V1 and V2 API Comparison

	v4.x	Operation	v5.0	Changes
	V1 Endpoint		V2 Endpoint	
1	/v1/	GET	/v2/	None
2	/v1/account	GET	/v2/account	None
3	/v1/accounts	GET	/v2/accounts	None
4		POST		None
5	/v1/accounts/{accountname}	GET	/v2/accounts/{account_name}	None
6		PUT		None
7		DEL		None
8	/v1/accounts/{accountname}/state	PUT	/v2/accounts/{account_nam e}/state	None
9	/v1/accounts/{accountname}/users	GET	/v2/accounts/{account_nam e}/users	None
10		POST		None
11	/v1/accounts/{accountname}/users/{username}	GET	/v2/accounts/{account_nam e}/users/{username}	None
12		DEL		None
13	/v1/accounts/{accountname}/users/{username}/credentials	GET	<pre>/v2/accounts/{account_nam e}/users/{username}/crede ntials</pre>	None
14		POST		None
15		DEL		None
16	/v1/enterprise/actions	GET	/v2/actions	Endpoint name changed
17		POST		Endpoint name changed
18	/v1/enterprise/alerts/compliance_violati	GET	/v2/alerts/compliance- violations	Endpoint name changed
19	/v1/enterprise/alerts/compliance_violati ons/{uuid}	GET	/v2/alerts/compliance- violations/{uuid}	Endpoint name changed
20		PATCH	/v2/alerts/compliance- violations/{uuid}	New PATCH endpoint to support updating the state (replaces the endpoint below)

21	<pre>/v1/enterprise/alerts/compliance_violati ons/{uuid}/{state}</pre>	PUT		Deprecated
22	/v1/enterprise/alerts/summaries	GET	/v2/alerts/summaries	Endpoint name changed
23	/v1/enterprise/applications	GET	/v2/applications	Endpoint name changed
24		POST		Endpoint name changed
25	/v1/enterprise/applications/{application s_id}	GET	<pre>/v2/applications/{applica tions_id}</pre>	Endpoint name changed
26		PUT		Endpoint name changed
27		DEL		Endpoint name changed
28	/v1/enterprise/applications/{applications_id}/versions	GET	/v2/applications/{applications_id}/versions	Endpoint name changed
29		POST		Endpoint name changed
30	<pre>/v1/enterprise/applications/{application _id}/versions/{application_version_id}</pre>	GET	<pre>/v2/applications/{applica tion_id}/versions/{applic ation_version_id}</pre>	Endpoint name changed Response: account_id -> account_name
31		PUT		Endpoint name changed Response: account_id -> account_name
32		DEL		Endpoint name changed
33	<pre>/v1/enterprise/applications/{application _id}/versions/{application_version_id}/a rtifacts</pre>	GET	<pre>/v2/applications/{applica tion_id}/versions/{applic ation_version_id}/artifac ts</pre>	Endpoint name changed Response: account_id -> account_name
34		POST		Endpoint name changed Response: account_id -> account_name
35	<pre>/v1/enterprise/applications/{application _id}/versions/{application_version_id}/a rtifacts/{association_id}</pre>	DEL	/v2/applications/{applica tion_id}/versions/{applic ation_version_id}/artifac ts/{association_id}	Endpoint name changed
36	<pre>/v1/enterprise/applications/{application _id}/versions/{application_version_id}/s boms/json</pre>	GET	<pre>/v2/applications/{applica tion_id}/versions/{applic ation_version_id}/sboms/n ative-json</pre>	Endpoint name changed

37	<pre>/v1/enterprise/applications/{application _id}/versions/{application_version_id}/v ulnerabilities</pre>	GET	/v2/applications/{applica tion_id}/versions/{applic ation_version_id}/vulnera bilities	Endpoint name changed
38	/v1/archives	GET	/v2/archives	None
39	/v1/archives/images	GET	/v2/archives/images	Return type of ArchivedAnalyses is a list of ArchivedAnalysis that has the following changes: • imageDigest → image_digest • parentDigest → parent_digest • pullstring → pull_string
40		POST		None
41	/v1/archives/images/{imageDigest}	GET	/v2/archives/images/{imag e_digest}	Return type of ArchivedAnalysis that has the following changes: • imageDigest → image_digest • parentDigest → parent_digest • pullstring → pull_string
42		DEL		None
43	/v1/archives/rules	GET	/v2/archives/rules	None
44		POST		None
45	/v1/archives/rules/{ruleId}	GET	<pre>/v2/archives/rules/{rule_ id}</pre>	None
46		DEL		None
47	/v1/enterprise/artifact_relationships	GET	/v2/artifact- relationships	Endpoint name changed
48		POST		Endpoint name changed
49		DEL		Endpoint name changed
50	<pre>/v1/enterprise/artifact_relationships/{r elationship_id}</pre>	GET	<pre>/v2/artifact- relationships/{relationsh ip_id}</pre>	Endpoint name changed
51	<pre>/v1/enterprise/artifact_relationships/{r elationship_id}/diffs/sbom</pre>	GET	<pre>/v2/artifact- relationships/{relationsh ip_id}/diffs/sbom</pre>	Endpoint name changed

52	/v1/enterprise/corrections	GET	/v2/corrections	Endpoint name changed
53		POST		Endpoint name changed
54	/v1/enterprise/corrections/{uuid}	GET	/v2/corrections/{uuid}	Endpoint name changed
55		PUT		Endpoint name changed
56		DEL		Endpoint name changed
57	/v1/enterprise/ecs-containers	GET	/v2/ecs-containers	Endpoint name changed
58	/v1/enterprise/ecs-services	GET	/v2/ecs-services	Endpoint name changed
59	/v1/enterprise/ecs-tasks	GET	/v2/ecs-tasks	Endpoint name changed
60	/v1/enterprise/ecs-inventory	POST	/v2/ecs-inventory	Endpoint name changed
61	/v1/event_types	GET	/v2/event-types	Endpoint name changed
62	/v1/events	GET	/v2/events	Query params • source_servicename → source_service_name • source_hostid → source_host_id Response type of EventsList is a list of EventResponse objects that have the following changes: • generated_uuid → event_id • service_name • hostid → host_id • user_id → account_name
63		DEL		None
64	/v1/events/{eventId}	GET	/v2/events/{event_id}	Response type of EventResponse objects that have the following changes: • generated_uuid → event_id • servicename → service_name • hostid → host_id • user_id → account_name
65		DEL		None
66	/v1/health	GET	/v2/health	None

Response type of Anchorefungets is a stem wrapped object of anchorefunget that have the following changes: Sampadospect -		/v1/images	GET	/v2/images	Response type of
Items wrapped cycled of Anchorechage that have the following changes: ImageDigest - image digest - image digest - parent_digest - parent_digest - parent_digest - parent_digest - parent_digest - parent_digest - full_tag					
Anchore Takes that have the following changes: Image dispest					items wrapped object of
following changes: image digest image digest parent_digest parent_digest parent_digest parent_digest parent_digest full_tag fu					
### POST ### PO					
image_digest parent_digest parent_digest userId account_name fulltag full_tag fulldigest host_id host_id servicename service_name image_detail is of type Imagebestal liven host_id servicename imagedetail is of type Imagebestal liven host_id servicename imagedetail is of type Imagebestal liven host_id servicename imagedetail is of type Imagebestal image_digest Note_Added a query param of image_id Query param: auto_subscribe auto_subscribe auto_subscribe Body param Imagenalysissequest removed the following: ookerfile, digest tag, created_at These values had been depreaded. Please use the source field instead. Response type of AnchoreImage that have the following changes: imageDigest image_digest parent_digest parent_digest					
POST Post Query param: - parentDigest — parent digest in user did — account name in unit name					
parent_digest usertd account_name fulltag full_tag rulldigest rull digest host_id host_id servicename service name image_detail is of type Image_detail which has the following changes: usertd account_name image_detail image_id image_digest image_digest Note: Added a query param of Image_id Query param: autosubscribe auto-subscribe Body param Tagapanal_ysisRequest removed the following: deckerfile, digest tag, created_at These values had been previously been deprecated. Please use the source field instead. Response type of Anchoretimage_tist is a list of					
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POST					• userId → account_name
Full_digest - hostId - host_id - service_name - image_detail which has the following changes: - userId - account name - image_digest - image_digest Note: Added a query param of image_id - image_digest Note: Added a query param of image_id - image_allowseribe - autosubscribe -					• fulltag → full_tag
POST					• fulldigest →
* service_name * image detail is of type ImageDetail which has the following changes: * userId					full_digest
Service_name image_detail is of type ImageDetail which has the following changes: o userId					 hostid → host_id
Service name Image_detail is of type Imagebetail which has the following changes: userId account_name image_id					
• image_detail is of type ImageDetail which has the following changes: • userId - account name • imageId -> image_id • image digest Note: Added a query param of image_id image_id POST POST Query param: • auto_subscribe auto_subscribe Body param ImageAnalysisRequest removed the following: • dockerfile, digest, tag, created_at These values had been previously been deprecated. Please use the source field instead. Response type of AnchoreImage that have the following changes: • imageOigest imageOigest imageOigest imageOigest imageOigest imageOigest imageOigest imageOigest parent_digest • parent_digest					
ImageDetail which has the following changes: o userId account_name o imageId -> image_id o imageDigest image_digest Note: Added a query param of image_id Query param: auto_subscribe autosubscribe auto_subscribe Body param ImageAnalysisRequest removed the following: o dockerfile, digest, tag, created_at These values had been previously been deprecated, Please use the source field instead. Response type of AnchoreImageList is a list of AnchoreImage that have the following changes: imageDigest imageDigest image_digest parentDigest parentDigest parentIdigest					
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	68		POST		Query param: • autosubscribe → auto_subscribe Body param ImageAnalysisRequest removed the following: • dockerfile, digest, tag, created_at These values had been previously been deprecated. Please use the source field instead. Response type of AnchoreImageList is a list of AnchoreImage that have the following changes: • imageDigest →
• userId → account_name	68		POST		Query param: • autosubscribe → auto_subscribe Body param ImageAnalysisRequest removed the following: • dockerfile, digest, tag, created_at These values had been previously been deprecated. Please use the source field instead. Response type of AnchoreImageList is a list of AnchoreImage that have the following changes: • imageDigest → image_digest
	68		POST		Query param: • autosubscribe → auto_subscribe Body param ImageAnalysisRequest removed the following: • dockerfile, digest, tag, created_at These values had been previously been deprecated. Please use the source field instead. Response type of AnchoreImageList is a list of AnchoreImage that have the following changes: • imageDigest → image_digest • parentDigest →
	68		POST		Query param: • autosubscribe → auto_subscribe Body param ImageAnalysisRequest removed the following: • dockerfile, digest, tag, created_at These values had been previously been deprecated. Please use the source field instead. Response type of AnchoreImageList is a list of AnchoreImage that have the following changes: • imageDigest → image_digest • parentDigest → parent_digest

				 fulltag → full_tag fulldigest → full_digest hostid → host_id servicename → service_name image_detail is of type ImageDetail which has the following changes: userId →
69		DEL		Query param: imageDigests → image_digests Response type of DeleteImageResponseList which is a list of DeleteImageResponse has the following change: • digest → image_digest
70	/v1/images/{imageDigest}	GET	/v2/images/{image_digest }	V1 Response type of AnchoreImageList has a list of AnchoreImage. V2 Response type is a single AnchoreImage . AnchoreImage has the following changes: imageDigest → image_digest parentDigest → parent_digest userId → account_name fulltag → full_tag full_digest → full_digest hostid → host_id servicename → service_name analysis_status_detai 1 is of type AnalysisStatusDetail Param source of type ServiceReference

				has the following changes: ■ hostid → host_id ■ servicename → service_name
71		DEL		digest -> image_digest
72	/v1/enterprise/images/{imageDigest}/ance stors	GET	/v2/images/{image_digest} /ancestors	Endpoint name changed Response type of ImageAncestry is a list of ImageAncestor that have the following changes: • imageDigest → image_digest
73	/v1/images/{imageDigest}/artifacts/file_content_search	GET	<pre>/v2/images/{image_digest} /artifacts/file-content- search</pre>	Endpoint name changed
74	<pre>/v1/images/{imageDigest}/artifacts/retri eved_files</pre>	GET	<pre>/v2/images/{image_digest} /artifacts/retrieved- files</pre>	Endpoint name changed
75	/v1/images/{imageDigest}/artifacts/secre t_search	GET	/v2/images/{image_digest} /artifacts/secret-search	Endpoint name changed
76	/v1/images/{imageDigest}/check	GET		Removed. Use the endpoint below.
77	/v1/enterprise/images/{imageDigest}/check	GET	/v2/images/{image_digest} /check	Endpoint name changed Query params • policyId → policy_id Details of the changes to the response type are available at below in PolicyEvaluation Detail Table
78	/v1/images/{imageDigest}/content	GET	<pre>/v2/images/{image_digest} /content</pre>	None
79	/v1/images/{imageDigest}/content/files	GET	<pre>/v2/images/{image_digest} /content/files</pre>	Response type of ContentFilesResponse has the following change: • imageDigest → image_digest
80	/v1/images/{imageDigest}/content/java	GET	/v2/images/{image_digest} /content/java	Response type of Content JAVAPackageRespons e has the following change: • imageDigest → image_digest

81	/v1/images/{imageDigest}/content/malware	GET	<pre>/v2/images/{image_digest} /content/malware</pre>	Response type of ContentMalwareResponse has the following change: • imageDigest → image_digest
82	/v1/images/{imageDigest}/content/{ctype}	GET	<pre>/v2/images/{image_digest} /content/{content_type}</pre>	Response type of ContentPackageResponse has the following changes: • imageDigest → image_digest • Param license was removed. Please use the licenses param.
83	/v1/images/{imageDigest}/metadata	GET	/v2/images/{image_digest} /metadata	None
84	<pre>/v1/images/{imageDigest}/metadata/{mtype }</pre>	GET	<pre>/v2/images/{image_digest} /metadata/{metadata_type }</pre>	Response type of MetadataResponse has the following changes: • imageDigest → image_digest
85	/v1/images/{imageDigest}/sboms/native	GET		Removed
86	<pre>/v1/images/{imageDigest}/sboms/cyclonedx -json</pre>	GET	/v2/images/{image_digest} /sboms/cyclonedx-json	None
87	<pre>/v1/images/{imageDigest}/sboms/native- json</pre>	GET	<pre>/v2/images/{image_digest} /sboms/native-json</pre>	None
88	/v1/images/{imageDigest}/sboms/spdx-json	GET	/v2/images/{image_digest} /sboms/spdx-json	None
89	/v1/images/{imageDigest}/vuln	GET	/v2/images/{image_digest} /vuln	None
90	/v1/images/{imageDigest}/vuln/{vtype}	GET		Removed
91	<pre>/v1/enterprise/images/{imageDigest}/vuln /{vtype}</pre>	GET	<pre>/v2/images/{image_digest} /vuln/{vuln_type}</pre>	Endpoint name changed • imageDigest → image_digest Response type was renamed from EnterpriseVulnerabilityRe sponse to ImagePackageVulnerability Response . ImagePackageVulnerability Response adds the param detected_at .
92	<pre>/v1/images/by_id/{imageId}</pre>	GET		Removed

93		DEL	Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} } are now accessible to you. Removed Please use /v2/images with
			the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest } are now accessible to you.
94	/v1/images/by_id/{imageId}/check	GET	Removed Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} } are now accessible to you.
95	/v1/images/by_id/{imageId}/vuln	GET	Removed Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} } are now accessible to you.
96	/v1/images/by_id/{imageId}/vuln/{vtype}	GET	Removed Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} are now accessible to you.
97	/v1/images/by_id/{imageId}/content	GET	Removed Please use /v2/images with the query param image_id.

				This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} } are now accessible to you.
98	<pre>/v1/images/by_id/{imageId}/content/{ctyp e}</pre>	GET		Removed Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} are now accessible to you.
99	/v1/images/by_id/{imageId}/content/files	GET		Removed Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} are now accessible to you.
10 0	/v1/images/by_id/{imageId}/content/java	GET		Removed Please use /v2/images with the query param image_id. This will return a AnchoreImage with the image's image_digest. The endpoints of /v2/images/{image_digest} } are now accessible to you.
10	/v1/import/images	POST		Removed Please use endpoint /v2/imports/images
10 2	/v1/imports/images	GET	/v2/imports/images	Response type ImageImports which is a list of ImageImportOperation has the following change: • account → account_name
10		POST		Response type ImageImportOperation has the following change: • account → account_name

10	/v1/imports/images/{operation_id}	GET	/v2/imports/images/{opera	Response type
4			tion_id}	ImageImportOperation has the following change:
				account → account_name
10 5		DEL		None
10 6	/v1/imports/images/{operation_id}/content_searches	GET	/v2/imports/images/{opera tion_id}/content- searches	Endpoint name changed
10 7		POST		Endpoint name changed
10 8	<pre>/v1/imports/images/{operation_id}/docker file</pre>	GET	/v2/imports/images/{opera tion_id}/dockerfile	None
10 9		POST		None
11 0	<pre>/v1/imports/images/{operation_id}/file_c ontents</pre>	GET	/v2/imports/images/{opera tion_id}/file-contents	Endpoint name changed
11 1		POST		Endpoint name changed
11 2	<pre>/v1/imports/images/{operation_id}/image_ config</pre>	GET	/v2/imports/images/{opera tion_id}/image-config	Endpoint name changed
11 3		POST		Endpoint name changed
11 4	/v1/imports/images/{operation_id}/manife st	GET	/v2/imports/images/{opera tion_id}/manifest	None
11 5		POST		None
11 6	<pre>/v1/imports/images/{operation_id}/packag es</pre>	GET	/v2/imports/images/{opera tion_id}/packages	None
11 7		POST		None
11 8	<pre>/v1/imports/images/{operation_id}/parent _manifest</pre>	GET	/v2/imports/images/{opera tion_id}/parent-manifest	Endpoint name changed
11 9		POST		Endpoint name changed
12 0	<pre>/v1/imports/images/{operation_id}/secret _searches</pre>	GET	/v2/imports/images/{opera tion_id}/secret-searches	Endpoint name changed
12 1		POST		Endpoint name changed
12	/v1/enterprise/imports/sources	GET	/v2/imports/sources	Endpoint name changed

			I	
12 3		POST		Endpoint name changed
12 4	/v1/enterprise/imports/sources/{operation_id}	GET	/v2/imports/sources/{oper ation_id}	Endpoint name changed
12 5		DEL		Endpoint name changed
12 6	/v1/enterprise/imports/sources/{operation_id}/finalize	POST	/v2/imports/sources/{operation_id}/finalize	Endpoint name changed Response type SourceManifest has the following change: • account_id → account_name
12 7	/v1/enterprise/imports/sources/{operation_id}/sbom	GET	/v2/imports/sources/{oper ation_id}/sbom	Endpoint name changed
12 8		POST		Endpoint name changed
12 9	/v1/enterprise/inventories	GET	/v2/inventories	Response type InventoryItems is an object of items which are of type InventoryItem Endpoint name changed
13 0		POST		Removed
13 1		DEL		Endpoint name changed
13 2	/v1/enterprise/kubernetes-containers	GET	/v2/kubernetes- containers	Endpoint name changed
13 3	/v1/enterprise/kubernetes-inventory	POST	/v2/kubernetes-inventory	Endpoint name changed
13 4	/v1/enterprise/kubernetes-namespaces	GET	/v2/kubernetes- namespaces	Endpoint name changed
13 5		DEL		Endpoint name changed
13 6	<pre>/v1/enterprise/kubernetes- namespaces/{namespace_id}</pre>	GET	/v2/kubernetes- namespaces/{namespace_id }	Endpoint name changed
13 7	/v1/enterprise/kubernetes-nodes	GET	/v2/kubernetes-nodes	Endpoint name changed
13 8	<pre>/v1/enterprise/kubernetes- nodes/{node_id}</pre>	GET	/v2/kubernetes- nodes/{node_id}	Endpoint name changed
13 9	/v1/enterprise/kubernetes-pods	GET	/v2/kubernetes-pods	Endpoint name changed

14	/v1/enterprise/kubernetes-pods/{pod_id}	GET	/v2/kubernetes- pods/{pod_id}	Endpoint name changed
14	/v1/endpoints	GET	/v2/notifications/endpoin	Endpoint name changed
14 2	/v1/endpoints/github/configurations	GET	/v2/notifications/endpoin ts/github/configurations	Endpoint name changed
14 3		POST		Endpoint name changed
14 4	<pre>/v1/endpoints/github/configurations/{con figuration_uuid}/selectors/{selector_uui d}</pre>	GET	/v2/notifications/endpoin ts/github/configurations/ {configuration_uuid}/sele ctors/{selector_uuid}	Endpoint name changed
14 5		PUT		Endpoint name changed
14 6		DEL		Endpoint name changed
14 7	/v1/endpoints/github/configurations/{uuid}	GET	/v2/notifications/endpoin ts/github/configurations/ {uuid}	Endpoint name changed
.4 8		PUT		Endpoint name changed
L4 9		DEL		Endpoint name changed
15 0	/v1/endpoints/github/configurations/{uuid}/selectors	GET	/v2/notifications/endpoin ts/github/configurations/ {uuid}/selectors	Endpoint name changed
L5 1		POST		Endpoint name changed
L5 2	/v1/endpoints/github/configurations/{uuid}/status	GET	/v2/notifications/endpoin ts/github/configurations/ {uuid}/status	Endpoint name changed
L5 3	/v1/endpoints/github/test	POST	/v2/notifications/endpoin ts/github/test	Endpoint name changed
.5 4	/v1/endpoints/jira/configurations	GET	/v2/notifications/endpoin ts/jira/configurations	Endpoint name changed
.5 5		POST		Endpoint name changed
.5 6	/v1/endpoints/jira/configurations/{configuration_uuid}/selectors/{selector_uuid}	GET	<pre>/v2/notifications/endpoin ts/jira/configurations/{c onfiguration_uuid}/select ors/{selector_uuid}</pre>	Endpoint name changed
L5 7		PUT		Endpoint name changed

15 8		DEL		Endpoint name changed
15 9	/v1/endpoints/jira/configurations/{uuid}	GET	/v2/notifications/endpoin ts/jira/configurations/{u uid}	Endpoint name changed
16 0		PUT		Endpoint name changed
16 1		DEL		Endpoint name changed
16 2	<pre>/v1/endpoints/jira/configurations/{uuid} /selectors</pre>	GET	/v2/notifications/endpoin ts/jira/configurations/{u uid}/selectors	Endpoint name changed
16 3		POST		Endpoint name changed
16 4	<pre>/v1/endpoints/jira/configurations/{uuid} /status</pre>	GET	/v2/notifications/endpoin ts/jira/configurations/{u uid}/status	Endpoint name changed
16 5	/v1/endpoints/jira/test	POST	/v2/notifications/endpoin ts/jira/test	Endpoint name changed
16 6	/v1/endpoints/slack/configurations	GET	/v2/notifications/endpoin ts/slack/configurations	Endpoint name changed
16 7		POST		Endpoint name changed
16 8	<pre>/v1/endpoints/slack/configurations/{conf iguration_uuid}/selectors/{selector_uuid }</pre>	GET	/v2/notifications/endpoin ts/slack/configurations/{ configuration_uuid}/selec tors/{selector_uuid}	Endpoint name changed
16 9		PUT		Endpoint name changed
17 0		DEL		Endpoint name changed
17 1	/v1/endpoints/slack/configurations/{uuid}	GET	/v2/notifications/endpoin ts/slack/configurations/{ uuid}	Endpoint name changed
17 2		PUT		Endpoint name changed
17 3		DEL		Endpoint name changed
17 4	<pre>/v1/endpoints/slack/configurations/{uuid }/selectors</pre>	GET	/v2/notifications/endpoin ts/slack/configurations/{ uuid}/selectors	Endpoint name changed
17 5		POST		Endpoint name changed

17 6	<pre>/v1/endpoints/slack/configurations/{uuid }/status</pre>	GET	/v2/notifications/endpoin ts/slack/configurations/{ uuid}/status	Endpoint name changed
17 7	/v1/endpoints/slack/test	POST	/v2/notifications/endpoin ts/slack/test	Endpoint name changed
17 8	/v1/endpoints/smtp/configurations	GET	/v2/notifications/endpoin ts/smtp/configurations	Endpoint name changed
17 9		POST		Endpoint name changed
18 0	<pre>/v1/endpoints/smtp/configurations/{confi guration_uuid}/selectors/{selector_uuid}</pre>	GET	/v2/notifications/endpoin ts/smtp/configurations/{c onfiguration_uuid}/select ors/{selector_uuid}	Endpoint name changed
18 1		PUT		Endpoint name changed
18		DEL		Endpoint name changed
18	/v1/endpoints/smtp/configurations/{uuid}	GET	/v2/notifications/endpoin ts/smtp/configurations/{u uid}	Endpoint name changed
18 4		PUT		Endpoint name changed
18 5		DEL		Endpoint name changed
18	<pre>/v1/endpoints/smtp/configurations/{uuid} /selectors</pre>	GET	/v2/notifications/endpoin ts/smtp/configurations/{u uid}/selectors	Endpoint name changed
18 7		POST		Endpoint name changed
18	/v1/endpoints/smtp/configurations/{uuid} /status	GET	/v2/notifications/endpoin ts/smtp/configurations/{u uid}/status	Endpoint name changed
18 9	/v1/endpoints/smtp/test	POST	/v2/notifications/endpoin ts/smtp/test	Endpoint name changed
19 0	/v1/endpoints/teams/configurations	GET	/v2/notifications/endpoin ts/teams/configurations	Endpoint name changed
19 1		POST		Endpoint name changed
19 2	<pre>/v1/endpoints/teams/configurations/{conf iguration_uuid}/selectors/{selector_uuid }</pre>	GET	/v2/notifications/endpoin ts/teams/configurations/{ configuration_uuid}/selec tors/{selector_uuid}	Endpoint name changed

		1	1	
19 3		PUT		Endpoint name changed
19 4		DEL		Endpoint name changed
19 5	/v1/endpoints/teams/configurations/{uuid}	GET	/v2/notifications/endpoin ts/teams/configurations/{ uuid}	Endpoint name changed
19 6		PUT		Endpoint name changed
19 7		DEL		Endpoint name changed
19 8	/v1/endpoints/teams/configurations/{uuid} }/selectors	GET	/v2/notifications/endpoin ts/teams/configurations/{ uuid}/selectors	Endpoint name changed
19 9		POST		Endpoint name changed
20	/v1/endpoints/teams/configurations/{uuid} }/status	GET	/v2/notifications/endpoin ts/teams/configurations/{ uuid}/status	Endpoint name changed
20 1	/v1/endpoints/teams/test	POST	/v2/notifications/endpoin ts/teams/test	Endpoint name changed
20 2	/v1/endpoints/webhook/configurations	GET	/v2/notifications/endpoin ts/webhook/configuration s	Endpoint name changed
20		POST		Endpoint name changed
20	<pre>/v1/endpoints/webhook/configurations/{co nfiguration_uuid}/selectors/{selector_uu id}</pre>	GET	/v2/notifications/endpoin ts/webhook/configurations /{configuration_uuid}/sel ectors/{selector_uuid}	Endpoint name changed
20 5		PUT		Endpoint name changed
20		DEL		Endpoint name changed
20 7	/v1/endpoints/webhook/configurations/{uu id}	GET	/v2/notifications/endpoin ts/webhook/configurations /{uuid}	Endpoint name changed
20		PUT		Endpoint name changed
20		DEL		Endpoint name changed
21	/v1/endpoints/webhook/configurations/{uu id}/selectors	GET	/v2/notifications/endpoin ts/webhook/configurations	Endpoint name changed

			/{uuid}/selectors	
21		POST		Endpoint name changed
21	/v1/endpoints/webhook/configurations/{uu id}/status	GET	/v2/notifications/endpoin ts/webhook/configurations /{uuid}/status	Endpoint name changed
21	/v1/endpoints/webhook/test	POST	/v2/notifications/endpoin ts/webhook/test	Endpoint name changed
21	/v1/endpoints/{name}	PUT	/v2/notifications/endpoin ts/{name}	Endpoint name changed
21 5	<pre>/v1/internal/endpoints/{name}/configurat ions/{uuid}/notify</pre>	POST		Removed
21	/v1/selectors	GET	/v2/notifications/selecto	Endpoint name changed
21 7	/v1/oauth/revoke	POST	/v2/oauth/revoke	None
21 8	/v1/oauth/token	POST	/v2/oauth/token	None
21 9	/v1/policies	GET	/v2/policies	Response type is now PolicyRecord instead of PolicyBundleList. With the following changes: • userId -> account_name • policybundle -> policy • policybundlemeta was removed • policy field will be null if detail is false (previously the API returned {}) The element policy (type renamed to Policy from PolicyBundle) has the following changes: • whitelists -> allowlists • whitelisted_images • blacklisted_images • blacklisted_images • blacklisted_images • policies → rule_sets The following changes were made to MappingRule at mappings and SourceMappingRule at

				source_mappings in the PolicyBundle object • whitelist_ids → allowlist_ids • policy_id was removed use rule_set_ids instead • policy_ids → rule_set_ids Throughout the policy: • comment → description
0		POST		The PolicyBundle object provided in the body has the following changes • whitelists -> allowlists • whitelisted_images → allowlisted_images • blacklisted_images • blacklisted_images • policies → rule_sets The following changes were made to MappingRule at mappings and SourceMappingRule at source_mappings in the PolicyBundle object • whitelist_ids → allowlist_ids • policy_id was removed use rule_set_ids instead • policy_ids → rule_set_ids Throughout the policy: • comment → description
22	/v1/policies/{policyId}	GET	/v2/policies/{policy_id}	Query params • policyId → policy_id Response type is now PolicyRecord instead of PolicyBundleList . With the following changes: • userId -> account_name • policybundle -> policy

	j		
			• policybundlemeta was removed
			policy field will be null
			if detail is false
			(previously the API
			returned {})
			The element policy (type
			renamed to Policy from PolicyBundle) has the
			following changes:
			whitelists ->
			allowlists
			• whitelisted_images →
			allowlisted_images
			• blacklisted_images →
			denylisted_images
			• policies → rule_sets
			The following changes were made to MappingRule at
			mappings and
			SourceMappingRule at
			source_mappings in the
			PolicyBundle object
			• whitelist_ids →
			allowlist_ids
			policy_id was removeduse rule_set_ids
			instead
			• policy_ids →
			rule_set_ids
			Throughout the policy:
			• comment → description
22		PUT	Query params
2			• policyId → policy_id
			Body param and response
			type is now a single
			PolicyRecord instead of PolicyBundleList . With the
			following changes:
			• userId -> account_name
			 policybundle -> policy
			 policybundlemeta was
			removed
			The element policy (type
			renamed to Policy from

				PolicyBundle) has the following changes: • whitelists -> allowlists • whitelisted_images → allowlisted_images • blacklisted_images → denylisted_images • policies → rule_sets The following changes were made to MappingRule at mappings and SourceMappingRule at source_mappings in the PolicyBundle object • whitelist_ids → allowlist_ids • policy_id was removed use rule_set_ids instead • policy_ids → rule_set_ids Throughout the policy:
22		DEL		• comment → description Query params
3				• policyId → policy_id
22 4	/v1/query/images/by_package	GET	/v2/query/images/by- package	Endpoint name changed Response type PaginatedImageList is a list of ImageWithPackages which has the following changes: • imageDigest → image_digest • imageId → image_id • fulltag → full_tag
22 5	/v1/query/images/by_vulnerability	GET		Removed
22	/v1/query/vulnerabilities	GET	/v2/query/vulnerabilitie	None
22 7		GET	/rbac-manager/my-roles	
22		GET	/rbac-manager/roles	

9		GET	<pre>/rbac- manager/roles/{role_name }</pre>	
23		GET	<pre>/rbac- manager/roles/{role_name} /members</pre>	
23		POST		
23		DEL		
23		GET	/rbac-manager/saml/idps	
23		POST		
23 5		GET	/rbac- manager/saml/idps/{name}	
23		PUT		
23 7		DEL		
23 8		GET	<pre>/rbac- manager/saml/login/{idp_n ame}</pre>	
23		POST	<pre>/rbac- manager/saml/sso/{idp_nam e}</pre>	
24		GET	/rbac- manager/users/{username}/ roles	
24	/v1/registries	GET	/v2/registries	Response type RegistryConfigurationLis t is a list of RegistryConfiguration which has the following changes: • userId → account_name
24 2		POST		Response type RegistryConfigurationLis t is a list of RegistryConfiguration which has the following changes: • userId → account_name

24 3	/v1/registries/{registry}	GET	/v2/registries/{registry }	Response type RegistryConfigurationLis t is a list of RegistryConfiguration which has the following changes: • userId → account_name
24 4		PUT		Response type RegistryConfigurationLis t is a list of RegistryConfiguration which has the following changes: • userId → account_name
24 5		DEL		Response changed to 204 and returns None
24	/v1/reports/global/scheduled_query_resul ts/{result_uuid}	GET	/v2/reporting/reports/glo bal/scheduled-query- results/{result_uuid}	Endpoint name changed
24 7	<pre>/v1/scheduled_query_results/{result_uuid }</pre>	GET	/v2/reporting/scheduled- query- results/{result_uuid}	Endpoint name changed
24 8	/v1/repositories	POST	/v2/repositories	Endpoint name changed Query parameter name changed • autosubscribe → auto_subscribe • dryrun → dry_run Response type SubscriptionList is a list of Subscription which has the following change: • userId → account_name • autosubscribe → auto_subscribe • repotags → repo_tags
24	/v1/enterprise/runtime_compliance	GET		Endpoint deleted
25 0		POST		Endpoint deleted
25 1	/v1/enterprise/runtime_compliance/result /{compliance_file_id}	GET		Endpoint deleted
25 2	/v1/enterprise/sources	GET	/v2/sources	Endpoint name changed

				Response type SourcesList is an object of items which are of type Source which has the following change:
				• account_id → account_name
25	/v1/enterprise/sources/{source_id}	GET	/v2/sources/{source_id}	Endpoint name changed
3				Response type SourceManifest has the following change: • account_id → account_name
25		DEL		Endpoint name changed
4				No longer returns the object deleted
25	/v1/enterprise/sources/{source_id}/check	GET	/v2/sources/{source_id}/c	Endpoint name changed
5			heck	Details about the changes to the response are available at SourcePolicyEvaluation Table below
25 6	/v1/enterprise/sources/{source_id}/conte	GET	/v2/sources/{source_id}/c ontent	Endpoint name changed
25 7	<pre>/v1/enterprise/sources/{source_id}/conte nt/{content_type}</pre>	GET	<pre>/v2/sources/{source_id}/c ontent/{content_type}</pre>	Endpoint name changed Response type SourceContentPackageRespo nse has removed property value license.
25 8	/v1/enterprise/sources/{source_id}/sbom	GET	/v2/sources/{source_id}/s	Endpoint name changed
25 9	<pre>/v1/enterprise/sources/{source_id}/sbom/ cyclonedx-json</pre>	GET	/v2/sources/{source_id}/s bom/cyclonedx-json	Endpoint name changed
26 0	/v1/enterprise/sources/{source_id}/sbom/ native	GET		Removed
26 1	/v1/enterprise/sources/{source_id}/sbom/ native-json	GET	/v2/sources/{source_id}/s bom/native-json	Endpoint name changed
26 2	<pre>/v1/enterprise/sources/{source_id}/sbom/ spdx-json</pre>	GET	/v2/sources/{source_id}/s bom/spdx-json	Endpoint name changed
26 3	/v1/enterprise/sources/{source_id}/vuln	GET	/v2/sources/{source_id}/v	Endpoint name changed
26 4	<pre>/v1/enterprise/sources/{source_id}/vuln/ {vtype}</pre>	GET	<pre>/v2/sources/{source_id}/v uln/{vuln_type}</pre>	Endpoint name changed Response type
				SourcePackageVulnerabilit

				yResponse includes a new property called detected_at
26 5	<pre>/v1/enterprise/stateless/sbom/vuln/{vtyp e}</pre>	POST	/v2/vulnerability-scan	Endpoint name changed Path parameters vuln_type was removed Query parameters will_not_fix was removed Response type SBOMVulnerabilitiesRespon se includes a new property called detected_at
26 6	/v1/status	GET	/v2/status	None
26 7	/v1/subscriptions	GET	/v2/subscriptions	Response type SubscriptionList is a list of Subscription which has the following change: • userId → account_name
26 8		POST		None
26 9	/v1/subscriptions/{subscriptionId}	GET	/v2/subscriptions/{subscription_id}	• userId → account_name
27 0		PUT		• userId → account_name
27 1		DEL		None
27 2	/v1/summaries/imagetags	GET	/v2/summaries/image-tags	Response type AnchoreImageTagSummaryLis t is an object of items which are of type AnchoreImageTagSummary which has the following change: • imageDigest → image_digest • parentDigest → parent_digest • imageId → image_id • fulltag → full_tag
27	/v1/system	GET	/v2/system	Response type SystemStatusResponse has a ServiceList which is a list of Service which has the following change: • hostid → host_id

				• servicename → service_name
27 4	/v1/system/error_codes	GET	/v2/system/error-codes	Endpoint name changed
27 5	/v1/system/feeds	GET	/v2/system/feeds	None
27		POST		Query parameters of flush and sync have been removed
27 7	/v1/system/feeds/{feed}	PUT	/v2/system/feeds/{feed}	None
27 8		DEL		None
27 9	/v1/system/feeds/{feed}/group	PUT		Removed
28		DEL		Removed
28	/v1/system/policy_spec	GET	/v2/system/policy-spec	Endpoint name changed superceded_by → superseded_by
28 2	/v1/system/services	GET	/v2/system/services	Response type ServiceList is a list of Service which has the following changes: • servicename → service_name • hostid → host_id
28 3	/v1/system/services/{servicename}	GET	/v2/system/services/{service_name}	Response type ServiceList is a list of Service which has the following changes: • servicename → service_name • hostid → host_id
28 4	<pre>/v1/system/services/{servicename}/{hosti d}</pre>	GET	<pre>/v2/system/services/{serv ice_name}/{host_id}</pre>	Response type ServiceList is a list of Service which has the following changes: • servicename → service_name • hostid → host_id
28 5		DEL		None
28 6	/v1/system/webhooks/webhook_type/test	POST	/v2/system/webhooks/{webh ook_type}/test	None

28 7	/v1/user	GET	/v2/user	None
28	/v1/user/credentials	GET	/v2/user/credentials	None
28		POST		None
29	/v1/version	GET	/v2/version	None
29 1				



PolicyEvaluation Detail Table

This table shows V1 API response and the corresponding fields in the V2 output

V1	V2	Details
<digest>.<tag>[n].last_evaluation</tag></digest>		Field Removed
<digest>.<tag>[n].policyId</tag></digest>	policy_id	
<digest>.<tag>[n].status</tag></digest>	evaluations[n].status	
<digest>.<tag>[n].detail.policy</tag></digest>	N/A	Field Removed - This was always the current bundle
<digest>.<tag>[n].detail.result.base_image_id</tag></digest>	evaluations[n].comparison_image_digest	Note that this is now the image digest
<digest>.<tag>[n].detail.result.bundle</tag></digest>	evaluations[n].details.policy	This is the bundle used at evaluation time
<digest>.<tag>[n].detail.result.created_at</tag></digest>	evaluations[n].evaluation_time	
<digest>.<tag> [n].detail.result.evaluation_problems</tag></digest>	evaluations[n].evaluation_problems	
<pre><digest>.<tag>[n].detail.result.final_action</tag></digest></pre>	evaluations[n].final_action	

<pre><digest>.<tag> [n].detail.result.final_action_reason</tag></digest></pre>	evaluations[n].final_action_reason	
<digest>.<tag>[n].detail.result.image_digest</tag></digest>	image_digest	
<digest>.<tag>[n].detail.result.image_id</tag></digest>	N/A	Field Removed
<digest>.<tag>[n].detail.result.last_modified</tag></digest>	N/A	Field Removed
<digest>.<tag> [n].detail.result.matched_blacklisted_images_ rule</tag></digest>	evaluations[n].image_denylisted evaluations[n].matched_denylisted_images_ rule	The image_denylisted field will be true if the finding matched an image_denylist entry. The matched_denylisted_images_rule field is only valid if image_denylisted is true
<digest>.<tag> [n].detail.result.matched_mapping_rule</tag></digest>	evaluations[n].image_mapped_to_rule evaluations[n].matched_mapping_rule	The image_mapped_to_rule field will be true if the finding matched an mapping rule The matched_mapping_rule field is only valid if image_mapped_to_rule is true
<digest>.<tag> [n].detail.result.matched_whitelisted_images_rule</tag></digest>	evaluations[n].image_allowlisted evaluations[n].matched_allowlisted_images_ rule	The image_allowlisted field will be true if the finding matched an allowlist entry. The matched_allowlisted_images_rule field is only valid if image_allowlisted is true
<digest>.<tag>[n].detail.result.status</tag></digest>	evaluations[n].status	Duplicated by <digest>.<tag>[n].status in V1</tag></digest>
<digest>.<tag>[n].detail.result.tag</tag></digest>	evaluated_tag	
<digest>.<tag>[n].detail.result.user_id</tag></digest>	N/A	Field Removed
<digest>.<tag>[n].detail.result.result. <image_id>.final_action</image_id></tag></digest>	evaluations[n].final_action	Duplicated by <digest>.<tag> [n].detail.result.final_action in V1</tag></digest>
<digest>.<tag>[n].detail.result.result. <image_id>.header</image_id></tag></digest>	N/A	Field Removed
<digest>.<tag>[n].detail.result.result. <image_id>.row_count</image_id></tag></digest>	evaluations[n].number_of_findings	
<digest>.<tag>[n].detail.result.result. <image_id>.rows</image_id></tag></digest>	evaluations[n].details.findings	The format for the individual findings has changed significantly. See the table under PolicyEvaluationFinding
<digest>.<tag>[n].detail.result.result. <image_id>.remediations</image_id></tag></digest>	evaluations[n].details.remediations	
<digest>.<tag>[n].detail.result.policy_data</tag></digest>	N/A	Unused in V1
<digest>.<tag>[n].detail.result.policy_name</tag></digest>	N/A	Unused in V1
<digest>.<tag>[n].detail.result.whitelist_data</tag></digest>	N/A	Unused in V1
<digest>.<tag> [n].detail.result.whitelist_names</tag></digest>	N/A	Unused in V1

PolicyEvaluationFinding

The format for the individual findings has been greatly simplified into a standard object instead of the CSV in JSON format that existed previously. This instead of having header and rows fields there is a single top level findings which is a list of PolicyEvaluationFinding.

Header (V1)	Column Index (V1)	Field Name (V2)	
Image_Id	0	N/A	Available in top level response
Repo_Tag	1	N/A	Available in top level response
Trigger_Id	2	trigger_id	
Gate	3	gate	
Trigger	4	trigger	
Check_Output	5	message	
Gate_Action	6	action	
Allowlisted	7	allowlisted allowlist_match	The allowlisted field will be true if the finding matched an allowlist entry. The allowlist_match field is only valid if allowlisted is true
Policy_ld	8	policy_id	
Inherited_From_Base	9	inherited_from_base	
Recommendation	10	recommendation	
N/A	N/A	rule_id	New field The ID of the rule that produced this finding

Source Repository Policy Evaluation

SourcePolicyEvaluation Changes (V2 details)

This table shows the V2 API response and the corresponding fields in the V1 output

V2	V1	Details
account_name	account_name	
evaluation_id	evaluation_id	
source_id	source_id	
host	vcs_host	
repository_name	repository_name	
revision	N/A	New field Contains the revision of the source repository that was evaluated
policy	result.bundle	
source_mapped_to_rule		New Field true if a mapping rule matched the Source Repository being evaluated. The matched_mapping_r ule field is only valid if this field is true
matched_mapping_rule	result.matched_mapping_rule	
findings	result.result. <source uuid=""/> .result.rows	
number_of_findings	result.result. <source uuid=""/> .result.row_count	
evaluation_time	created_at	
final_action	result.final_action	
final_action_reason	result.final_action_reason	
evaluation_problems	result.evaluation_problems	
status	final_action	The status field value will match the previous final_action values

SourcePolicyEvaluation Changes (V1 details)

This table shows the V1 API response and the corresponding fields in the V2 output

V1	V2	Details
account_name	account_name	
policy_id	policy.id	Removed as separate field
evaluation_id	evaluation_id	
source_id	source_id	
vcs_host	host	
repository_name	repository_name	
final_action	status	Field renamed for consistency
evaluation_url	N/A	Field Removed
created_at	evaluation_time	
last_updated	N/A	Field Removed
result.account_name	account_name	Duplicated by account_name in V1
result.source_id	source_id	Duplicated by source_id in V1
result.host	host	Duplicated by vcs_host in V1
result.repository_name	repository_name	Duplicated by repository_name in V1
result.bundle	policy	
result.matched_mapping_rule	matched_mapping_rule	
result.created_at	evaluation_time	Duplicated by created_at in V1
result.last_modified	N/A	Field Removed
result.final_action	final_action	
result.final_action_reason	final_action_reason	
result.evaluation_problems	evaluation_problems	
result.status	status	Duplicated by final_action in V1
result.result. <source_id>.result.final_action</source_id>	final_action	Duplicated by result.final_action in V1
result.result. <source_id>.result.header</source_id>	N/A	Field removed, see findings for more detail

result.result. <source_id>.result.rows</source_id>	findings	The details of the policy eval findings have a new format
result.result. <source_id>.result.row_count</source_id>	number_of_findings	
result.result.policy_data	N/A	Unused in V1
result.result.policy_name	N/A	Unused in V1
result.result.allowlist_data	N/A	Unused in V1
result.result.allowlist_name	N/A	Unused in V1

SourcePolicyEvaluationFinding

The format for the individual findings has been greatly simplified into a standard object instead of the CSV in JSON format that existed previously. This instead of having header and rows fields there is a single top level findings which is a list of SourcePolicyEvaluationFinding.

Header (V1)	Column Index (V1)	Field Name (V2)	
Source_ld	0	N/A	Available in top level response
Host	1	N/A	Available in top level response
Repository Name	2	N/A	Available in top level response
Trigger_ld	3	trigger_id	
Gate	4	gate	
Trigger	5	trigger	
Check_Output	6	message	
Gate_Action	7	action	
Allowlisted	8	allowlisted allowlist_match	The allowlisted field will be true if the finding matched an allowlist entry. The allowlist_match field is only valid if allowlisted is true
Policy_Id	9	policy_id	
Recommendation	10	recommendation	
N/A	N/A	rule_id	New field

	The ID of the rule that produced
	this finding