

TESTING

LOADERO

E

ESTIMATION OF CROP YIELD

Details

Asserts

Script\*

Script examples

Project language

1<html>

2<head>

3<script src="https://ajax.googleapis.com/ajax/libs/jquery/1.12.4/jquery.min.js"></script>

4<!--latest compiled and minified JavaScript-->

5<script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js"></script></head>

6<body>

7<center>

8<iframe src="https://us3.ca.analytics.ibm.com/bi/perspective-deshboard&id=133A390111C0480784D2280F5F44"

9</center>

10<div style="float:right; padding-top: 10px;">

11<a style="color: #fff;">

12background-color: blue;

13border-color: blue;

14box-shadow: inset 0 3px 5px rgba(0, 0, 0, .125);

15padding: 10px 10px;

16font-size: 18px;

17border-radius: 10px;

18text-decoration: none;" class="button" href="visualization.html">For Visualization</a>

19</div>

20</body>

21</html>

Title\*

CROP YIELD ESTIMATION

Test mode\*

☒ Performance test

☐ Load test

☐ Session record test

Increment strategy\*

☐ Linear participant

☐ Linear group

☒ Random participant

☐ Random group

LOADERO

E

ESTIMATION OF CROP YIELD

Tests

Results

← Tests

crop yield estimation

Test ID: 17700

Search

Run test

+ New test group

LOADERO

E

ESTIMATION OF CROP YIELD

Tests

Results

← Test groups

crop yield estimation

Group ID: 61621

Search

Run test

+ New test participant

TITLE	COUNT	COMPUTE UNITS	BROWSER	LOCATION	NETWORK	MEDIA TYPE
Dashboard	1	G2	Latest Google Chrome	US West - Oregon	Default network settings	Custom

TESTING

LOADERO

ESTIMATION OF CROP YIELD

Tests

Results

← Test groups

crop yield estimation00:59:46

Search

Stop Test

+ New test participant

Group ID: 61821

TITLE	COUNT	COMPUTE UNITS	BROWSER	LOCATION	NETWORK	MEDIA TYPE
Dashboard	1	G2	Latest Google Chrome	US West - Oregon	Default network settings	Custom

LOADERO

ESTIMATION OF CROP YIELD

Tests

Results

← Test groups

crop yield estimation00:00:20

Search

Stop Test

+ New test participant

Group ID: 61821

TITLE	COUNT	COMPUTE UNITS	BROWSER	LOCATION	NETWORK	MEDIA TYPE
Dashboard	1	G2	Latest Google Chrome	US West - Oregon	Default network settings	Custom

LOADERO

ESTIMATION OF CROP YIELD

Tests

Results

←

ESTIMATION OF CROP YIELD

Search

+ New test

Project ID: 12082

TITLE	TEST MODE	START INTERVAL	INCREMENT STRATEGY	PARTICIPANT TIMEOUT	TEST GROUPS
crop yield estimation	Performance test	00:00:05	Random participant	00:00:05	1

# PNT2022TMID27824

## TESTING

LOADERO

E ESTIMATION OF CROP YIELD

Tests

Results

← Projects

ESTIMATION OF CROP YIELD

Project ID: 12082

Search

New test

TITLE	TEST MODE	START INTERVAL	INCREMENT STRATEGY	PARTICIPANT TIMEOUT	TEST GROUPS	
<a href="#">crop yield estimation</a>	Performance test	00:00:05	Random participant	00:00:05	1	00:59:44 Stop

Tests

Results

← Projects

Results

All

Select date

Search

Nov 17, 2022

[crop yield estimation](#)

View script

00:00:56

23:12

TEST MODE	START INTERVAL	INCREMENT STRATEGY	PARTICIPANT TIMEOUT	TEST GROUPS	DURATION	STATUS
Performance test	00:00:05	Random participant	00:00:05	1	--	Initializing Environment

LOADERO

E ESTIMATION OF CROP YIELD

Tests

Results

← Projects

Results

All

Select date

Search

Nov 17, 2022

[crop yield estimation](#)

View script

00:02:12

23:28

TEST MODE	START INTERVAL	INCREMENT STRATEGY	PARTICIPANT TIMEOUT	TEST GROUPS	DURATION	STATUS
Performance test	00:00:05	Random participant	00:00:05	1	--	Running

TESTING

Results

← Projects

Results

All

Select date

Search

Nov 17, 2022

crop yield estimation

View script

00:02:17

23:32

TEST MODE	START INTERVAL	INCREMENT STRATEGY	PARTICIPANT TIMEOUT	TEST GROUPS	DURATION	STATUS
Performance test	00:00:05	Random participant	00:00:05	1	—	Waiting for results

21:22

TEST MODE	START INTERVAL	INCREMENT STRATEGY	PARTICIPANT TIMEOUT	TEST GROUPS	DURATION	SUCCESS RATE
Performance test	00:00:05	Random increment	00:01:00	1	4min 24s	100%