



QualiBooth API Documentation - Version v1

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Introduction

This document outlines the functionality of the QualiBooth Portal API, which enables integration with your website or application. To utilize the API, you must first generate an access token. Currently, the API supports organization-specific tokens, allowing management of objects at the organization level only.

To use the API, ensure you have:

1. **Organization UUID:** Available in the navigation bar of your browser while navigating the portal for a specific organization.
2. **Access Token:** Treat this as sensitive information (like a password) and store it securely.

In the examples provided, replace `<access-token>` with your actual token and `{orgUuid}` with the corresponding organization UUID. Example requests are demonstrated using the Linux `curl` command.

REST Endpoints

Getting list of projects

Path parameters:

- `{orgUuid}` - The UUID of the organization

Query parameters:

- `page` - Page number; mandatory, zero-based.
- `count` - Records per page; mandatory.

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \  
2 |     -H 'Accept: */*' -H 'Content-Type: application/json' \  
3 |     'https://portal-backend.prod.qualiboost.com/api/v1/organization/{orgUuid}/project?page=0&count=10'
```

Response:

```
1 | \  
2 | { \  
3 |   "total": 1, \  
4 |   "page": 0, \  
5 |   "count": 10, \  
6 |   "items": [ \  
7 |     { \  
8 |       "uuid": "3fa85f64-5717-4562-b3fc-2c963f66afa6", \  
9 |     } \  
0 |   ] \  
1 | }
```

```

9 |         "createdAt": "2024-11-22T13:44:13.803Z",
10 |         "modifiedAt": "2024-11-22T13:44:13.803Z",
11 |         "url": "example.com",
12 |         "name": "example.com",
13 |         "displayName": "My first site"
14 |     }
15 | ]
16 | }

```

Response Fields:

- \$.total - total records
- \$.page - current page
- \$.count - items per page
- \$.items[0].uuid - UUID of project
- \$.items[0].url - Domain name of project in ASCII format. If your domain is Unicode it will start with "xn--".
- \$.items[0].name - Domain name of project in Unicode format. This is user-friendly version of the domain.
- \$.items[0].displayName - Mnemonic code to distinguish between projects. Useful when having many projects with the same urls.
- \$.items[0].createdAt - UTC timestamp when the project was created.
- \$.items[0].modifiedAt - UTC timestamp when the project was updated.

Getting list of tags

Paged list of tags associated to a project.

Path parameters:

- {projUuid} - The UUID of the chosen project

Query parameters:

- page - Page number; mandatory , zero-based.
- count - Records per page; mandatory.

Request:

```

1 | curl -H 'Authorization: Bearer <access-token>' \
2 |     -H 'Accept: */*' -H 'Content-Type: application/json' \
3 |     'https://portal-backend.prod.qualiboost.com/api/v1/project/{projUuid}/tag?page=0&count=10'

```

Response:

```

1 | {
2 |   "total": 0,
3 |   "page": 0,
4 |   "count": 0,
5 |   "items": [
6 |     {
7 |       "uuid": "3fa85f64-5717-4562-b3fc-2c963f66afa6",
8 |       "createdAt": "2024-11-22T14:45:15.429Z",
9 |       "modifiedAt": "2024-11-22T14:45:15.429Z",
10 |      "name": "My tag",
11 |      "chunk": "/profile/order",
12 |      "matcher": "STARTS"
13 |     }
14 |   ]
15 | }
16 |

```

Response Fields:

- \$.total - total records
- \$.page - current page
- \$.count - items per page
- \$.items[0].uuid - UUID of the tag
- \$.items[0].createdAt - UTC timestamp when the tag was created.
- \$.items[0].modifiedAt - UTC timestamp when the tag was updated.
- \$.items[0].name - Name of the tag.
- \$.items[0].chunk - Chunk of the tag that needs to be matched. If your page is: 'https://example.com/profile/order' Chunk is matched after the domain. So you can match '/profile/order' for complete EQUALS match.
- \$.items[0].matcher - One of 'STARTS', 'CONTAINS', 'EQUALS'.

Getting dashboard for project

Path parameters:

- {projUuid} - The UUID of the chosen project
- {start} - Start of the selected period, timestamp ISO 8601; example: 2024-11-24T09:46:41.091Z
- {end} - End of the selected period, timestamp ISO 8601; example: 2024-11-24T09:46:41.091Z

Query parameters:

- tagUuid - Filter for specific tag; optional; format is UUID.
- tagName - Filter for specific tag; optional; format is string. Length should be between 1 and 64 symbols and should match regular expression: $^[\p{L} _ - 0-9]+$

Depending on the difference between {start} and {end} the returned dashboard contains hourly,daily or monthly data. Optionally you can request data for a specific tag, by appending query parameter tagUuid={tagUuid} or tagName={tagName}.

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \  
2 | -H 'Accept: */*' -H 'Content-Type: application/json' \  
3 | 'https://portal-backend.prod.qualiboost.com/api/v1/reports/{projUuid}/dashboard/period/{start}/{end}'
```

Response:

```
1 | {  
2 |   "  
3 |     "scanHistory": {  
4 |       "from": "2024-11-24T09:00:00Z",  
5 |       "to": "2024-11-25T08:59:59.999Z",  
6 |       "accessibilityScoreChart": {  
7 |         "labels": [  
8 |           "2024-11-24T09:00:00Z",  
9 |           "2024-11-24T10:00:00Z",  
10 |          "2024-11-24T11:00:00Z",  
11 |          ...  
12 |        ],  
13 |        "data": [  
14 |          80.1,  
15 |          null,  
16 |          82.1,  
17 |          ...  
18 |        ]  
19 |      },  
20 |      "issuesCountChart": {  
21 |        "labels": [  
22 |          "2024-11-24T09:00:00Z",  
23 |          "2024-11-24T10:00:00Z",  
24 |          "2024-11-24T11:00:00Z",  
25 |          ...  
26 |        ],  
27 |        "data": [  
28 |          10,  
29 |          null,  
30 |          10,  
31 |          ...  
32 |        ]  
33 |      },  
34 |      "pageCountChart": {  
35 |        "labels": [  
36 |          "2024-11-24T09:00:00Z",  
37 |          "2024-11-24T10:00:00Z",  
38 |          "2024-11-24T11:00:00Z",  
39 |          ...  
40 |        ],  
41 |        "data": [  
42 |          10,  
43 |          null,  
44 |          10,  
45 |          ...  
46 |        ]  
47 |      },  
48 |      "viewCountChart": {  
49 |        "labels": [  
50 |          "2024-11-24T09:00:00Z",  
51 |          "2024-11-24T10:00:00Z",  
52 |          "2024-11-24T11:00:00Z",  
53 |          ...  
54 |        ]  
55 |      }  
56 |     }  
57 |   }  
58 | }
```

```

55     ],
56     "data": [
57         10,
58         null,
59         10,
60         ...
61     ]
62 },
63 "issuesBySeverityPieChart": [
64     {
65         "label": "critical",
66         "value": 10
67     },
68     {
69         "label": "minor",
70         "value": 10
71     },
72     {
73         "label": "moderate",
74         "value": 10
75     },
76     {
77         "label": "serious",
78         "value": 10
79     }
80 ],
81 "violationsPieChart": [
82     {
83         "label": "a",
84         "value": 10
85     },
86     {
87         "label": "aa",
88         "value": 10
89     },
90     {
91         "label": "aaa",
92         "value": 10
93     },
94     {
95         "label": "best-practice",
96         "value": 10
97     }
98 ]
99 }

```

Response Fields:

- `$.scanHistory.from` - Effective period start point for the dashboard
- `$.scanHistory.to` - Effective period end point for the dashboard
- `$.scanHistory.*ScoreChart` - Line charts with data points and labels. Data points allow null values where data is missing. Labels are ISO 8601 timestamps truncated to hours, days or months depending on the given time range.
- `$.scanHistory.*PieChart` - Pie charts with items, each having "label" and "value". `$.scanHistory.issuesBySeverityPieChart[*].label` contains severity with the following meaning: `critical` - Critical, `serious` - High, `moderate` - Medium, `minor` - Low.

Getting reports

Path parameters:

- `{projUuid}` - The UUID of the chosen project
- `{start}` - Start of the selected period, timestamp ISO 8601; example: 2024-11-24T09:46:41.091Z
- `{end}` - End of the selected period, timestamp ISO 8601; example: 2024-11-24T09:46:41.091Z

Query parameters:

- `tagUuid` - Filter for specific tag; optional; UUID format.
- `tagName` - Filter for specific tag; optional; format is string. Length should be between 1 and 64 symbols and should match regular expression: `^[a-zA-Z0-9]{1,64}$`

Depending on the difference between `{start}` and `{end}` the returned report contains hourly,daily or monthly reports. Optionally you can request data for a specific tag, by appending query parameter `tagUuid={tagUuid}` or `tagName={tagName}`.

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \  
2 |   -H 'Accept: */*' -H 'Content-Type: application/json' \  
3 |   'https://portal-backend.prod.qualiboost.com/api/v1/reports/{projUuid}/list/period/{start}/{end}'
```

Response:

```
1 | \  
2 | { \  
3 |   "projectUuid": "119b7bfc-fe27-4fe3-92e5-a9bbaf2a1b39", \  
4 |   "tagUuid": null, \  
5 |   "errors": { \  
6 |     "image-alt": { \  
7 |       "issueCount": 600, \  
8 |       "pageCount": 100, \  
9 |       "viewCount": 640 \  
10 |    }, \  
11 |    "aria-valid-attr-value": { \  
12 |      "issueCount": 400, \  
13 |      "pageCount": 100, \  
14 |      "viewCount": 426 \  
15 |    }, \  
16 |    ... \  
17 |  } \  
18 | }
```

Response Fields:

- \$.projectUuid - The project UUID given in the parameters.
 - \$.tagUuid - Effective resolved filter for tag.
 - \$.errors.{errorId} - Here the {errorId} codes and their meanings are given in the section [Error definitions](#).
 - \$.errors.{errorId}.issueCount - issue count
 - \$.errors.{errorId}.pageCount - page count
 - \$.errors.{errorId}.viewCount - issue views count
-

Getting accessibility score

Path parameters:

- {projUuid} - The UUID of the chosen project

Query parameters:

- tagUuid - Filter for specific tag; optional; format is UUID.
- tagName - Filter for specific tag; optional; format is string. Length should be between 1 and 64 symbols and should match regular expression: `^[\p{L} \-_0-9]+$`

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \  
2 |   -H 'Accept: */*' -H 'Content-Type: application/json' \  
3 |   'https://portal-backend.prod.qualiboost.com/api/v1/reports/{projUuid}/dashboard/site-score'
```

Response:

```
1 | \  
2 | { \  
3 |   "from": "2024-11-25T10:54:30.884Z", \  
4 |   "to": "2024-11-25T10:54:30.884Z", \  
5 |   "score": 99.0 \  
6 | }
```

Response Fields:

- \$.projectUuid - The project UUID given in the parameters.
 - \$.from - Effective period start point for the score
 - \$.to - Effective period end point for the score
 - \$.score - Calculated score for the site.
-

Getting reports for specific error

Path parameters:

- {projUuid} - The UUID of the chosen project

- {start} - Start of the selected period, timestamp ISO 8601
- {end} - End of the selected period, timestamp ISO 8601;
- {errorId} - Error code; Here the {errorId} codes and their meanings are given in the section [Error definitions](#).

Query parameters:

- page - Page number; optional , zero-based.
- count - Records per page; optional.
- search - Search filter for specific URL to contain; optional; format is String.
- tagUuid - Filter for specific tag; optional; format is UUID.
- tagName - Filter for specific tag; optional; format is string. Length should be between 1 and 64 symbols and should match regular expression: `^[\p{L} \-_0-9]+$`

Request:

```

1 | curl -H 'Authorization: Bearer <access-token>' \
2 |   -H 'Accept: */*' -H 'Content-Type: application/json' \
3 |   'https://portal-backend.prod.qualiboost.com/api/v1/reports/{projUuid}/detail/period/{start}/{end}/{errorId}'

```

Response:

```

1 | {
2 |   "total": 0,
3 |   "page": 0,
4 |   "count": 0,
5 |   "projectUuid": "119b7bfc-fe27-4fe3-92e5-a9bbaf2a1b39",
6 |   "tagUuid": null,
7 |   "errorId": "image-alt",
8 |   "urls": [
9 |     {
10 |       "url": "https://example.com/some-url",
11 |       "issueCount": 6,
12 |       "viewCount": 138,
13 |       "device": "DESKTOP"
14 |     },
15 |     ...
16 |   ]
17 | }

```

Response Fields:

- \$.total - total records
- \$.page - current page
- \$.count - items per page
- \$.projectUuid - The project UUID given in the request parameters.
- \$.tagUuid - Effective resolved filter for tag.
- \$.errorId - The errorId given in the request parameters.
- \$.urls[*] - Array of url objects where error occurs.
- \$.urls[*].url - Url of the page where the error occurs (query parameters are stripped off).
- \$.urls[*].issueCount - How many issues from the selected type have been detected on that page for the selected period.
- \$.urls[*].viewCount - How many views from the selected type have been the detected issues for the selected period.
- \$.urls[*].device - Gives the device that this urls is registered, one of DESKTOP,MOBILE

Scheduled Scanner Endpoints

The Scheduled Scanner API allows you to manage and monitor automated accessibility scans for your projects. These endpoints provide access to scan configurations, scan runs, and detailed results.

List Scan Configurations

Retrieve all scan configurations for a specific project.

Path parameters:

- {projUuid} - The UUID of the project

Query parameters:

- page - Page number; mandatory, zero-based.
- count - Records per page; mandatory.

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \  
2 |   -H 'Accept: application/json' -H 'Content-Type: application/json' \  
3 |   'https://portal-backend.prod.qualibooth.com/api/v1/scanner/server/projects/{projUuid}/configurations?page=0&count=10'
```

Response:

```
1 | {  
2 |   {  
3 |     "total": 1,  
4 |     "page": 0,  
5 |     "count": 50,  
6 |     "items": [  
7 |       {  
8 |         "uuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
9 |         "createdAt": "2025-12-23T10:01:50.676857Z",  
10 |        "createdBy": "6de0b3b6-f7c0-45fc-a7d4-5c9732ac55d2",  
11 |        "modifiedAt": "2026-04-15T12:53:47.25527955Z",  
12 |        "modifiedBy": "6de0b3b6-f7c0-45fc-a7d4-5c9732ac55d2",  
13 |        "name": "some name",  
14 |        "projectUuid": "1f580f77-1a16-44bf-a16b-05c261511b41",  
15 |        "frequency": "ON_DEMAND",  
16 |        "rateLimit": "SCANS_10_PER_1_SEC",  
17 |        "status": "INACTIVE",  
18 |        "enableWcag22aa": null,  
19 |        "enableAAA": null,  
20 |        "inheritScanOptions": true,  
21 |        "details": {  
22 |          "urls": 10000,  
23 |          "score": 53.657787,  
24 |          "lastRun": "2025-12-23T12:21:06.431Z",  
25 |          "lastRunUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e"  
26 |        }  
27 |      }  
28 |    ]  
29 |  }
```

Get Scan Configuration

Retrieve details of a specific scan configuration.

Path parameters:

- {scanConfigUuid} - The UUID of the scan configuration

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \  
2 |   -H 'Accept: application/json' -H 'Content-Type: application/json' \  
3 |   'https://portal-backend.prod.qualibooth.com/api/v1/scanner/server/configurations/{scanConfigUuid}'
```

Response:

```
1 | {  
2 |   {  
3 |     "uuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
4 |     "createdAt": "2025-12-23T10:01:50.676857Z",  
5 |     "createdBy": "6de0b3b6-f7c0-45fc-a7d4-5c9732ac55d2",  
6 |     "modifiedAt": "2026-04-15T12:54:16.489277931Z",  
7 |     "modifiedBy": "6de0b3b6-f7c0-45fc-a7d4-5c9732ac55d2",  
8 |     "name": "some name",  
9 |     "projectUuid": "1f580f77-1a16-44bf-a16b-05c261511b41",  
10 |    "frequency": "ON_DEMAND",  
11 |    "rateLimit": "SCANS_10_PER_1_SEC",  
12 |    "status": "INACTIVE",  
13 |    "enableWcag22aa": null,  
14 |    "enableAAA": null,  
15 |    "inheritScanOptions": true,  
16 |    "details": {  
17 |      "urls": 10000,  
18 |      "score": 53.657787,  
19 |      "lastRun": "2025-12-23T12:21:06.431Z",  
20 |      "lastRunUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e"  
21 |    }  
22 |  }  
23 | }
```

```
21 | }
22 | }
```

Get Scan Run

Retrieve details of a specific scan run.

Path parameters:

- {scanRunUuid} - The UUID of the scan run

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \
2 |     -H 'Accept: application/json' -H 'Content-Type: application/json' \
3 |     'https://portal-backend.prod.qualiboost.com/api/v1/scanner/server/runs/{scanRunUuid}'
```

Response:

```
1 | {
2 |   "uuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e",
3 |   "createdAt": "2025-12-23T12:21:06.431Z",
4 |   "createdBy": "00000000-0000-0000-0000-000000000000",
5 |   "modifiedAt": "2026-03-23T20:54:18.652Z",
6 |   "modifiedBy": "83178b6c-c930-4a84-bfdd-aa2632961a99",
7 |   "frequency": "ON_DEMAND",
8 |   "rateLimit": "SCANS_10_PER_1_SEC",
9 |   "running": false,
10 |  "finishedAt": "2025-12-23T13:21:06.431Z",
11 |  "scannedUrls": 1000,
12 |  "details": {
13 |    "mobileScore": 55.73873,
14 |    "mobileCriticalViolations": 1424,
15 |    "mobileHighViolations": 59723,
16 |    "mobileMediumViolations": 6200,
17 |    "mobileLowViolations": 1545,
18 |    "mobileAffectedUrls": 976,
19 |    "desktopScore": 51.576843,
20 |    "desktopCriticalViolations": 3405,
21 |    "desktopHighViolations": 61271,
22 |    "desktopMediumViolations": 5736,
23 |    "desktopLowViolations": 1547,
24 |    "desktopAffectedUrls": 976
25 |  }
26 | }
27 | }
```

List Scan Runs

Retrieve all scan runs for a specific scan configuration.

Path parameters:

- {scanConfigUuid} - The UUID of the scan configuration

Query parameters:

- page - Page number; optional, zero-based, default: 0.
- count - Records per page; optional, default: 50.
- device - Device type filter; optional. Values: DESKTOP, MOBILE.
- sort - Sort criteria; optional. Can be specified multiple times.

Request:

```
1 | curl -H 'Authorization: Bearer <access-token>' \
2 |     -H 'Accept: application/json' -H 'Content-Type: application/json' \
3 |     'https://portal-backend.prod.qualiboost.com/api/v1/scanner/server/configurations/{scanConfigUuid}/runs?page=0&count=10&device=DESKTOP'
```

Response:

```
1 | {
2 |   "total": 1,
3 | }
4 | }
```

```

4   "page": 0,
5   "count": 10,
6   "items": [
7     {
8       "uuid": "7c8e999b-cafe-498d-ae67-e66a3b3b7c52",
9       "createdAt": "2025-12-23T10:07:56.337Z",
10      "createdBy": "00000000-0000-0000-0000-000000000000",
11      "modifiedAt": "2025-12-23T10:20:41.4Z",
12      "modifiedBy": "00000000-0000-0000-0000-000000000000",
13      "frequency": "ON_DEMAND",
14      "ratelimit": "SCANS_10_PER_1_SEC",
15      "running": false,
16      "finishedAt": "2025-12-23T11:07:56.337Z",
17      "scannedUrls": 1000,
18      "details": {
19        "mobileScore": 55.764294,
20        "mobileCriticalViolations": 1435,
21        "mobileHighViolations": 61030,
22        "mobileMediumViolations": 6287,
23        "mobileLowViolations": 1574,
24        "mobileAffectedUrls": 997,
25        "desktopScore": 51.587765,
26        "desktopCriticalViolations": 3462,
27        "desktopHighViolations": 62573,
28        "desktopMediumViolations": 5812,
29        "desktopLowViolations": 1571,
30        "desktopAffectedUrls": 997
31      }
32    }
33  ]
34 }

```

Get Runs Dashboard

Retrieve dashboard data with accessibility score history for a scan configuration.

Path parameters:

- {scanConfigUuid} - The UUID of the scan configuration

Query parameters:

- device - Device type; mandatory. Values: DESKTOP, MOBILE.
- count - Number of recent runs to include; optional, default: 50.

Request:

```

1 | curl -H 'Authorization: Bearer <access-token>' \
2 |   -H 'Accept: application/json' -H 'Content-Type: application/json' \
3 |   'https://portal-backend.prod.qualiboost.com/api/v1/scanner/server/configurations/{scanConfigUuid}/runs-dashboard?device=MOBILE&count=10'

```

Response:

```

1 | {
2 |   "scanHistory": {
3 |     "accessibilityScoreChart": {
4 |       "labels": [
5 |         "2025-12-23T10:02:56.350Z",
6 |         "2025-12-23T10:07:56.337Z",
7 |         "2025-12-23T10:32:31.131Z",
8 |         "2025-12-23T11:00:17.366Z",
9 |         "2025-12-23T12:21:06.431Z"
10 |       ],
11 |       "data": [
12 |         5.0,
13 |         55.764294,
14 |         55.924698,
15 |         null,
16 |         55.73873
17 |       ]
18 |     }
19 |   }
20 | }
21 |

```

}

List URLs in Run

Retrieve all scanned URLs and their results from a specific scan run.

Path parameters:

- {scanRunUuid} - The UUID of the scan run

Query parameters:

- page - Page number; optional, zero-based, default: 0.
- count - Records per page; optional, default: 50.
- search - Search filter for URL; optional.
- device - Device type filter; optional. Values: DESKTOP, MOBILE.
- status - Scan status filter; optional. Values: SUCCESS, FAILED, TIMEOUT, etc.
- sort - Sort criteria; optional. Can be specified multiple times.

Request:

```
1 curl -H 'Authorization: Bearer <access-token>' \  
2 -H 'Accept: application/json' -H 'Content-Type: application/json' \  
3 'https://portal-backend.prod.qualiboost.com/api/v1/scanner/server/runs/{scanRunUuid}/urls?page=0&count=10&device=MOBILE&status=SUCCESS'
```

Response:

```
1 {  
2 {  
3   "total": 2,  
4   "page": 0,  
5   "count": 50,  
6   "items": [  
7     {  
8       "uuid": "b84024fc-a80b-46c3-9874-470805688641",  
9       "runUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e",  
10      "scanConfigUuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
11      "url": "https://demo.qualiboost.com/product/working-boy-t-shirt/",  
12      "screenshot": null,  
13      "device": "MOBILE",  
14      "scanTime": "2025-12-23T12:23:34.127Z",  
15      "status": "SUCCESS",  
16      "score": 56.0,  
17      "criticalViolations": 1,  
18      "highViolations": 45,  
19      "mediumViolations": 4,  
20      "lowViolations": 1,  
21      "totalViolations": 51,  
22      "errorReason": null,  
23      "violations": null  
24    },  
25    {  
26      "uuid": "445d976b-27bf-4829-b1b0-1e9cbe5bfe2f",  
27      "runUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e",  
28      "scanConfigUuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
29      "url": "https://demo.qualiboost.com/blog/",  
30      "screenshot": null,  
31      "device": "MOBILE",  
32      "scanTime": "2025-12-23T12:23:46.182Z",  
33      "status": "SUCCESS",  
34      "score": 56.0,  
35      "criticalViolations": 1,  
36      "highViolations": 45,  
37      "mediumViolations": 4,  
38      "lowViolations": 1,  
39      "totalViolations": 51,  
40      "errorReason": null,  
41      "violations": null  
42    }  
43  ]  
44 }
```

Get Scanned URL Details

Retrieve detailed scan results for a specific scanned URL, including violations for both desktop and mobile devices.

Path parameters:

- {scannedUrlUuid} - The UUID of the scanned URL

Request:

```
1 curl -H 'Authorization: Bearer <access-token>' \  
2 -H 'Accept: application/json' -H 'Content-Type: application/json' \  
3 'https://portal-backend.prod.qualiboost.com/api/v1/scanner/server/scanned-urls/{scannedUrlUuid}'
```

Response:

```
1 {  
2   {  
3     "uuid": "36aefbde-2c01-4bcd-a512-34d8b9d912e1",  
4     "scanConfigUuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
5     "runUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e",  
6     "url": "https://demo.qualiboost.com/product/example/",  
7     "scanTime": "2025-12-23T12:23:47.929Z",  
8     "mobile": {  
9       "uuid": "36aefbde-2c01-4bcd-a512-34d8b9d912e1",  
10      "runUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e",  
11      "scanConfigUuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
12      "url": "https://demo.qualiboost.com/product/example/",  
13      "screenshot": "https://s3.amazonaws.com/bucket/screenshot.png",  
14      "device": "MOBILE",  
15      "scanTime": "2025-12-23T12:23:47.929Z",  
16      "status": "SUCCESS",  
17      "score": 77.0,  
18      "criticalViolations": 1,  
19      "highViolations": 13,  
20      "mediumViolations": 4,  
21      "lowViolations": 0,  
22      "totalViolations": null,  
23      "errorReason": null,  
24      "violations": [  
25        {  
26          "id": "aria-dialog-name",  
27          "impact": "high",  
28          "nodes": [  
29            {  
30              "html": "<div class=\"ins-preview-wrapper\" role=\"dialog\" aria-modal=\"true\">",  
31              "target": [".ins-preview-wrapper"]  
32            }  
33          ]  
34        }  
35      ]  
36    },  
37    "desktop": {  
38      "uuid": "36aefbde-2c01-4bcd-a512-34d8b9d912e1",  
39      "runUuid": "a0293f2a-5fb0-4003-82ee-a32416367b6e",  
40      "scanConfigUuid": "7214b523-e3c9-427a-96cf-e1e6052edc53",  
41      "url": "https://demo.qualiboost.com/product/example/",  
42      "screenshot": "https://s3.amazonaws.com/bucket/screenshot-desktop.png",  
43      "device": "DESKTOP",  
44      "scanTime": "2025-12-23T12:23:47.929Z",  
45      "status": "SUCCESS",  
46      "score": 69.0,  
47      "criticalViolations": 3,  
48      "highViolations": 14,  
49      "mediumViolations": 4,  
50      "lowViolations": 0,  
51      "totalViolations": null,  
52      "errorReason": null,  
53      "violations": [  
54        {  
55          "id": "aria-dialog-name",  
56          "impact": "high",  
57          "nodes": [  
58            {  
59              "html": "<div class=\"ins-preview-wrapper\" role=\"dialog\" aria-modal=\"true\">",
```

```

60     "target": [".ins-preview-wrapper"]
61     }
62   ]
63 }
64 ]
65 }
66 }

```

Error definitions

errorid	description
accesskeys	Ensure every accesskey attribute value is unique
area-alt	Ensure <area> elements of image maps have alternate text
aria-allowed-attr	Ensure an element's role supports its ARIA attributes
aria-allowed-role	Ensure role attribute has an appropriate value for the element
aria-braille-equivalent	Ensure aria-braillelabel and aria-brailledescription have a non-braille equivalent
aria-command-name	Ensure every ARIA button, link and menuitem has an accessible name
aria-conditional-attr	Ensure ARIA attributes are used as described in the specification of the element's role
aria-deprecated-role	Ensure elements do not use deprecated roles
aria-dialog-name	Ensure every ARIA dialog and alertdialog node has an accessible name
aria-hidden-body	Ensure aria-hidden="true" is not present on the document body.
aria-hidden-focus	Ensure aria-hidden elements are not focusable nor contain focusable elements
aria-input-field-name	Ensure every ARIA input field has an accessible name
aria-meter-name	Ensure every ARIA meter node has an accessible name
aria-progressbar-name	Ensure every ARIA progressbar node has an accessible name
aria-prohibited-attr	Ensure ARIA attributes are not prohibited for an element's role
aria-required-attr	Ensure elements with ARIA roles have all required ARIA attributes
aria-required-children	Ensure elements with an ARIA role that require child roles contain them
aria-required-parent	Ensure elements with an ARIA role that require parent roles are contained by them
aria-roledescription	Ensure aria-roledescription is only used on elements with an implicit or explicit role
aria-roles	Ensure all elements with a role attribute use a valid value
aria-text	Ensure role="text" is used on elements with no focusable descendants
aria-toggle-field-name	Ensure every ARIA toggle field has an accessible name
aria-tooltip-name	Ensure every ARIA tooltip node has an accessible name
aria-treitem-name	Ensure every ARIA treeitem node has an accessible name
aria-valid-attr	Ensure attributes that begin with aria- are valid ARIA attributes
aria-valid-attr-value	Ensure all ARIA attributes have valid values
audio-caption	Ensure <audio> elements have captions
autocomplete-valid	Ensure the autocomplete attribute is correct and suitable for the form field
avoid-inline-spacing	Ensure that text spacing set through style attributes can be adjusted with custom stylesheets
blink	Ensure <blink> elements are not used
button-name	Ensure buttons have discernible text
bypass	Ensure each page has at least one mechanism for a user to bypass navigation and jump straight to the content
color-contrast	Ensure the contrast between foreground and background colors meets WCAG 2 AA minimum contrast ratio thresholds
color-contrast-enhanced	Ensure the contrast between foreground and background colors meets WCAG 2 AAA enhanced contrast ratio thresholds
css-orientation-lock	Ensure content is not locked to any specific display orientation, and the content is operable in all display orientations
definition-list	Ensure <dl> elements are structured correctly
dlitem	Ensure <dt> and <dd> elements are contained by a <dl>
document-title	Ensure each HTML document contains a non-empty <title> element
duplicate-id	Ensure every id attribute value is unique
duplicate-id-active	Ensure every id attribute value of active elements is unique
duplicate-id-aria	Ensure every id attribute value used in ARIA and in labels is unique
empty-heading	Ensure headings have discernible text
empty-table-header	Ensure table headers have discernible text
focus-order-semantics	Ensure elements in the focus order have a role appropriate for interactive content
form-field-multiple-labels	Ensure form field does not have multiple label elements
frame-focusable-content	Ensure <frame> and <iframe> elements with focusable content do not have tabindex=-1
frame-tested	Ensure <iframe> and <frame> elements contain the axe-core script
frame-title	Ensure <iframe> and <frame> elements have an accessible name
frame-title-unique	Ensure <iframe> and <frame> elements contain a unique title attribute
heading-order	Ensure the order of headings is semantically correct
hidden-content	Informs users about hidden content.
html-has-lang	Ensure every HTML document has a lang attribute
html-lang-valid	Ensure the lang attribute of the <html> element has a valid value
html-xml-lang-mismatch	Ensure that HTML elements with both valid lang and xml:lang attributes agree on the base language of the page
identical-links-same-purpose	Ensure that links with the same accessible name serve a similar purpose
image-alt	Ensure elements have alternate text or a role of none or presentation
image-redundant-alt	Ensure image alternative is not repeated as text
input-button-name	Ensure input buttons have discernible text
input-image-alt	Ensure <input type="image"> elements have alternate text
label	Ensure every form element has a label
label-content-name-mismatch	Ensure that elements labelled through their content must have their visible text as part of their accessible name

label-title-only	Ensure that every form element has a visible label and is not solely labeled using hidden labels, or the title or aria-describedby attributes
landmark-banner-is-top-level	Ensure the banner landmark is at top level
landmark-complementary-is-top-level	Ensure the complementary landmark or aside is at top level
landmark-contentinfo-is-top-level	Ensure the contentinfo landmark is at top level
landmark-main-is-top-level	Ensure the main landmark is at top level
landmark-no-duplicate-banner	Ensure the document has at most one banner landmark
landmark-no-duplicate-contentinfo	Ensure the document has at most one contentinfo landmark
landmark-no-duplicate-main	Ensure the document has at most one main landmark
landmark-one-main	Ensure the document has a main landmark
landmark-unique	Ensure landmarks are unique
link-in-text-block	Ensure links are distinguished from surrounding text in a way that does not rely on color
link-name	Ensure links have discernible text
list	Ensure that lists are structured correctly
listitem	Ensure elements are used semantically
marquee	Ensure <marquee> elements are not used
meta-refresh	Ensure <meta http-equiv="refresh"> is not used for delayed refresh
meta-refresh-no-exceptions	Ensure <meta http-equiv="refresh"> is not used for delayed refresh
meta-viewport	Ensure <meta name="viewport"> does not disable text scaling and zooming
meta-viewport-large	Ensure <meta name="viewport"> can scale a significant amount
nested-interactive	Ensure interactive controls are not nested as they are not always announced by screen readers or can cause focus problems for assistive technologies
no-autoplay-audio	Ensure <video> or <audio> elements do not autoplay audio for more than 3 seconds without a control mechanism to stop or mute the audio
object-alt	Ensure <object> elements have alternate text
p-as-heading	Ensure bold, italic text and font-size is not used to style <p> elements as a heading
page-has-heading-one	Ensure that the page, or at least one of its frames contains a level-one heading
presentation-role-conflict	Elements marked as presentational should not have global ARIA or tabindex to ensure all screen readers ignore them
region	Ensure all page content is contained by landmarks
role-img-alt	Ensure [role="img"] elements have alternate text
scope-attr-valid	Ensure the scope attribute is used correctly on tables
scrollable-region-focusable	Ensure elements that have scrollable content are accessible by keyboard
select-name	Ensure select element has an accessible name
server-side-image-map	Ensure that server-side image maps are not used
skip-link	Ensure all skip links have a focusable target
summary-name	Ensure summary elements have discernible text
svg-img-alt	Ensure <svg> elements with an img, graphics-document or graphics-symbol role have an accessible text
tabindex	Ensure tabindex attribute values are not greater than 0
table-duplicate-name	Ensure the <caption> element does not contain the same text as the summary attribute
table-fake-caption	Ensure that tables with a caption use the <caption> element.
target-size	Ensure touch targets have sufficient size and space
td-has-header	Ensure that each non-empty data cell in a <table> larger than 3 by 3 has one or more table headers
td-headers-attr	Ensure that each cell in a table that uses the headers attribute refers only to other cells in that table
th-has-data-cells	Ensure that <th> elements and elements with role=columnheader/rowheader have data cells they describe
valid-lang	Ensure lang attributes have valid values
video-caption	Ensure <video> elements have captions

Suggestions mail to support@qualibooth.com