

Asset Inventory and Compliance API

Overview

APIs to query resources within Prisma Cloud

[AssetInventoryErrorCodes.html](#)[Asset Inventory Error Codes]

Paths

***POST* /api/v4/resource/scan_info Resource Scan Info V4 - POST**

Perform an asset search using a query and user-defined filters. Retrieve a comprehensive breakdown of pass/fail statistics and associated policies for the identified resources. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}}</pre>	No Links

Code	Description	Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

POST /api/v4/inventory Asset Inventory V4 - POST

Retrieve aggregated resource data, including pass/fail asset counts, grouped by cloud type, region, account, service, and asset type. Apply input filters to refine the results. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"Unauthorized","message":"Unauthorized", "target":"All"}} </pre>	No Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"Forbidden","message":"Forbidden","target":"All"}} </pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"ReachedRateLimit","message":"Reached rate limit", "target":"All"}} </pre>	No Links

Code	Description	Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

POST /api/v4/inventory/summary Inventory Summary V4 - POST

Retrieve a summary of aggregated resource pass/fail asset counts, grouped by cloud type, region, account, service, and asset type. Apply input filters to refine the results. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}}</pre>	No Links

Code	Description	Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

POST /api/v4/compliance/top-failed-standards TopN Compliance Posture V4 - POST

Retrieve the top N compliance standards with the highest count of failed resources in descending order. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}}</pre>	No Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links

Code	Description	Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

POST /api/v4/compliance/posture Compliance Posture V4 - POST

Returns a breakdown of the passed/failed statistics and associated policies for compliance standards, requirements, and sections. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}}</pre>	No Links

Code	Description	Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

***POST* /api/v4/compliance/posture/{compliance-standard-id} Compliance Posture for StandardId V4 - POST**

Returns a breakdown of the passed/failed statistics and associated policies for compliance standards, requirements, and sections for the given compliance standard ID. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Parameters

Type	Name	Description	Schema
path	compliance-standard-id <i>required</i>		string

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}}</pre>	No Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links

Code	Description	Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

***POST* /api/v4/compliance/posture/{compliance-standard-id}/requirements/{compliance-requirement-id}**

Compliance Posture for standardId and requirementId V4 - POST

Returns a breakdown of the passed/failed statistics and associated policies for compliance sections for the specified compliance standard ID and compliance requirement ID. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Parameters

Type	Name	Description	Schema
path	compliance-standard-id <i>required</i>		string
path	compliance-requirement-id <i>required</i>		string

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"Unauthorized","message":"Unauthorized", "target":"All"}} </pre>	No Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"Forbidden","message":"Forbidden","target":"All"}} </pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"ReachedRateLimit","message":"Reached rate limit", "target":"All"}} </pre>	No Links

Code	Description	Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}} </pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

***POST* /api/v4/compliance/posture/summary**

Compliance Posture Summary V4 - POST

Retrieve a summary of all compliance standards for both passed and failed resources based on the provided filters. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}} </pre>	No Links

Code	Description	Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}}</pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

POST /api/v4/aggregation/count Asset Explorer matched count V4 - POST

Retrieve the count of matched assets based on the provided filters. This API has a rate limit of 5 requests per second with a burst limit of 10 requests per second.

Responses

Code	Description	Links
200	Successful operation <i>Content</i> application/json; charset=UTF-8	No Links
400	Bad Request - request body contains a query that is not grammatically valid or filter value is not valid <i>Content</i> application/json; charset=UTF-8	No Links
401	Unauthorized <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Unauthorized","message":"Unauthorized","target":"All"}}</pre>	No Links
403	Forbidden <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"Forbidden","message":"Forbidden","target":"All"}}</pre>	No Links
412	Precondition Failed <i>Content</i> /	No Links
429	Too Many Requests <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre>{"error":{"code":"ReachedRateLimit","message":"Reached rate limit","target":"All"}}</pre>	No Links

Code	Description	Links
500	Internal Server Error <i>Content</i> application/json; charset=UTF-8 <i>Example</i> <pre> {"error":{"code":"ServerSideException","message":"Represents a generic server side exception encountered while processing the request","target":"All"}} </pre>	No Links

Type	Name	Scopes
apiKey	UserJwt	

Components

Schemas

I18nErrorCode

An intuitive code defined by the service based on the use case. Please refer to the Error Code column in <https://prismacloud.pages.prismacloud.io/rql/asset-aggregation-api/openapi/AssetInventoryErrorCodes.html>

I18nError

The actual error object

Properties

Name	Description	Schema
<i>code required</i>		I18nErrorCode
<i>message required</i>	A human-readable representation of the error for 400 and 412. Please refer to the Description column in https://prismacloud.pages.prismacloud.io/rql/search-service/openapi/AssetErrorCodes.html	string
<i>target optional</i>	The target of the error	string
<i>details optional</i>	An array of details about specific errors that led to this reported error	< I18nError > array

I18nErrorResponse

error response to be localized on UI

Properties

Name	Description	Schema
error <i>optional</i>		I18nError

Error

The actual error object

Properties

Name	Description	Schema
code <i>required</i>	non-400 error codes for Unauthorized(401), Forbidden(403), ReachedRateLimit(429), ServerSideException(500).	string
message <i>required</i>	A human-readable representation of the error.	string
target <i>optional</i>	The target of the error	string
details <i>optional</i>	An array of details about specific errors that led to this reported error	< Error > array

ErrorResponse

Represents the error encountered while processing the request

Properties

Name	Description	Schema
error <i>optional</i>		Error

AssetExplorerRequestModel

Title: Asset Explorer Request

Properties

Name	Description	Schema
filters <i>required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array

Name	Description	Schema
nextPageToken <i>optional</i>	Setting this pagination Token to the nextPageToken from a response object returns the next page of data, Do check if the API allows filtering to be able to use it. Will be used to generate a new FilterModel request body and ignore existing body.	string
limit <i>optional</i>	Maximum number of items to return. When data is paginated, maximum number of items per page.The maximum cannot exceed 10,000. The default is 10,000.	integer (int32)

UIFilter

Filtering parameters.

For filter names, refer to List Filters API.

For filter values, refer to List filter suggestions.

The only exception is **resource.tagv2** filter name, provide filter value for it in the following format:
`{"key":"CustomerTagKey","value":"CustomerTagValue"}`

Properties

Name	Description	Schema
name <i>optional</i>		string
value <i>optional</i>		string
operator <i>optional</i>		string

AlertStatus

Properties

Name	Description	Schema
critical <i>optional</i>		integer (int32)
high <i>optional</i>		integer (int32)
medium <i>optional</i>		integer (int32)
low <i>optional</i>		integer (int32)
informational <i>optional</i>		integer (int32)

AssetAggScanInfoResponse

Properties

Name	Description	Schema
timestamp <i>required</i>	Current timestamp	integer (int64)
totalMatchedCount <i>required</i>	Total matched count	integer (int64)
pageSize <i>required</i>	Page size	integer (int32)
nextPageToken <i>optional</i>	The next page token	string
resources <i>optional</i>		< ResourceMeta Data > array
accuracyCount <i>optional</i>		boolean

ResourceMetaData

Properties

Name	Description	Schema
id <i>required</i>	resourceId	string
name <i>required</i>	resourceName	string
accountId <i>optional</i>		string
accountName <i>optional</i>		string
regionId <i>optional</i>		string
regionName <i>optional</i>		string
cloudType <i>optional</i>		string
overallPassed <i>optional</i>		boolean
unifiedAssetId <i>optional</i>		string
resourceDetailsAvailable <i>optional</i>		boolean

Name	Description	Schema
resourceConfig JsonAvailable <i>optional</i>		boolean
assetType <i>optional</i>		string
scannedPolicies <i>optional</i>		< ScanInfoPolicyDetail > array
alertStatus <i>optional</i>		AlertStatus
vulnerabilityStatus <i>optional</i>		VulnCntBySeverity
appNames <i>optional</i>	<i>unique items</i>	< string > array

ScanInfoPolicyDetail

Properties

Name	Description	Schema
id <i>optional</i>		string
name <i>optional</i>		string
severity <i>optional</i>		string
labels <i>optional</i>	<i>unique items</i>	< string > array
passed <i>optional</i>		boolean

VulnCntBySeverity

Properties

Name	Description	Schema
critical <i>optional</i>		integer (int32)
high <i>optional</i>		integer (int32)
medium <i>optional</i>		integer (int32)
low <i>optional</i>		integer (int32)

InventoryRequestModel

Title: Inventory Request

Properties

Name	Description	Schema
<i>filters required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array
<i>nextPageToken optional</i>	Setting this pagination Token to the nextPageToken from a response object returns the next page of data, Do check if the API allows filtering to be able to use it. Will be used to generate a new FilterModel request body and ignore existing body.	string
<i>limit optional</i>	Maximum number of items to return. When data is paginated, maximum number of items per page.The maximum cannot exceed 10,000. The default is 10,000.	integer (int32)
<i>groupBy optional</i>	For asset or data inventory only. Group returned items by cloud.type , cloud.service , cloud.region , cloud.account , and/or resource.type . Can be used to pass any group-by filters for Inventory Dashboard APIs	< string > array

AssetAggInventoryResponse

Properties

Name	Description	Schema
<i>timestamp optional</i>		integer (int64)
<i>requestedTime stamp optional</i>		integer (int64)
<i>groupedAggregates optional</i>		< AssetGroupAggregateResponse > array
<i>nextPageToken optional</i>	The next page token	string

AssetGroupAggregateResponse

Properties

Name	Description	Schema
cloudTypeNam e <i>optional</i>		string
regionName <i>optional</i>		string
serviceName <i>optional</i>		string
accountName <i>optional</i>		string
accountId <i>optional</i>		string
resourceTypeN ame <i>optional</i>		string
failedResource s <i>optional</i>		integer (int64)
passedResourc es <i>optional</i>		integer (int64)
unscannedRes ources <i>optional</i>		integer (int64)
totalResources <i>optional</i>		integer (int64)
highSeverityFa iledResources <i>optional</i>		integer (int64)
mediumSeverit yFailedResourc es <i>optional</i>		integer (int64)
lowSeverityFai ledResources <i>optional</i>		integer (int64)
criticalSeverity FailedResource s <i>optional</i>		integer (int64)
informationalS everityFailedR esources <i>optional</i>		integer (int64)
criticalVulnera bilityFailedRes ources <i>optional</i>		integer (int64)

Name	Description	Schema
highVulnerabilityFailedResources <i>optional</i>		integer (int64)
mediumVulnerabilityFailedResources <i>optional</i>		integer (int64)
lowVulnerabilityFailedResources <i>optional</i>		integer (int64)
totalVulnerabilityFailedResources <i>optional</i>		integer (int64)
allowDrillDown <i>optional</i>		boolean

InventorySummaryRequestModel

Title: Inventory Summary Request

Properties

Name	Description	Schema
filters <i>required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array

AssetAggInventorySummaryResponse

Properties

Name	Description	Schema
timestamp <i>optional</i>		integer (int64)
requestedTimestamp <i>optional</i>		integer (int64)
summary <i>optional</i>		InventorySummaryResponse

Name	Description	Schema
nextPageToken <i>optional</i>	The next page token	string

InventorySummaryResponse

Properties

Name	Description	Schema
timestamp <i>optional</i>		integer (int64)
failedResources <i>optional</i>		integer (int64)
passedResources <i>optional</i>		integer (int64)
totalResources <i>optional</i>		integer (int64)
highSeverityFailedResources <i>optional</i>		integer (int64)
mediumSeverityFailedResources <i>optional</i>		integer (int64)
lowSeverityFailedResources <i>optional</i>		integer (int64)
criticalSeverityFailedResources <i>optional</i>		integer (int64)
informationalSeverityFailedResources <i>optional</i>		integer (int64)
criticalVulnerabilityFailedResources <i>optional</i>		integer (int64)
highVulnerabilityFailedResources <i>optional</i>		integer (int64)
mediumVulnerabilityFailedResources <i>optional</i>		integer (int64)

Name	Description	Schema
lowVulnerabilityFailedResources <i>optional</i>		integer (int64)
totalVulnerabilityFailedResources <i>optional</i>		integer (int64)

TopNComplianceRequestModel

Title: Compliance topN Request

Properties

Name	Description	Schema
filters <i>required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array
nextPageToken <i>optional</i>	Setting this pagination Token to the nextPageToken from a response object returns the next page of data, Do check if the API allows filtering to be able to use it. Will be used to generate a new FilterModel request body and ignore existing body.	string
limit <i>optional</i>	Maximum number of items to return. When data is paginated, maximum number of items per page.The maximum cannot exceed 10,000. The default is 10,000.	integer (int32)

TopNComplianceStandardAggregateResponse

Properties

Name	Description	Schema
id <i>optional</i>		string
name <i>optional</i>		string
failedResources <i>optional</i>		integer (int64)

TopNComplianceStandardResponse

Properties

Name	Description	Schema
timestamp <i>optional</i>		integer (int64)
requestedTime stamp <i>optional</i>		integer (int64)
complianceDet ails <i>optional</i>		< TopNComplianceStandardAggregateResponse > array
nextPageToken <i>optional</i>	The next page token	string

CompliancePostureRequestModel

Title: Compliance Posture Request

Properties

Name	Description	Schema
filters <i>required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array
nextPageToken <i>optional</i>	Setting this pagination Token to the nextPageToken from a response object returns the next page of data, Do check if the API allows filtering to be able to use it. Will be used to generate a new FilterModel request body and ignore existing body.	string
limit <i>optional</i>	Maximum number of items to return. When data is paginated, maximum number of items per page.The maximum cannot exceed 10,000. The default is 10,000.	integer (int32)

ComplianceAggregateResponse

Properties

Name	Description	Schema
id <i>optional</i>		string
name <i>optional</i>		string

Name	Description	Schema
description <i>optional</i>		string
assignedPolicies <i>optional</i>		integer (int32)
failedResources <i>optional</i>		integer (int64)
passedResources <i>optional</i>		integer (int64)
totalResources <i>optional</i>		integer (int64)
highSeverityFailedResources <i>optional</i>		integer (int64)
mediumSeverityFailedResources <i>optional</i>		integer (int64)
lowSeverityFailedResources <i>optional</i>		integer (int64)
criticalSeverityFailedResources <i>optional</i>		integer (int64)
informationalSeverityFailedResources <i>optional</i>		integer (int64)
default <i>optional</i>		boolean

CompliancePostureResponse

Properties

Name	Description	Schema
timestamp <i>optional</i>		integer (int64)
requestedTimestamp <i>optional</i>		integer (int64)

Name	Description	Schema
complianceDetails <i>optional</i>		< ComplianceAggregateResponse > array
nextPageToken <i>optional</i>	The next page token	string

CompliancePostureSummaryRequestModel

Title: Compliance Summary Request

Properties

Name	Description	Schema
filters <i>required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array

CompliancePostureSummaryResponse

Properties

Name	Description	Schema
timestamp <i>optional</i>		integer (int64)
requestedTimestamp <i>optional</i>		integer (int64)
summary <i>optional</i>		ComplianceSummaryAggregateResponse
nextPageToken <i>optional</i>	The next page token	string

ComplianceSummaryAggregateResponse

Properties

Name	Description	Schema
failedResources <i>optional</i>		integer (int64)

Name	Description	Schema
passedResources <i>optional</i>		integer (int64)
totalResources <i>optional</i>		integer (int64)
highSeverityFailedResources <i>optional</i>		integer (int64)
mediumSeverityFailedResources <i>optional</i>		integer (int64)
lowSeverityFailedResources <i>optional</i>		integer (int64)
criticalSeverityFailedResources <i>optional</i>		integer (int64)
informationalSeverityFailedResources <i>optional</i>		integer (int64)

AggregateCountRequestModel

Title: Aggregate Count Request

Properties

Name	Description	Schema
filters <i>required</i>	Filtering parameters. For filter names, refer to List Filters API. For filter values, refer to List filter suggestions. The only exception is resource.tagv2 filter name, provide filter value for it in the following format: {"key":"CustomerTagKey","value":"CustomerTagValue"}	< UIFilter > array

AssetAggregationCountResponse

Properties

Name	Description	Schema
timestamp <i>optional</i>		integer (int64)

Name	Description	Schema
requestedTime stamp <i>optional</i>		integer (int64)
count <i>optional</i>		integer (int64)

Headers

Headers

Name	Description	Schema
prismaId	x-prisma-tenant-id	string