



Webhook Integration with Downstream

Contents

Overview	4
Recommended API Paths	4
API1: CONSENT_UPDATE Webhook API.....	5
Overview	5
Integration Steps.....	5
Method	6
Base URL	6
Request URL/Endpoint.....	6
Header	7
Response Status Code.....	7
Request Parameters	7
Sample Request.....	12
Curl Example	15
Sample Response	18
API2/3: VERSION_CHANGE / EXPIRY_REMINDER Webhook API	19
Overview	19
VERSION_CHANGE.....	19
EXPIRY_REMINDER	19
Integration Steps.....	19
Method	20
Base URL	20
Request URL/Endpoint.....	20
- Recommended VERSION_CHANGE Endpoint - Recommended EXPIRY_REMINDER Endpoint	20
Header	20
Response Status Code.....	20
Request Parameters	21
Sample Request – VERSION_CHANGE	25

Sample Request – EXPIRY_REMINDER	27
Curl Example	30
VERSION_CHANGE.....	30
EXPIRY_REMINDER	33
Sample Response	35

Overview

Seqrite Data Privacy sends webhook notifications to customer applications when consent-related events occur. Customer applications must implement webhook APIs to receive these notifications.

Note: All APIs documented below must be developed and hosted by the customer within their premises to receive consent data.

The following webhook types are supported:

Webhook Type	Purpose	Request Structure
CONSENT_UPDATE	Sent when consent is submitted or updated	data.consentGroups[]
VERSION_CHANGE	Sent when a consent/form version change	data.consentList[]
EXPIRY_REMINDER	Sent when consent is approaching expiry or requires an expiry notification	data.consentList[]

The customer can choose the API path according to its application standards.

Recommended API Paths

- POST /webhooks/consent-update
- POST /webhooks/version-change
- POST /webhooks/expiry-reminder

Note: These names are recommendations only. The customer may use different API paths.

For example:

- POST /api/privacy/consent
- POST /api/privacy/version
- POST /api/privacy/expiry

The actual URLs must be configured by the customer administrator in the Seqrite Data Privacy Console against the corresponding webhook type.

API1: CONSENT_UPDATE Webhook API

Overview

The Consent Update Webhook API allows your applications to receive consent updates when a user provides or updates consent.

The API provides:

- Consent record details.
- Data principal identification details.
- Permission and selected options.
- Consent timestamps.
- Consent gathering method.
- Purpose information.
- Device information.
- Form information.
- Custom attributes.
- Consent PDF associated with each submission/event group.

Key Capabilities

- Receive consent update notifications in real time.
- Process multiple consent groups in a single webhook request.
- Process multiple consent records within each group.
- Maintain the relationship between consent records and their corresponding PDF.
- Store and correlate consent records using consentUuid.

Integration Steps

1. Create Webhook Endpoint

Your application should expose a POST endpoint to receive the payload.

Recommended endpoint:

- POST /webhooks/consent-update

2. Parse Incoming Payload

Extract data.consentGroups[] and process each group.

Each consentGroups[] **object represents a single user's consent submission/event details**. A group contains the consent records associated with that submission/event along with the corresponding consent PDF.

Each group contains:

- consentList[]
- pdfBase64
- pdfFileName
- mimeType
- pdfGenerationStatus

3. **Validate Timestamps**

Ensure receivedOn and consentExpireOn are processed in milliseconds and stored correctly.

4. **Handle Multiple Records**

A single webhook request may contain multiple consent groups. Each group represents a separate user's consent submission/event details. The association between the consent records and the corresponding PDF must be preserved.

Example:

Group 1 → User 1

└─ Consent A

└─ Consent B

└─ PDF 1

Group 2 → User 2

└─ Consent C

└─ PDF 2

5. **Respond to Webhook**

Return HTTP 200 OK only after the webhook has been successfully accepted/processed according to the your integration requirements.

Method

Post

Base URL

Customer hosted domain

Request URL/Endpoint

/webhooks/consent-update

Header

- Content Type: application/json

Response Status Code

Status Code	Meaning	Description
200	Successful	The request was successful, and the response contains the requested data
400	Bad Request	The request could not be processed because of invalid request data
401	Unauthorized	Authentication/authorization failed
403	Forbidden	The request is not permitted
404	Not Found	The configured endpoint could not be found
409	Conflict	The request could not be processed because of a conflict
422	Un-processable Entity	The request was received but could not be processed
500	Internal Server Error	An internal processing error occurred
503	Service Unavailable	Customer service is temporarily unavailable

Important: Seqrite Data Privacy considers any HTTP status other than 200 OK as a failed webhook delivery.

Request Parameters

Parameter	Type	Value	Description
data	Object		Root object containing the webhook payload
data.webhookType	String	CONSENT_UPD ATE	Type of webhook

Parameter	Type	Value	Description
data.consentGroups	Array		List of consent submission/event groups
data.consentGroups[].consentList	String		Unique identifier of the consent record
data.consentGroups[].consentList[].consentUser	Object		Data principal associated with the consent
data.consentGroups[].consentList[].consentUser.dataPrincipalIdList	Array		List of identifiers used to identify the data principal
data.consentGroups[].consentList[].consentUser.dataPrincipalIdList[].key	string	email, phone, etc.	Type of identifier used to identify the data principal
data.consentGroups[].consentList[].consentUser.dataPrincipalIdList[].value	string		Value of the identifier
data.consentGroups[].consentList[].permission	Object		Permission or statement associated with the consent
data.consentGroups[].consentList[].permission.text	string	HTML/Text	Permission statement. May contain HTML
data.consentGroups[].consentList[].permission.optionsMap	Object		Available options mapped using option indexes

Parameter	Type	Value	Description
data.consentGroups[].consentList[].permission.consentLanguage	string	En, etc	Language of the permission statement
data.consentGroups[].consentList[].permission.optedFor	object		Selected option for the permission
data.consentGroups[].consentList[].permission.permissionTranslation	Array		Available translated versions of the permission
data.consentGroups[].consentList[].permission.permissionTranslation[].language	string	English, etc	Language name of the translation
data.consentGroups[].consentList[].permission.permissionTranslation[].languageCode	string	En, etc	Language code of the translation
data.consentGroups[].consentList[].permission.permissionTranslation[].text	string	HTML/Text	Translated permission statement
data.consentGroups[].consentList[].permission.permissionTranslation[].options	Array		Translated permission options
data.consentGroups[].consentList[].permission.statementId	string		Identifier of the permission statement
data.consentGroups[].consentList[].permission.tamperedStatus	string	NOT_TAMPERED, etc.	Indicates the tamper status of the permission data
data.consentGroups[].consentList[].optedFor	Object		Options selected by the user.

Parameter	Type	Value	Description
			Desktop, Mobile, Tablet)
data.consentGroups[].consentList[].receivedOn	String ISO-8601	ISO-8601	Date and time when consent was received
data.consentGroups[].consentList[].consentReceivedType	string	WEB, PHONE, MESSAGE, OTHER_SOURCES, BULK_UPLOAD	Method through which consent was collected
data.consentGroups[].consentList[].consentExpiresOn	String ISO-8601	ISO-8601	Date and time when consent expires
data.consentGroups[].consentList[].purposes	Array		List of purposes associated with the consent
data.consentGroups[].consentList[].purposes[].purposeCode	string		Business-defined code representing the purpose
data.consentGroups[].consentList[].purposes[].purposeName	string		Human-readable name of the purpose
data.consentGroups[].consentList[].purposes[].purposeExpiryDate	String ISO-8601	ISO-8601	Expiration date and time for the purpose-specific consent
data.consentGroups[].consentList[].purposes[].lawfulBasis	string	CONSENT, etc.	Legal basis associated with the purpose
data.consentGroups[].consentList[].deviceDetails	object		Information about the device used when consent was provided
data.consentGroups[].consentList[].deviceDetails.ipAddress	String		IP address of the user device

Parameter	Type	Value	Description
data.consentGroups[].consentList[].deviceDetails.operatingSystem	string		Operating system running on the user's device
data.consentGroups[].consentList[].deviceDetails.architecture	string	x64, arm64, etc.	System architecture of the device
data.consentGroups[].consentList[].deviceDetails.browser	string		Browser used by the user
data.consentGroups[].consentList[].deviceDetails.deviceType		DESKTOP, MOBILE, TABLET, etc.	Type of device used by the user
data.consentGroups[].consentList[].languageCode	String	ISO 639-3	Language code associated with the consent record. Example: eng
data.consentGroups[].consentList[].customAttributes	Object		Collection of customer-specific key-value attributes
data.consentGroups[].consentList[].formName	string		Name of the form through which consent was collected
data.consentGroups[].consentList[].formVersion	Number		Version of the consent form used
data.consentGroups[].pdfBase64	String	Base64	Base64-encoded PDF associated with the consent group
data.consentGroups[].pdfFileName	string		Suggested file name of the consent PDF
data.consentGroups[].mimeType	String	application/pdf	MIME type of the document
data.consentGroups[].pdfGenerationStatus	string	SUCCESS, FAILURE	Indicates whether the PDF was successfully generated

Sample Request

```
{
  "data": {
    "webhookType": "CONSENT_UPDATE",
    "consentGroups": [
      {
        "consentList": [
          {
            "consentUuid": "69c3ea98190d320e3989d597",
            "consentUser": {
              "dataPrincipalIdList": [
                {
                  "key": "email",
                  "value": "user1@example.com"
                }
              ]
            },
            "permission": {
              "text": "<p><strong>How would you like to be
contacted?</strong></p>",
              "optionsMap": {
                "1": "Phone",
                "2": "Email",
                "3": "SMS"
              },
              "consentLanguage": "en",
              "optedFor": {
                "2": "Email"
              }
            },

```

```
    "permissionTranslation": [
      {
        "language": "English",
        "languageCode": "en",
        "text": "<p><strong>How would you like to be
contacted?</strong></p>",
        "options": [
          "Phone",
          "Email",
          "SMS"
        ]
      }
    ],
    "statementId": "000009",
    "tamperedStatus": "NOT_TAMPERED"
  },
  "optedFor": {
    "2": "Email"
  },
  "receivedOn": "2026-08-21T10:30:00Z",
  "consentReceivedType": "WEB",
  "consentExpireOn": "2026-09-21T10:30:00Z",
  "purposes": [
    {
      "purposeCode": "MARKETING",
      "purposeName": "Marketing Communication",
      "purposeExpiryDate": "2026-09-21T10:30:00Z",
      "lawfulBasis": "CONSENT"
    }
  ]
}
```

```
    ],
    "deviceDetails": {
      "ipAddress": "192.168.1.10",
      "operatingSystem": "Windows",
      "architecture": "x64",
      "browser": "Chrome",
      "deviceType": "DESKTOP"
    },
    "languageCode": "eng",
    "customAttributes": {
      "source": "website",
      "campaign": "summer-2026"
    },
    "formName": "Customer Consent Form",
    "formVersion": 1.0
  }
],
  "pdfBase64":
"JVBERi0xLjQKJcTl8uXrpOAKMSAwIG9iago8PAovVHlwZSAvQ2F0YWxvZw...",
  "pdfFileName": "consent_form_10001.pdf",
  "mimeType": "application/pdf",
  "pdfGenerationStatus": "SUCCESS"
}
]
}
}
```

Curl Example

```
curl --location 'https://<YOUR-DOMAIN>/webhooks/consent-update' \  
--header 'Content-Type: application/json' \  
--data '{  
  "data": {  
    "webhookType": "CONSENT_UPDATE",  
    "consentGroups": [  
      {  
        "consentList": [  
          {  
            "consentUuid": "69c3ea98190d320e3989d597",  
            "consentUser": {  
              "dataPrincipalIdList": [  
                {  
                  "key": "email",  
                  "value": "user1@example.com"  
                }  
              ]  
            },  
            "permission": {  
              "text": "<p><strong>How would you like to be  
contacted?</strong></p>",  
              "optionsMap": {  
                "1": "Phone",  
                "2": "Email",  
                "3": "SMS"  
              },  
              "consentLanguage": "en",  
              "optedFor": {
```

```

        "2": "Email"
    },
    "permissionTranslation": [
        {
            "language": "English",
            "languageCode": "en",
            "text": "<p><strong>How would you like to be
contacted?</strong></p>",
            "options": [
                "Phone",
                "Email",
                "SMS"
            ]
        }
    ],
    "statementId": "000009",
    "tamperedStatus": "NOT_TAMPERED"
},
"optedFor": {
    "2": "Email"
},
"receivedOn": "2026-08-21T10:30:00Z",
"consentReceivedType": "WEB",
"consentExpireOn": "2026-09-21T10:30:00Z",
"purposes": [
    {
        "purposeCode": "MARKETING",
        "purposeName": "Marketing Communication",
        "purposeExpiryDate": "2026-09-21T10:30:00Z",

```

```

        "lawfulBasis": "CONSENT"
    }
],
"deviceDetails": {
    "ipAddress": "192.168.1.10",
    "operatingSystem": "Windows",
    "architecture": "x64",
    "browser": "Chrome",
    "deviceType": "DESKTOP"
},
"languageCode": "eng",
"customAttributes": {
    "source": "website",
    "campaign": "summer-2026"
},
"formName": "Customer Consent Form",
"formVersion": 1.0
}
],
"pdfBase64":
"JVBERi0xLjQKJcTl8uXrpoAKMSAwIG9iago8PAovVHlwZSAvQ2F0YWxvZw...",
    "pdfFileName": "consent_form_10001.pdf",
    "mimeType": "application/pdf",
    "pdfGenerationStatus": "SUCCESS"
}
]
}
}'

```

Sample Response

```
{  
  "status": "success",  
  "message": "Webhook received successfully"  
}
```

API2/3: VERSION_CHANGE / EXPIRY_REMINDER Webhook API

Overview

The VERSION_CHANGE and EXPIRY_REMINDER webhook APIs use the **same request and response structure**.

VERSION_CHANGE

The VERSION_CHANGE webhook is sent when a consent or consent form version changes.

EXPIRY_REMINDER

The EXPIRY_REMINDER webhook is sent when consent is approaching expiry and the customer needs to process an expiry reminder.

Both webhook types contain:

- data.webhookType
- data.consentList[]
- Consent details
- Permission details
- Purpose information
- Device information
- Form information
- Custom attributes

Neither webhook contains PDF information.

Integration Steps

1. Create Webhook Endpoints

The customer should expose separate POST endpoints for the two webhook types.

Recommended endpoints:

- POST /webhooks/version-change
- POST /webhooks/expiry-reminder

2. Parse Incoming Payload

Extract:

data.consentList[]

Each item represents a consent record.

3. Handle Multiple Records

A single webhook request can contain multiple consent records.

4. Respond to Webhook

Return HTTP 200 OK when the webhook has been successfully accepted/processed.

Method

Post

Base URL

Customer hosted domain

Request URL/Endpoint

- **Recommended VERSION_CHANGE Endpoint**
/webhooks/version-change
- **Recommended EXPIRY_REMINDER Endpoint**
/webhooks/expiry-reminder

Header

Content-Type: application/json

Response Status Code

Status Code	Meaning	Description
200	Successful	The webhook was successfully accepted/processed.
400	Bad Request	The request could not be processed because of invalid request data
401	Unauthorized	Authentication/authorization failed
403	Forbidden	The request is not permitted
404	Not Found	The configured endpoint could not be found
409	Conflict	The request could not be processed because of a conflict
422	Un-processable Entity	The request was received but could not be processed

Status Code	Meaning	Description
500	Internal Server Error	An internal processing error occurred
503	Service Unavailable	Customer service is temporarily unavailable

Important: Seqrite Data Privacy considers any HTTP status other than 200 OK as a failed webhook delivery.

Request Parameters

This request parameter table applies to **both** VERSION_CHANGE **and** EXPIRY_REMINDER.

Parameter	Type	Value	Description
data	Object		Root object containing the webhook payload
data.webhookType	String	VERSION_CHANGE / EXPIRY_REMINDER	Type of webhook
data.consentList	Array		List of consent records included in the webhook payload
data.consentList[].consentUuid	String		Unique identifier of the consent record
data.consentList[].consentUser	Object		Data principal associated with the consent
data.consentList[].consentUser.dataPrincipalIdList	Array		List of identifiers associated with the data principal

Parameter	Type	Value	Description
data.consentList[].consentUser.dataPrincipalIdList[].key	string	Email, phone, etc.	Type of identifier
data.consentList[].consentUser.dataPrincipalIdList[].value	string		Value of the identifier corresponding to the key
data.consentList[].permission	Object		Permission or statement associated with the consent
data.consentList[].permission.text	string	HTML/Text	Permission statement. May contain HTML
data.consentList[].permission.consentLanguage	Object		Available consent options mapped using option indexes
data.consentList[].permission.consentLanguage	string	En, etc	Language of the permission statement
data.consentList[].permission.optedFor	object		Selected option for the permission
data.consentList[].permission.permissionTranslation	Array		Available translated versions of the permission
data.consentList[].permission.permissionTranslation[].language	string	English, etc	Language name of the translation

Parameter	Type	Value	Description
data.consentList[].permission.permissionTranslation[].languageCode	string	En, etc	Language code of the translation
data.consentList[].permission.permissionTranslation[].text	string	HTML/Text	Translated permission statement
data.consentList[].permission.permissionTranslation[].options	Array		Translated permission options
data.consentList[].permission.statementId	string		Identifier of the permission statement
data.consentList[].permission.tamperedStatus	string	NOT_TAMPERED, etc.	Indicates the tamper status of the permission data
data.consentList[].optedFor	Object		Options selected by the user
data.consentList[].receivedOn	String ISO-8601	ISO-8601	Date and time when consent was received
data.consentList[].consentReceivedType	string	WEB, PHONE, MESSAGE, OTHER_SOURCES, BULK_UPLOAD	Method through which consent was collected
data.consentList[].consentExpireOn	String ISO-8601	ISO-8601	Date and time when consent expires
data.consentList[].purposes	Array		List of purposes associated with the consent

Parameter	Type	Value	Description
data.consentList[].purposes[].purposeCode	string		Business-defined code representing the purpose
data.consentList[].purposes[].purposeName	string		Human-readable name of the purpose
data.consentList[].purposes[].purposeExpiryDate	String ISO-8601	ISO-8601	Expiration date and time for the purpose-specific consent
data.consentList[].purposes[].lawfulBasis	string	CONSENT, etc.	Legal basis associated with the purpose
data.consentList[].deviceDetails	object		Information about the device used when consent was provided
data.consentList[].deviceDetails.ipAddress	String		IP address of the user device
data.consentList[].deviceDetails.operatingSystem	string		Operating system running on the user's device
data.consentList[].deviceDetails.architecture	string	x64, arm64, etc.	System architecture of the device
data.consentList[].deviceDetails.browser	string		Browser used by the user
data.consentList[].deviceDetails.deviceType		DESKTOP, MOBILE, TABLET, etc.	Type of device used by the user
data.consentList[].languageCode	String	ISO 639-3	Language code associated with the consent record. Example: eng
data.consentList[].customAttributes	Object		Collection of customer-specific key-value attributes

Parameter	Type	Value	Description
data.consentList[].formName	string		Name of the form through which consent was collected
data.consentList[].formVersion	Number		Version of the consent form used

Note: VERSION_CHANGE and EXPIRY_REMINDER do not contain consentGroups, pdfBase64, pdfFileName, mimeType, or pdfGenerationStatus.

Sample Request – VERSION_CHANGE

```
{
  "data": {
    "webhookType": "VERSION_CHANGE",
    "consentList": [
      {
        "consentUuid": "69c3ea98190d320e3989d597",
        "consentUser": {
          "dataPrincipalIdList": [
            {
              "key": "email",
              "value": "user1@example.com"
            }
          ]
        },
        "permission": {
          "text": "<p><strong>How would you like to be contacted?</strong></p>",
          "optionsMap": {
            "1": "Phone",
            "2": "Email",

```

```

        "3": "SMS"
    },
    "consentLanguage": "en",
    "optedFor": {
        "2": "Email"
    },
    "permissionTranslation": [
        {
            "language": "English",
            "languageCode": "en",
            "text": "<p><strong>How would you like to be
contacted?</strong></p>",
            "options": [
                "Phone",
                "Email",
                "SMS"
            ]
        }
    ],
    "statementId": "000009",
    "tamperedStatus": "NOT_TAMPERED"
},
"optedFor": {
    "2": "Email"
},
"receivedOn": "2026-08-21T10:30:00Z",
"consentReceivedType": "WEB",
"consentExpireOn": "2026-09-21T10:30:00Z",
"purposes": [

```

```

    {
      "purposeCode": "MARKETING",
      "purposeName": "Marketing Communication",
      "purposeExpiryDate": "2026-09-21T10:30:00Z",
      "lawfulBasis": "CONSENT"
    }
  ],
  "deviceDetails": {
    "ipAddress": "192.168.1.10",
    "operatingSystem": "Windows",
    "architecture": "x64",
    "browser": "Chrome",
    "deviceType": "DESKTOP"
  },
  "languageCode": "eng",
  "customAttributes": {
    "source": "website"
  },
  "formName": "Customer Consent Form",
  "formVersion": 2.0
}
]
}
}

```

Sample Request – EXPIRY_REMINDER

```

{
  "data": {
    "webhookType": "EXPIRY_REMINDER",
    "consentList": [

```

```

{
  "consentUuid": "69c3ea98190d320e3989d597",
  "consentUser": {
    "dataPrincipalIdList": [
      {
        "key": "email",
        "value": "user1@example.com"
      }
    ]
  },
  "permission": {
    "text": "<p><strong>How would you like to be
contacted?</strong></p>",
    "optionsMap": {
      "1": "Phone",
      "2": "Email",
      "3": "SMS"
    },
    "consentLanguage": "en",
    "optedFor": {
      "2": "Email"
    },
    "permissionTranslation": [
      {
        "language": "English",
        "languageCode": "en",
        "text": "<p><strong>How would you like to be
contacted?</strong></p>",
        "options": [
          "Phone",

```

```

        "Email",
        "SMS"
    ]
}

],
"statementId": "000009",
"tamperedStatus": "NOT_TAMPERED"
},
"optedFor": {
    "2": "Email"
},
"receivedOn": "2026-08-21T10:30:00Z",
"consentReceivedType": "WEB",
"consentExpireOn": "2026-08-25T10:30:00Z",
"purposes": [
    {
        "purposeCode": "MARKETING",
        "purposeName": "Marketing Communication",
        "purposeExpiryDate": "2026-08-25T10:30:00Z",
        "lawfulBasis": "CONSENT"
    }
],
"deviceDetails": {
    "ipAddress": "192.168.1.10",
    "operatingSystem": "Windows",
    "architecture": "x64",
    "browser": "Chrome",
    "deviceType": "DESKTOP"
},

```

```

        "languageCode": "eng",
        "customAttributes": {
            "source": "website"
        },
        "formName": "Customer Consent Form",
        "formVersion": 1.0
    }
]
}
}

```

Curl Example

The same request structure can be used for both webhook types by changing the endpoint and `webhookType`.

VERSION_CHANGE

```

curl --location 'https://<YOUR-DOMAIN>/webhooks/version-change' \
--header 'Content-Type: application/json' \
--data '{
    "data": {
        "webhookType": "VERSION_CHANGE",
        "consentList": [
            {
                "consentUuid": "69c3ea98190d320e3989d597",
                "consentUser": {
                    "dataPrincipalIdList": [
                        {
                            "key": "email",
                            "value": "user1@example.com"
                        }
                    ]
                }
            }
        ]
    }
}
'

```

```

    },
    "permission": {
        "text": "<p><strong>How would you like to be
contacted?</strong></p>",
        "optionsMap": {
            "1": "Phone",
            "2": "Email",
            "3": "SMS"
        },
        "consentLanguage": "en",
        "optedFor": {
            "2": "Email"
        },
        "permissionTranslation": [
            {
                "language": "English",
                "languageCode": "en",
                "text": "<p><strong>How would you like to be
contacted?</strong></p>",
                "options": [
                    "Phone",
                    "Email",
                    "SMS"
                ]
            }
        ],
        "statementId": "000009",
        "tamperedStatus": "NOT_TAMPERED"
    },
    "optedFor": {

```

```

        "2": "Email"
    },
    "receivedOn": "2026-08-21T10:30:00Z",
    "consentReceivedType": "WEB",
    "consentExpireOn": "2026-09-21T10:30:00Z",
    "purposes": [
        {
            "purposeCode": "MARKETING",
            "purposeName": "Marketing Communication",
            "purposeExpiryDate": "2026-09-21T10:30:00Z",
            "lawfulBasis": "CONSENT"
        }
    ],
    "deviceDetails": {
        "ipAddress": "192.168.1.10",
        "operatingSystem": "Windows",
        "architecture": "x64",
        "browser": "Chrome",
        "deviceType": "DESKTOP"
    },
    "languageCode": "eng",
    "customAttributes": {
        "source": "website"
    },
    "formName": "Customer Consent Form",
    "formVersion": 2.0
}
]
}

```

```
}'
```

EXPIRY_REMINDER

```
curl --location 'https://<YOUR-DOMAIN>/webhooks/expiry-reminder' \  
--header 'Content-Type: application/json' \  
--data '{  
  "data": {  
    "webhookType": "EXPIRY_REMINDER",  
    "consentList": [  
      {  
        "consentUuid": "69c3ea98190d320e3989d597",  
        "consentUser": {  
          "dataPrincipalIdList": [  
            {  
              "key": "email",  
              "value": "user1@example.com"  
            }  
          ]  
        },  
        "permission": {  
          "text": "<p><strong>How would you like to be  
contacted?</strong></p>",  
          "optionsMap": {  
            "1": "Phone",  
            "2": "Email",  
            "3": "SMS"  
          },  
          "consentLanguage": "en",  
          "optedFor": {  
            "2": "Email"
```

```
    },
    "permissionTranslation": [
      {
        "language": "English",
        "languageCode": "en",
        "text": "<p><strong>How would you like to be
contacted?</strong></p>",
        "options": [
          "Phone",
          "Email",
          "SMS"
        ]
      }
    ],
    "statementId": "000009",
    "tamperedStatus": "NOT_TAMPERED"
  },
  "optedFor": {
    "2": "Email"
  },
  "receivedOn": "2026-08-21T10:30:00Z",
  "consentReceivedType": "WEB",
  "consentExpireOn": "2026-08-25T10:30:00Z",
  "purposes": [
    {
      "purposeCode": "MARKETING",
      "purposeName": "Marketing Communication",
      "purposeExpiryDate": "2026-08-25T10:30:00Z",
      "lawfulBasis": "CONSENT"
    }
  ]
}
```

```

        }
    ],
    "deviceDetails": {
        "ipAddress": "192.168.1.10",
        "operatingSystem": "Windows",
        "architecture": "x64",
        "browser": "Chrome",
        "deviceType": "DESKTOP"
    },
    "languageCode": "eng",
    "customAttributes": {
        "source": "website"
    },
    "formName": "Customer Consent Form",
    "formVersion": 1.0
}
]
}
}'

```

Sample Response

```

{
  "status": "success",
  "message": "Webhook received successfully"
}

```