	Optional
file_location	–	String	Location of the file.	Mandatory

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FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
files	Files	JSON	Self-signed SSL certificate: cert_file: Self-signed SSL certificate.	Mandatory

Request Example:

```
{
  "data":{
    "charset": "utf_8",
    "csv_mode":"url",
    "delimiter": ",",
    "include_headers": true,
    "source_fields":
      [
        {
          "field": "ip",
          "type": "IP"
        },
        {
          "field": "category",
          "type": "string"
        },
        {
          "field": "score",
          "type": "integer"
        },
        {
          "field": "first_seen",
          "type": "string"
        },
        {
          "field": "last_seen",
          "type": "string"
        },
        {
          "field": "ports",
          "type": "integer"
        }
      ]
  },
}
```

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```

"source_name": "working_url",
"auth_mode": "none",
"csvfileurl": "https://csvfile.com/spreadsheets/d/enrichmentsource.csv",
"interval_day": 30,
"interval_hour": 23,
"interval_minute": 30,
"verify": true,
"upload_cert_file": true,
"file_location": "public",
"files": {
  "cert_file": "cert.pem"
}
}

```

Success Response:

```

{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}

```

4.4 Fetching CSV Enrichment Source Sample Data

You can fetch CSV Enrichment Source sample data using the **PluginConfiguration - Create** API.

Endpoint URL:

```

https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource/

```

Method:

POST

Request Example:

```

{
  "data": {
    "charset": "utf_8",
    "csv_mode": "url",

```

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```

    "delimiter": ";",
    "include_headers": true,
    "source_name": "working_url",
    "auth_mode": "none",
    "csvfileurl": "https://csvfile.com/spreadsheets/d/enrichmentsource.csv",
    "interval_day": 30,
    "interval_hour": 23,
    "interval_minute": 30,
    "action": "fetch_sample_csv_data",
    "verify": true,
    "upload_cert_file": false,

  }
}

```

Success Response:

```

{
  "request": {},
  "logpoint_identifier": "4789cebbe0b14bc28ea898118c9185c0",
  "pool_uuid": "dccd20bc72e847d4b01db4b500888da3",
  "response": {
    "success": true,
    "data": {
      "data": [
        [
          "ip",
          "category",
          "score",
          "not_seen",
          "data"

```

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```

    ],
    [
      "1.1.1.1",
      "DDOS",
      "50",
      "2/10/71",
      "1234"
    ]
  ],
  "message": ""
}
}

```

4.5 Listing the CSV Enrichment Source Configurations

You can list the CSV Enrichment Source configurations using the **PluginConfiguration - List** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource
```

Method:

```
GET
```

Success Response:

```
{
  "delete_status": "",
  "source_name": "fileP",
  "source_type": "CSV",
  "plugin_info": {
    "includes_header": true,
    "charset": "utf_8",
    "delimiter": ";",
    "source_name": "fileP",
    "csv_file": "/opt/immune/app_store/norm/enrichment/csv/enrichmentsource.csv",
    "source_fields": [
      {
        "field": "ip",
        "type": "string",
        "name": "ip"
      },
      {
        "field": "score",
        "type": "string",
        "name": "score"
      },
      {
        "field": "category",
        "type": "string",
        "name": "category"
      },
      {
        "field": "port",
        "type": "string",
        "name": "port"
      }
    ],
    "csv_mode": "file"
  },
  "tid": "",
  "source_info": {
    "id": "6befbfbd70364e64efbfbd6fefbfbd6c0f292a5349efbfbd",
    "source_name": "CSV"
  },
  "active": true,
  "result": "Updated",
  "reason": null,
  "last_updated": 1599717155,
  "id": "5f59bf1f3d73545286029239"
}
```

4.6 Getting CSV Enrichment Source Configurations by ID

You can fetch CSV Enrichment Source configurations with the given ID using the **PluginConfiguration - Get** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/  
↪ CSVEnrichmentSource/{id}
```

Method:

GET

Parameters:

FIELD	TYPE	DESCRIPTION	Required
id	String	The ID of the existing CSV Enrichment Source configurations to fetch. Obtain the value of the ID using the EnrichmentSource - List API.	Mandatory

Success Response:

```
{  
  "delete_status": "",  
  "source_name": "fileP",  
  "source_type": "CSV",  
  "plugin_info": {  
    "includes_header": true,  
    "charset": "utf_8",  
    "delimiter": ";",  
    "source_name": "fileP",  
    "csv_file": "/opt/immune/app_store/norm/enrichment/csv/enrichmentsource.csv",  
    "source_fields": [  
      {  
        "field": "ip",  
        "type": "string",  
        "name": "ip"  
      },  
      {  
        "field": "score",
```

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```

    "type": "string",
    "name": "score"
  },
  {
    "field": "category",
    "type": "string",
    "name": "category"
  },
  {
    "field": "port",
    "type": "string",
    "name": "port"
  }
],
"csv_mode": "file"
},
{
  "tid": "",
  "source_info": {
    "id": "6befbfbfd70364e64efbfbfd6fefbfbfd6c0f292a5349efbfbfd",
    "source_name": "CSV"
  },
  "active": true,
  "result": "Updated",
  "reason": null,
  "last_updated": 1599717155,
  "id": "5f59bf1f3d73545286029239"
}

```

4.7 Removing CSV Enrichment Source Configurations by ID

You can delete CSV Enrichment Source configurations using the **PluginConfiguration - Trash** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource/{id}
```

Method:

DELETE

Parameters:

FIELD	TYPE	DESCRIPTION	Required
id	String	The ID of the existing CSV Enrichment Source configurations to delete. Obtain the value of the ID using the EnrichmentSource - List API.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}
```

4.8 Editing the CSV Enrichment Source Configuration Using a CSV File

You can edit a CSV Enrichment Source configuration in a Fabric-enabled Logpoint using the **PluginConfiguration - Edit** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource/{id}
```

Method:

PUT

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
charset	Charset	String	Existing LogPoint charset. Obtain the value of the required charset using the Charsets - List API.	Mandatory

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Table 3 – continued from previous page

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
csv_mode	Upload Options	String	Option to provide the CSV file. It must be file .	Mandatory
delimiter	Delimiter	String	Type of data included in the CSV file.	Mandatory
source_fields	Source Fields	JSON	The field headers of the CSV file along with the sample data: field: Names of the fields in the CSV. type: Type of the fields in the CSV.	Mandatory
source_name	Name	String	Name for the configuration.	Mandatory
file_location	–	String	Location of the CSV file. Can be either <i>private</i> or <i>public</i> .	Mandatory
files	CSV file	String	The CSV file to enrich search results: csvfileupload: Name of the uploaded CSV file.	Mandatory
id	–	String	Existing CSV Enrichment Source ID. Obtain the value of the ID using the EnrichmentSource - List API.	Mandatory

Request Example:

```
{
  "data": {
    "charset": "utf_8",
```

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```

    "csv_mode": "file",
    "delimiter": ",",
    "include_headers": true,
    "source_fields": [
      {
        "field": "user",
        "type": "string",
      }
    ],
    "source_name": "one_field",
    "file_location": "public",
    "files": {
      "csvfileupload": "enrichmentsource.csv"
    }
  }
}

```

Success Response:

```

{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}

```

4.9 Editing the CSV Enrichment Source Configuration Using a URL

You can edit a CSV Enrichment Source configuration in a Fabric-enabled Logpoint using the **PluginConfiguration - Edit** API.

Endpoint URL:

```

https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource/{id}

```

Method:

```

PUT

```

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
charset	Charset	String	Existing LogPoint charset. Obtain the value of the required charset using the Charsets - List API.	Mandatory
csv_mode	Upload Options	String	Option to provide the CSV file. It must be url .	Mandatory
delimiter	Delimiter	String	Type of data included in the CSV file.	Mandatory
include_headers	CSV file includes header	Boolean	Option to select if the CSV file contains field headers.	Optional
source_fields	Source Fields	JSON	The field headers of the CSV file along with the sample data: field: Names of the fields in the CSV. type: Type of the fields in the CSV.	Mandatory
auth_mode	Authentication	String	Authentication method of the provided CSV URL. It can be <i>none</i> or <i>basic</i> or <i>key</i> .	Mandatory
none	None	String	Authentication mode.	Optional
basic	Basic	String	Authentication mode: Username: Parameter to access the URL. Password: Parameter to access the URL.	Mandatory
key	Key	String	Authentication mode: Key: API Key to access the CSV URL.	Mandatory
csvfileurl	CSV URL	String	URL that links to the CSV file.	Mandatory
interval_day	Update Interval	Integer	Time interval in days to update the CSV URL.	Mandatory

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Table 4 – continued from previous page

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
interval_hour	Update Interval	Integer	Time interval in hours to update the CSV URL.	Mandatory
interval_minute	Update Interval	Integer	Time interval in minutes to update the CSV URL.	Mandatory
verify	Verify	boolean	Parameter to to ensure a secure connection.	Optional
upload_cert_file	Upload Certificate File	Object	Option to upload a self-signed SSL certificate.	Optional
file_location	–	String	Location of the file.	Mandatory
files	Files	JSON	Self-signed SSL certificate: cert_file : Self-signed SSL certificate.	Mandatory
id	–	String	Existing CSV Enrichment Source ID . Obtain the value of the ID using the EnrichmentSource - List API.	Mandatory

Request Example:

```
{
  "data":{
    "charset": "utf_8",
    "csv_mode":"url",
    "delimiter": ",",
    "include_headers": true,
    "source_fields":
      [
        {
          "field": "ip",
          "type": "IP"
        },
        {
          "field": "category",
          "type": "string"
        },
        {
          "field": "score",
          "type": "integer"
        }
      ]
  }
}
```

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```

    },
    {
      "field": "first_seen",
      "type": "string"
    },
    {
      "field": "last_seen",
      "type": "string"
    },
    {
      "field": "ports",
      "type": "integer"
    }
  ],

  "source_name": "working_url",
  "auth_mode": "none",
  "csvfileurl": "https://csvfile.com/spreadsheets/d/enrichmentsource.csv",
  "interval_day": 30,
  "interval_hour": 23,
  "interval_minute": 30
}
}

```

Success Response:

```

{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}

```

4.10 Deleting the CSV Enrichment Source Configuration

You can delete a CSV Enrichment Source configuration in a Fabric-enabled Logpoint using the **PluginConfiguration - Trash** API.

Endpoint URL:

```

https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/
↪ CSVEnrichmentSource/{id}

```

Method:

Delete

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
id	–	String	Existing CSVEnrichmentSource id. Obtain the value of the ID using the EnrichmentSource - List API.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}
```

4.11 Deleting the CSV File in the Fabric Storage

4.11.1 Trash Private Uploads

You can delete the uploaded CSV files in private storage in the Fabric storage using the **PluginConfiguration-TrashPrivateUploads** API.

Endpoint URL:

[https://api-server-host-name/configapi/{pool_UUID}/PluginConfiguration/
→ CSVEnrichmentSource/{file_name}](https://api-server-host-name/configapi/{pool_UUID}/PluginConfiguration/CSVEnrichmentSource/{file_name})

Method:

DELETE

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
file_name	–	String	File to be deleted.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "enrichmentsource.csv successfully deleted."
}
```

4.11.2 Trash Public Uploads

You can delete the uploaded CSV files in public storage in the Fabric storage using the **PluginConfiguration-TrashPublicUploads** API.

Endpoint URL:

```
https://api-server-host-name/configapi/PluginConfiguration/CSVEnrichmentSource/{file_name}
```

Method:

DELETE

Header:

FIELD	LABEL IN UI	DESCRIPTION
Content-Type	–	Content type of the CSV file. It must be <i>Multipart/Form-data</i> .

Parameters:

FIELD	LABEL IN UI	TYPE	DESCRIPTION	REQUIRED
file_name	–	String	File to be deleted.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "enrichmentsource.csv successfully deleted."
}
```

CSV ENRICHMENT SOURCE - REFRESHLIST

5.1 Refreshing the list for CSV Enrichment Source Collections

You can refresh the updated collections of CSV Enrichment Source using the **PluginConfiguration - RefreshList** API.

Endpoint URL:

```
https://api-server-host-name/configapi/{pool_UUID}/{logpoint_identifier}/PluginConfiguration/  
↪ CSVEnrichmentSource/refreshlist
```

Method:

```
POST
```

Request Example:

```
{  
  "data": {  
  }  
}
```

Success Response:

```
{  
  "status": "Success",  
  "message": "/monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"  
}
```

CSV ENRICHMENT SOURCE - TRASH

6.1 Deleting CSV Enrichment Source from the Fabric Storage

6.1.1 Private Uploads

You can delete CSV Enrichment Source package from private storage in the Fabric Storage using the **Upload - TrashPrivate** API.

Endpoint URL:

```
https://api-server-host-name/configapi/Uploads/{pool_UUID}/{file_name}
```

Method:

```
DELETE
```

Parameters:

FIELD	TYPE	DESCRIPTION	REQUIRED
id	String	CSV Enrichment Source application ID. Obtain the ID of CSV Enrichment Source using the Plugins - List API.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}
```

6.1.2 Public Uploads

You can delete CSV Enrichment Source package from public storage in the Fabric Storage using the **Upload - TrashPrivate** API.

Endpoint URL:

```
https://api-server-host-name/configapi/Uploads/{file_name}
```

Method:

```
DELETE
```

Parameters:

FIELD	TYPE	DESCRIPTION	REQUIRED
id	String	CSV Enrichment Source application ID. Obtain the ID of CSV Enrichment Source using the Plugins - List API.	Mandatory

Success Response:

```
{
  "status": "Success",
  "message": "monitorapi/{pool_UUID}/{logpoint_identifier}/orders/{request_id}"
}
```