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Supplier Risk Engagements API

SAP Ariba APIs

SAP Ariba Developer Portal

SAP Ariba Supplier Risk

SAP Ariba Supplier Risk, base edition



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Supplier Risk Engagements API

This guide is for application developers who want to get control-based engagement risk assessment project data. The API gets the data for engagements, issues, modular and inherent risk screening questionnaires.

A control-based engagement risk assessment project helps you to understand the potential risk of doing business with a supplier. The Supplier Risk Engagements API exports the project data from your control-based engagement risk assessment projects.

You can use the Supplier Risk Engagements API to:

- Search for engagement projects, issues, and modular questionnaires by **Last updated** date and retrieve the project IDs for the engagement projects (workspace IDs), project IDs for the issue projects (workspace IDs), and project IDs for the modular questionnaire projects (workspace IDs). You can use a date range between two last updated dates, or you can get all engagement projects, issues, and modular questionnaires up to a specific last updated date.
- Get the details of the engagement projects, issue projects, modular questionnaire projects, inherent risk screening questionnaire projects including the questionnaires used as engagement risk assessments, using the project ID for the engagement project (workspace ID), project ID for the issue project (workspace ID), project ID for the modular questionnaire project (workspace ID), and project ID for the inherent risk screening questionnaire project (workspace ID).

Note

This guide only contains information about the active version of this API. To see which version of this API is the active version, see the version history.

This guide applies to:

- SAP Ariba Developer Portal
- SAP Ariba APIs
- SAP Ariba Supplier Risk
- SAP Ariba Supplier Risk, base edition

Endpoints Included in the Supplier Risk Engagements API

The Supplier Risk Engagements API includes the following endpoints:

Endpoint	Description
GET /engagements	Searches for the engagement projects.
GET /engagements/{workspaceId}	Gets the details for the engagement projects.
GET /issues	Searches for the engagement issues.
GET /issues/{workspaceId}	Gets the details for the engagement issues.

Endpoint	Description
GET /questionnaires	Searches for the modular and inherent risk screening questionnaires.
GET /questionnaires/{workspaceId}	Gets the details for the modular and inherent risk screening questionnaires.

Prerequisites

- Your site must be configured for use of control-based engagement risk assessment projects.
- To create an application and request access to use this API, you must have access to the SAP Ariba Developer Portal. For details refer to [Steps to Start Using the SAP Ariba APIs](#) in [Help for the SAP Ariba Developer Portal](#).
- All queries made to this API must be authenticated using OAuth authentication. For details refer to [SAP Ariba Developer Portal Authentication](#) in [Help for the SAP Ariba Developer Portal](#).

Related Guides

[Supplier Data API with Pagination](#)

[Risk Exposure API](#)

[Risk Category Information API for Supplier Risk Exposure](#)

[Help for the SAP Ariba Developer Portal](#)

Workflow for Supplier Risk Engagements API

Use the Supplier Risk Engagements API to export control-based engagement risk assessment project data. The API gets the data for engagement projects, engagement issues, and modular questionnaire data, including data on questionnaires used as engagement risk assessments.

Workflow to Retrieve Specific Engagement Related Details

To retrieve specific related details about the engagement project data, use the engagements search endpoint to get the project IDs (workspace IDs) for the engagement projects, the related issue projects, and the related modular questionnaire projects. Then use all of the details endpoints to get the specific related details.

1. If not already done, a member of the **Customer Administrator** group configures your site for use of control-based engagement risk assessment projects. Refer to [Workflow for Setting Up Control-Based Engagement Risk Assessment Projects](#) for more information on setting up control-based engagement risk assessment projects.

2. The user identifies the project IDs for the engagement projects (workspace IDs).
If you don't know the IDs, determine the last updated date or date range for the desired engagement projects.
3. The client application sends a search request for the engagements in the specified system realm of SAP Ariba Supplier Risk. The results of the search include the project IDs for the engagement projects (workspace IDs), the project IDs for the related issue projects (workspace IDs), and the project IDs for the related modular questionnaire projects (workspace IDs).
4. The user identifies the specific project IDs for the engagement projects (workspace IDs).
5. The client application sends a request for the engagement project details. The response includes the details of the specific engagements including the workspace IDs for the related issues and assessment modular questionnaires.
6. The user identifies the specific project IDs for the issue projects (workspace IDs).
7. The client application sends a request for the issue project details. The response includes the details for the related issues.
8. The user identifies the specific project IDs for the modular questionnaire projects (workspace IDs).
9. The client application sends a request for the modular questionnaire project details. The response includes the related assessment modular questionnaires details, including data on questionnaires used as engagement risk assessments.

Workflow to Retrieve All Data

Use all of the search and details endpoints to retrieve all data for a data dump.

1. If not already done, a member of the **Customer Administrator** group configures your site for use of control-based engagement risk assessment projects. Refer to [Workflow for Setting Up Control-Based Engagement Risk Assessment Projects](#) for more information on setting up control-based engagement risk assessment projects.
2. The user identifies the project IDs for the engagement projects (workspace IDs), issue projects (workspace IDs), and modular questionnaire projects (workspace IDs).
If you don't know the IDs, determine the last updated date or date range for the desired engagements, issues, and modular questionnaires.
3. The client application sends three search requests, one each for the engagement projects, issue projects, and modular questionnaire projects in the specified system realm of SAP Ariba Supplier Risk. The results of the search include the project IDs for the engagement projects (workspace IDs), the project IDs for the related issue projects (workspace IDs), and the project IDs for the related modular questionnaire projects (workspace IDs).
4. The client application sends three requests for the details, one each for the engagement projects, issue projects, and modular questionnaire projects. The response includes the engagement project, issue project, and modular questionnaire details, including data on questionnaires used as engagement risk assessments.

Supplier Risk Engagements API Query and Filter Parameters

You can use query and filter parameters to paginate API results and to further filter the return data.

Parameter	Description
<code>realm</code>	The name of the customer site that the client application wants to access, which can be any of the <code>realmName</code> values in the <code>realms</code> list returned by the OAuth token. This is a mandatory parameter.
<code>workspaceId</code>	The project ID for the engagement project, issue project, or modular questionnaire project. This is a mandatory parameter for the details endpoints.
<code>\$count</code>	Determines if page metadata and total count of records are returned in the response. <code>\$count=true</code> returns the total count of records after applying the filters. <code>\$count=false</code>, or no <code>\$count</code> is passed, returns no metadata.
<code>\$stop</code>	Determines the number of records returned for the page in the response from the pagination token onward. <code>\$stop=10</code> returns the first 10 records for that page from the offset ID. The value you specify must be greater than 0 and less than or equal to the system-defined pagination limit per page for the endpoint. The system defined page limit is 100.
<code>\$skip</code>	Determines the pagination token returned in the body of the previous response, which is a numeric value. Specifying <code>\$skip=0</code> is equivalent to not passing any skip parameter and returns page 1 records from the first record to the specified page limit. Specifying the pagination token in the body of the previous response skips all records up to and including that page and retrieves successive page records up to the specified page limit.

Parameter	Description
<code>\$filter</code>	Specifies the update timestamps for records returned in the response and returns all records in the range in the specified page limit. This query parameter supports the following filter parameters: updatedDateFrom: the earliest update date for records to be returned. Records most recently updated before this date are excluded from the response. This parameter uses the ge (greater than or equal to) operator and a date. updatedDateTo: the latest update date for records to be returned. Records most recently updated after this date are excluded from the response. This parameter uses the le (less than or equal to) operator and a date. Dates must be in the format YYYY-MM-DDThh:mm:ssZ in Greenwich Mean Time (GMT). Examples: \$filter=updatedDateFrom ge 2018-09-29T12:20:51Z and updatedDateTo le 2019-10-04T12:20:51Z retrieves all records that fall between this range depending on the configured page limit. \$filter=updatedDateTo le 2019-10-04T12:20:51Z retrieves all records from start until the date specified, depending on the configured page limit. \$filter=updatedDateFrom ge 2018-09-29T12:20:51Z retrieves all records from the date specified to the date and time of the request.

```
{{runtime_url}}/engagements?realm=customersite&$filter=updatedDateFrom ge
2021-09-29T12:20:51Z and updatedDateTo le 2021-10-04T12:20:51Z
&$count=true&$top=15&$skip=0
```

📘 Note

In the sample URLs in this topic, replace `{{runtime_url}}` with the desired runtime URL from the **Environment Details** table on the SAP Ariba Developer Portal discovery page for this API.

Retrieving Engagement Projects Using the Supplier Risk Engagements API

Use these steps to retrieve your control-based engagement risk assessment project data from SAP Ariba Supplier Risk.

Prerequisites

If not already done, a member of the **Customer Administrator** group configures your site for use of control-based engagement risk assessment projects. Refer to [Workflow for Setting Up Control-Based Engagement Risk Assessment Projects](#) for more information on setting up control-based engagement risk assessment projects.

Note

In the sample URLs in this topic, replace `{{runtime_url}}` with the desired runtime URL from the **Environment Details** table on the SAP Ariba Developer Portal discovery page for this API.

Procedure

1. The client application uses the `GET /engagements` endpoint to request a list of engagement projects. The endpoint uses the last updated date or last updated date range for the desired engagement projects. Use the query parameters to search and filter the results. If you already know the project IDs for the engagement projects (workspace IDs), and want to retrieve the engagement project details, you can skip to the `GET /engagements/{workspaceId}` endpoint in step 2.

```
GET {{runtime_url}}/engagements&realm=mySite
```

On success, the response includes a 200 success code.

The response returns a JSON with the results that match the criteria in the `EngagementSearchResponse` block. The response includes the workspace IDs for the issue and modular questionnaire assessment projects associated with the specified engagement project. You can use `GET /issues/{workspaceId}` and `GET /questionnaires/{workspaceId}` to retrieve the details for them. See [Retrieving Engagement Issues Using the Supplier Risk Engagements API \[page 11\]](#) and [Retrieving Modular and Inherent Risk Screening Questionnaires Using the Supplier Risk Engagements API \[page 13\]](#) for more details on retrieving the related issues and modular questionnaires.

```
{
  "count": 1,
  "engagements": [
    {
      "workspaceId": "WS1234567",
      "title": "Engagement xyz",
      "status": "Submitted",
      "smVendorId": "S12345678",
      "updatedAt": "2022-09-29 23:51:56.434"
    }
  ]
}
```

```

    },
    "pageToken": 1
  }

```

On failure, the response includes an error message. See [Supplier Risk Engagements API Error Messages \[page 15\]](#) for a list of possible errors.

2. The client application uses the GET `/engagements/{workspaceId}` endpoint to retrieve the details for the engagement projects.

On success, the response includes a 200 success code.

The response returns a JSON with the results that match the criteria in the `EngagementResponse` block.

```

{
  "engagement": {
    "workspaceId": "string",
    "title": "string",
    "requestedOn": "string",
    "requestedBy": "string",
    "status": "string",
    "inherentRisk": "string",
    "residualRisk": "string",
    "srTemplateUpgradeStatus": {
      "templateUpgradeMarkDate": "string",
      "workspaceId": "string",
      "templateVersionUpgradedFrom": "string",
      "templateVersionUpgradedTo": "string",
      "engagementRequestStatus": "string",
      "templateUpgradeCompleteDate": "string",
      "shouldNotifyEROwner": "string",
      "templateUpgradeStatus": "string"
    },
    "supplier": {
      "smVendorId": "string",
      "name": "string",
      "legalName": "string",
      "telephone": "string",
      "fax": "string",
      "contactFirstName": "string",
      "contactMiddleName": "string",
      "contactLastName": "string",
      "contactTelephone": "string",
      "contactEmail": "string"
    },
    "commodities": [
      {
        "domain": "string",
        "id": "string",
        "name": "string"
      }
    ],
    "tasks": [
      {
        "name": "string",
        "taskId": "string",
        "taskType": "string",
        "taskStatus": "string",
        "owner": "string",
        "originalOwner": "string",
        "dueDate": "string",
        "comments": [
          {
            "comment": "string",
            "user": "string",
            "date": "string"
          }
        ]
      }
    ]
  }
}

```

```

    ]
  },
  "controls": [
    {
      "controlId": "string",
      "controlName": "string",
      "controlType": "string",
      "description": "string",
      "status": "string",
      "owner": "string",
      "decisionMaker": "string",
      "riskType": "string",
      "comment": "string",
      "taskAssignee": "string",
      "residualRiskRating": "string",
      "engagementId": "string",
      "assessments": [
        {
          "workspaceId": "string",
          "assessmentId": "string",
          "assessmentName": "string",
          "assessmentType": "string"
        }
      ]
    }
  ],
  "assessments": [
    {
      "workspaceId": "string",
      "assessmentId": "string",
      "assessmentName": "string",
      "assessmentType": "string",
      "status": "string",
      "visibility": "string",
      "imported": "string",
      "skipped": "string",
      "skippedReason": "string",
      "riskScore": "string",
      "targetScore": "string",
      "modifiedDate": "string",
      "sentDate": "string",
      "expirationDate": "string",
      "smVendorId": "string",
      "controlId": "string"
    }
  ],
  "issues": [
    {
      "workspaceId": "string",
      "parentType": "string",
      "parentId": "string",
      "title": "string",
      "status": "string",
      "updatedAt": "string"
    }
  ]
}

```

On failure, the response includes an error message. See [Supplier Risk Engagements API Error Messages \[page 15\]](#) for a list of possible errors.

Retrieving Engagement Issues Using the Supplier Risk Engagements API

Use these steps to retrieve your control-based engagement risk assessment issue data from SAP Ariba Supplier Risk.

Prerequisites

If not already done, a member of the **Customer Administrator** group configures your site for use of control-based engagement risk assessment projects. Refer to [Workflow for Setting Up Control-Based Engagement Risk Assessment Projects](#) for more information on setting up control-based engagement risk assessment projects.

Note

In the sample URLs in this topic, replace `{{runtime_url}}` with the desired runtime URL from the **Environment Details** table on the SAP Ariba Developer Portal discovery page for this API.

Procedure

1. The client application uses the `GET /issues` endpoint to retrieve a list of engagement project issues. The endpoint uses the last updated date or last updated date range for the desired engagement project issues. Use the query parameters to search and filter the results. If you already know the project IDs for the issue projects (workspace IDs), or you previously got the IDs as part of the engagement details using the `GET /engagements` endpoint, you can skip to the `GET /issues/{workspaceId}` endpoint in step 2 to retrieve the issue details.

```
GET {{runtime_url}}/issues&realm=mySite
```

On success, the response includes a 200 success code.

The response returns a JSON with the results that match the criteria in the `IssueSearchResponse` block.

```
{
  "issues": [
    {
      "workspaceId": "string",
      "parentType": "string",
      "parentId": "string",
      "title": "string",
      "status": "string",
      "updatedAt": "string"
    }
  ],
  "count": 1
}
```

On failure, the response includes an error message. See [Supplier Risk Engagements API Error Messages \[page 15\]](#) for a list of possible errors.

2. The client application uses the GET /issues/{workspaceId} endpoint to retrieve the details for the issues.

On success, the response includes a 200 success code.

The response returns a JSON with the results that match the criteria in the IssueResponse block.

```
{
  "issue": {
    "workspaceId": "string",
    "parentType": "string",
    "parentId": "string",
    "title": "string",
    "description": "string",
    "status": "string",
    "assignee": "string",
    "issueType": "string",
    "classification": "string",
    "severity": "string",
    "analysisDecision": "string",
    "riskDomain": "string",
    "riskRating": "string",
    "residualRisk": "string",
    "dueDate": "string",
    "approvalDate": "string",
    "resolutionDate": "string",
    "resolutionDescription": "string",
    "updatedAt": "string",
    "supplier": {
      "smVendorId": "string",
      "name": "string",
      "legalName": "string",
      "telephone": "string",
      "fax": "string",
      "contactFirstName": "string",
      "contactMiddleName": "string",
      "contactLastName": "string",
      "contactTelephone": "string",
      "contactEmail": "string"
    },
    "control": {
      "controlId": "string",
      "controlName": "string",
      "controlType": "string",
      "description": "string",
      "status": "string",
      "owner": "string",
      "decisionMaker": "string",
      "riskType": "string",
      "comment": "string",
      "taskAssignee": "string",
      "residualRiskRating": "string",
      "engagementId": "string",
      "assessments": [
        {
          "workspaceId": "string",
          "assessmentId": "string",
          "assessmentName": "string",
          "assessmentType": "string"
        }
      ]
    }
  },
  "tasks": [
    {
      "name": "string",
      "taskId": "string",
      "taskType": "string",
      "taskStatus": "string",
      "owner": "string",

```

```

    "originalOwner": "string",
    "dueDate": "string",
    "comments": [
      {
        "comment": "string",
        "user": "string",
        "date": "string"
      }
    ]
  }
}
}

```

On failure, the response includes an error message. See [Supplier Risk Engagements API Error Messages \[page 15\]](#) for a list of possible errors.

Retrieving Modular and Inherent Risk Screening Questionnaires Using the Supplier Risk Engagements API

Use these steps to retrieve modular and inherent risk screening questionnaire data, including data on questionnaires used as engagement risk assessments from SAP Ariba Supplier Risk.

Prerequisites

If not already done, a member of the **Customer Administrator** group configures your site for use of control-based engagement risk assessment projects. Refer to [Workflow for Setting Up Control-Based Engagement Risk Assessment Projects](#) for more information on setting up control-based engagement risk assessment projects.

Note

In the sample URLs in this topic, replace `{{runtime_url}}` with the desired runtime URL from the **Environment Details** table on the SAP Ariba Developer Portal discovery page for this API.

Procedure

1. The client application uses the `GET /questionnaires` endpoint to retrieve a list of modular and inherent questionnaires. The endpoint uses the last updated date or last updated date range for the desired questionnaires. Use the query parameters to search and filter the results. If you already know the project IDs for the questionnaires (workspace IDs), or you previously got the IDs as part of the engagement details using the `GET /engagements` endpoint, you can skip to the `GET /questionnaires/{workspaceId}` endpoint in step 2 to retrieve the questionnaire details.

```
GET {{runtime_url}}/questionnaires&realm=mySite
```

On success, the response includes a 200 success code.

The response returns a JSON with the results that match the criteria in the `QuestionnaireSearchResponse` block.

```
{
  "questionnaires": [
    {
      "workspaceId": "string",
      "title": "string",
      "status": "string",
      "sentDate": "string",
      "smVendorId": "string",
      "updatedAt": "string"
    }
  ]
  "count": 1
}
```

On failure, the response includes an error message. See [Supplier Risk Engagements API Error Messages \[page 15\]](#) for a list of possible errors.

2. The client application uses the `GET /questionnaires/{workspaceId}` endpoint to retrieve the details for the modular and inherent risk screening questionnaires.

Provide the workspace ID of either modular questionnaire or inherent questionnaire to retrieve the appropriate details. To retrieve both modular and inherent screening questionnaires, provide the engagement workspace ID

On success, the response includes a 200 success code.

The response returns a JSON with the results that match the criteria in the `QuestionnaireResponse` block.

```
[
  {
    "workspaceId": "string",
    "title": "string",
    "status": "string",
    "sentDate": "string",
    "dueDate": "string",
    "approvedDate": "string",
    "deniedDate": "string",
    "expirationDate": "string",
    "updatedAt": "string",
    "supplier": {
      "smVendorId": "string",
      "name": "string",
      "legalName": "string",
      "telephone": "string",
      "fax": "string",
      "contactFirstName": "string",
      "contactMiddleName": "string",
      "contactLastName": "string",
      "contactTelephone": "string",
      "contactEmail": "string"
    },
    "questionsAndAnswers": [
      {
        "question": "string",
        "answerType": "string",
        "answer": "string"
      }
    ]
  },
  {
    "workspaceId": "string",
    "title": "string",

```

```

    "status": "string",
    "sentDate": "string",
    "dueDate": "string",
    "approvedDate": "string",
    "deniedDate": "string",
    "expirationDate": "string",
    "updatedAt": "string",
    "supplier": {
      "smVendorId": "string",
      "name": "string",
      "legalName": "string",
      "telephone": "string",
      "fax": "string",
      "contactFirstName": "string",
      "contactMiddleName": "string",
      "contactLastName": "string",
      "contactTelephone": "string",
      "contactEmail": "string"
    },
    "questionsAndAnswers": [
      {
        "question": "string",
        "answerType": "string",
        "answer": "string"
      }
    ]
  }
}

```

On failure, the response includes an error message. See [Supplier Risk Engagements API Error Messages \[page 15\]](#) for a list of possible errors.

Supplier Risk Engagements API Error Messages

Use this information to troubleshoot your queries to the Supplier Risk Engagements API.

Error Code	Message	Description
400	The API key passed in the request is not valid.	The API key passed in the query headers does not match the API key in the OAuth token.
400	The API key is missing in the header .	The API key passed in the query header is missing. Add a valid API key in the header request.
400	The API key provided in the header does not match with the API key in the token.	The API key passed in the query header does not match the API key in the token. Change the API key in the query header to match the API key in the token.
400	Invalid or missing request parameters: sm_vendor_id or realm.	Your request has an incorrect or missing SM vendor ID or realm. Check to make sure the specified realm name and smVendorID are correct, then resubmit your request.

Error Code	Message	Description
400	Realm YYY in the request does not match with realms in the token.	The specified realm in your request doesn't match the list of realms from the token. Change the realm in your request to one of the available realms in the token.
400	Realm YYY in the request is not available.	The specified realm in the request doesn't exist in your SAP Ariba Supplier Risk database or it isn't enabled for SAP Ariba Supplier Risk.
400	Check the realm in the request. Realm value should not be null or empty.	The specified realm in your request can't be empty. Add the realm in your request.
400	Invalid input parameter	The information entered is incorrect or missing. Check the URL for accuracy and trailing spaces. Check the request body format. Then resubmit your request.
429	Rate limit error	You have exceeded the maximum permitted query rate. Refer to the developer portal discovery page for this API for the applicable query rates.
500	Internal server error	The data could not be retrieved. This may be due to connection issues or the server is down. Try again later.
504	Gateway Time-out	The server timeout time has been exceeded, possibly due to network traffic or reliability issues. Retry your query.

Version History for the Supplier Risk Engagements API

Please use the active version of the Supplier Risk Engagements API.

API Version	Status	As of Release
v3	Active	SAP Ariba 2602

Related Information

[Help for the SAP Ariba Developer Portal](#)

[API Versioning and Deprecation on the SAP Ariba Developer Portal](#)

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