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## RaceDay Scoring New Data Check Features

March 25, 2025

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RaceDay
RunSignup

## Today's **Agenda**

- Data Check/Data Action Refresher
- Default Data Checks
- Using Participant Search Filters
- Using Raw Read Participant Search Filters
- Example Data Checks
- Questions

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#### RaceDay RunSignup

## Data Check/Data Action **Refresher**



### **Data Action**

- Considers all participants regardless of Scored Event (unless you filter them out)
- Has a trigger set by Participant and Raw Read filters that acts when the conditions are met
- Changes a piece of participant registration data (e.g. changes corrals or registration events)
- Happens automatically
- Only fires once when conditions are met for that participant
- Not easily reversible unless you've set it up with this in mind

### **Data Check**

- Considers all participants regardless of Scored Event (unless you filter them out)
- Has the same conditions as a Data Action
- Does not act automatically
- Outputs a list of participants who meet the parameters
- Can select all, none, or specific participants to act on and change a single piece of registration data
- Show up in the new Data Check area on the Home tab
- Has Defaults

VS

### When to Use

### **Data Action**

- It's impossible to meet the condition accidentally
- It's an automatic move no matter what (no exceptions to the rule)
- It should happen in the background
- You are using it to fill in non-scoring information

#### Examples:

- Reading on the Split after the start means you are moved to the Half Marathon
- Marking someone as starting in the wrong corral (if you aren't using Corral clock times)

### **Data Check**

- You're looking to assess whether or not to act on a participant
- Not everyone who meets the criteria should be moved
- You're checking something on the fly
- Use in concert with Data Actions and Custom Fields to expand your checks

#### Examples

- People who might have joined the Early Start corral
- People missed a turnaround split, but it's possible they just missed the read

### **Data Check Reports**



- New area on the Home tab
- Shows anyone who meets the criteria of a Data Check, both default and user-created
- Clicking on one of the Reports will take you directly to the output and allow editing and updating

### Default Data Checks



### Default Data Checks

- Missing Gender
- Missing Age
- Suspicious Times

• Missed Splits

Data Check Reports	Search Data Check Reports	
Missing Gender 🔁 🛛 De	fault Data Check 1 Participant	
Missing Age 🔁 Defaul	Data Check 1 Participant	
Suspicious Times 🔁 🛛 🛛	efault Data Check 1 Participant	
Missed Splits 🔁 Defau	It Data Check 4 Participants	

### **Suspicious Times**

Suspicious Times		RESET TO DEFAULT
Participant Fields to Show Fields to Display		<b>A</b>
Gender X Age X Scored E Clock Time X Age Grade X	nt 🗴 Bib X Clock Start Time of Day X Chip Start Time of Day	Finish Time of Day X Chip Time X X
Standard Participant Searc	Filters Operation Value	
Age Grade	>= (Is Greater Tha	>

- Uses Age Graded times to show anyone who ran extremely fast
- Default is Age Grade >= 90%
- You can adjust this number as needed perhaps you have a very fast field (increase) or a trail race (decrease)
- Great for catching people who registered for a longer distance but ran the shorter distance

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n Event rathon rathon	<b>Bib</b> 468 4196	<b>Clock Start</b> <b>Time of Day</b> 5:57:44.0 AM 5:57:44.0 AM	Chip Start Time of Day 5:55:01.0 AM 5:55:05.2 AM	Finish Time of Day 10:45:31.2 AM 8:12:45.2 AM	<b>Chip Time</b> 04:50:30.21 02:17:40.02	Clock Time 04:47:47.24 02:15:01.22	Missed Segments 5K 5K, 6.9M	Update Row
Event rathon rathon	Bib <u>468</u> <u>4196</u> <u>4106</u>	<b>Clock Start</b> <b>Time of Day</b> 5:57:44.0 AM 5:57:44.0 AM 5:57:44.0 AM	Chip Start Time of Day 5:55:01.0 AM 5:55:05.2 AM 5:55:01.7 AM	Finish Time of Day 10:45:31.2 AM 8:12:45.2 AM 8:13:22.1 AM	Chip Time 04:50:30.21 02:17:40.02 02:18:20.37	Clock Time 04:47:47.24 02:15:01.22 02:15:38.07	Missed Segments 5K 5K, 6.9M 5K	Update Row

Missed Splits Participant Fields to Show Fields to Display	RESET TO DEFAULT
Participant Fields to Show Fields to Display	<b>A</b>
Fields to Display	
Gender X Age X Scored Event X Bib X Clock Start Time of Day X Chip Start Time of D	Day X Finish Time of Day X Chip Time X
Clock Time × Missed Segments ×	^ ~ ~
Standard Participant Search Filters	<b>A</b>
Field Operation Value	
Missed Segments	×

- Requires segments to be created
- If an earlier segment is not completed, but a later segment gets a read the system knows there is a missed segment
- Can filter for specific segments (Use "Contains" in the operation) or exclude others
- Great to see if a participant just missed a read, or maybe missed an entire segment of the course
- Can help determine if something is wrong on-course (everyone is missing the 5M)

### **Upcoming Additions**

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- Support import/export of Data Check Reports between races
- Ability to go to participant edit view from the Data Check Report
- Missing Start Read, but has Finish Read
- New area to view list of data checks from any screen (see next slide)

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	ALIH GL	ASS CITY MARAT	HON V	(Time 2	Zone: America/New	Yonk) Over a wee	ik ago 🔻 💠 💠
Top 5 G	ender Lead Event: SA TOP 5 MAL	derboards VAGE 5K ES TOP 5 FEMALI	ES TOP	5 NON-B		MERCY HEALTH GLASS CITY MARATHON Event / OWENS CORNING HALF MARATHON Event / 5-PERSON RELAY Event Clock Time Over a week ago	Race Info Race ID: 7 Date: 2024-04-27 Race Participants: 7,03 Timer Race ID: 43491
		Male	•			SAVAGE 5K Event Clock Time	Show More
Place	Name		Bib	Chip	Time	Over a week ago	4 936
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4	Adam /	Audet	<u>7670</u>	16:36	5.32		
5	<u>Matt Fo</u>	olk	<u>7651</u>	16:43	3.73	Wheelers Corral Clock Time Over a week ago	Unknown Reads
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Name	Score	d Event	Bib	Oc. #	Time	Over a week ago	Data Check Report
Recent	Reads at S	tart-Sat FULL SCI	REEN			SET START TIMES	49 Does Not Qualify fo all Pacers 51 Drop Selected 6 DNQ Selected
Name		Scored Event	Bib	Oc. #	Time		6 Disqualified Selected 8 Looking for Guides
Nicholas	Bratt	SAVAGE 5K	7222	1	08:34:33.09	Race Statistics   4 In Progress FULL SCREEN	28 Missing Gender 28 Missing Age
Danielle	Czech	SAVAGE SK	7332	1	08-34-29.01	Note: Stats only include mapped scored events, and participants & teams	
Nicholas	Czech	SAVAGE 5K	7331	1	08:34:27.59	with bibs	Reads By Location
	100 10						Reaus by Location

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### Using Participant Search Filters



### Participant Search Filters

Standard Participant Search Filters can select on any piece of Registration data, as well as Scoring data. For example, you can easily search for anyone whose "Age" >= "40" and return everyone 40 and over, and you can also easily search for anyone whose "5K Split Occurrence 1 Time of Day" was <= 7:15:00 AM.

Keep in mind that Scored Event specific filters (such as 5K Split) would automatically not be looking at participants outside of the event they are set up for. You may have a 5K Split for the Half Marathon and a 5K Split for the Marathon, but they are technically not the same Field, because they are specific to the Scored Event they are set up for.

Great Standard Participant Search Filters to use include "Did Not Start" == "No" (which would be everyone who started) and "Did Not Finish" == "No" (which would be everyone who has a valid finish). These can help focus the report on just the participants you want to assess.

#### ••• Operations

It's important to understand the Operation options when using these filters For example, if you have a 5K and a 10K race, saying "==(Is)" "5K" is not the same as saying "!= (Is Not)" "10K"



peration	value
== (ls)	
== (ls)	
!= (Is Not)	
< (Is Less t	(han)
<= (Is Less	s Than Or Equal To)
> (Is Great	er Than)
>= (Is Gre	ater Than Or Equal To)
Is Null (Is I	Blank, Empty, or Does Not Exist)
Is Not Nul	l (Is not Blank or Empty, or Does Exist
Starts With	1
Contains (	Includes this Text)

Always test your filters!!!

### Using Raw Read Search Filters



## Raw Read Participant Search Filters

Raw Read filters are exactly what they sound like - filters that operate on Raw Reads. Unlike the Standard Participant Search Filters, these may require several different selections - for example a **Timestamp** by itself needs to be tied to a **Location** or a **Stream Name** to be at all useful saying "Timestamp" >= "6:00:00 AM" would return ANYONE with a read after that time anywhere.

Field	
Select	$\sim$
Stream Name	
Timestamp	
Location	
Event	
Used	
Occurrence	

## Raw Read Participant Search Filters

It's important to understand that a **Timestamp** is ANY read that is seen for that filter. If you want to only see people with a Used Read on a location, you need to set a second Raw Read Filter that says

Used == (Is) Yes

The same is true for occurrences. It's best to test these conditions before using them, and also a good reminder as to why Data Actions can be dangerous (and Data Checks are your friends!)

ield	
Select	~
Stream Name	
Timestamp	
Location	
Event	
Used	
Occurrence	

## Examples



## Wrong Start

This is a very simple pair of Data Check to look for participants who started with the wrong race. The setup:

- 10K starts at 8:00 AM
  - "10K Wrong Start" checks for anyone with a Chip Difference >= 00:15:00.000
  - This would imply that the 10K runner started with the 5K
  - Update Participants would move these runners to the 5K
- 5K starts at 8:15 AM
  - "5K Wrong Start" checks for anyone without a Chip Start who has a read between 8:00:00
     AM and 8:05:00 AM implying that they ran the 10K
  - The Update Participant would Disqualify these participants, as there is a price difference between the races and dropping down is OK, but moving up is not
- Reminder if you're deciding if you should move a participant or DQ them, it's always a good idea to confirm with the RD what the ruling is for those scenarios!

the Classic Device the Niewer						
ата Спеск керогт Name						
0K - Wrong Start					DATA CHECK	TEMPLATE
Participant Fields to Show						
Fields to Display						
Gender × Age × Scored Eve	nt 🗙 Bib 🗙	Clock Start Time of Day 🗙	Chip Start Time of Day 🗙	Finish Time of Day $$ ×	Chip Time 🗙	
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Clock lime ×						
Standard Participant Search	Filters	Operation	Value			
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Standard Participant Search Field Registration Event Field	Filters	Operation == (ls) Operation	Value 10K Value		~	
Standard Participant Search Field Registration Event Field Chip Difference	Filters	Operation == (ls) Operation >= (ls Greater That	Value 10K Value Duration (HH:MM:SS <b>NOT</b> time of day.	5.sss)		
Standard Participant Search Field Registration Event Field Chip Difference	Filters	Operation == (ls) Operation >= (ls Greater Thar	Value 10K Value Duration (HH:MM:SS <b>NOT</b> time of day. 00:15:00.000	5.SSS)	~	

ADD FILTER

eld		Operation	Value		
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Field		Operation	Value		
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ADD FILTER					
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Raw Read Participant Searc	ch Filters				
Raw Read Participant Searc	ch Filters	Operation	Value		
Raw Read Participant Searc Field Location	ch Filters	Operation == (ls)	Value Start	· ·	
Raw Read Participant Searc Field Location Field	ch Filters	Operation == (ls) Operation	Value Start Value	<b>~</b>	
Raw Read Participant Seard Field Location Field Timestamp	ch Filters	Operation == (Is) Operation >= (Is Greater Tha	Value Start Value Date	Time of Day (HH:MM:SS.sss)	
Raw Read Participant Searc Field Location Field Timestamp	ch Filters	Operation == (Is) Operation >= (Is Greater Than	Value Start Value Date 01/01/2026	Time of Day (HH:MM:SS.sss) 08:00:00 AM	
Raw Read Participant Searc Field Location Field Timestamp	ch Filters	Operation == (ls) Operation >= (ls Greater Tha	Value Start Value Date 01/01/2026	Time of Day (HH:MM:SS.sss) 08:00:00 AM ③ CLEAR	
Raw Read Participant Searc Field Location Field Timestamp	ch Filters	Operation == (Is) Operation >= (Is Greater That Operation	Value Start Value Date 01/01/2026	Time of Day (HH:MM:SS.sss) 08:00:00 AM O CLEAR	
Raw Read Participant Searc Field Location Field Timestamp Field	ch Filters	Operation == (ls) Operation >= (ls Greater That Operation <= (ls Less Than Cr	Value Start Value Date 01/01/2026	Time of Day (HH:MM:SS.sss) 08:00:00 AM ③ CLEAR Time of Day (HH:MM:SS.sss)	
Raw Read Participant Search Field Location Field Timestamp Field Timestamp	ch Filters	Operation == (ls) Operation >= (ls Greater That Operation <= (ls Less Than C	Value Start Value Date 01/01/2026 SET TO CURRENT TIME Value Date 01/01/2026	Time of Day (HH:MM:SS.sss) 08:00:00 AM ③ CLEAR Time of Day (HH:MM:SS.sss) 08:05:00 AM ③	

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K - Wrong	g Start	- 1	Particip	ant	SEARCH	UPDATE SELECTED	SELECT ALL CLI	EAR ALL	EXPORT <b>▼</b>	SAVE
Data Check I	Report C	onfig	uration							▼
Name	Gender	Age	Scored Event	Bib	Clock Start Time of Day	Chip Start Time of Day	Finish Time of Day	Chip Time	Clock Time	Update Row
Hamilton Porter	М	25	5K	<u>26</u>	8:15:00.0 AM				_	
					<ul> <li>✔ 1 of 1</li> </ul>	>		-		

## Split Too Short

This Data Check is for a setup where a participant reads on a segment BEFORE their minimum time, implying that they shorted the course (or that the timer should adjust their minimum times)

- Filter is looking for participants who have a missed split, but have an unused read at that location
- This is a cool way to use filters because Segments are event specific, a Null segment in the Olympic Tri would also be Null segment in the Intermediate tri!
- Participant Search Filter is "Bike Is Null" and "Int.Tri Bike Is Null"
- Raw Read Search Filter is "Location is Bike Out-In" and "Occurrence < 2" and "Timestamp is not Null"
  - It's important to remember that Timestamps are ANY read, so setting a filter on this is important to keep out anyone who is reading as they put their bikes into transition
  - $\circ$  This also shows how
- Reminder if you're deciding if you should move a participant or DQ them, it's always a good idea to confirm with the RD what the ruling is for those scenarios!

### **Split Too Short**

Field		Operation	Value Duration (HH:MM:SS.sss)		
Bike Chip Time (ms)	×	Is Null (Is Blank, Er	<b>NOT</b> time of day.		$\times$
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			CLI	EAR	
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				CAD.	
ADD FILTER			CLI	CAR	
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ADD FILTER Raw Read Participant Search Fil Field Location	lters	Operation == (ls)	Value Bike Out-In	CAR	• *
ADD FILTER Raw Read Participant Search Fil Field Location Field	lters	Operation == (ls) Operation	Value Bike Out-In Value		▲ ×
ADD FILTER Raw Read Participant Search Fil Field Location Field Occurrence	Iters	Operation == (Is) Operation < (Is Less than)	Value Bike Out-In Value 2		▲ × ×
ADD FILTER Raw Read Participant Search Fil Field Location Field Occurrence Field	lters	Operation == (Is) Operation < (Is Less than) Operation	Value Bike Out-In Value 2 Value		* ×
ADD FILTER Raw Read Participant Search File Field Location Field Occurrence Field Timestamp	Iters	Operation == (ls) Operation < (ls Less than) Operation >= (ls Greater Tha	Value Bike Out-In Value 2 Value Date	Time of Day (HH:MM:SS.sss)	* * *
ADD FILTER Raw Read Participant Search File Field Location Field Occurrence Field Timestamp	Iters	Operation == (IS) Operation < (Is Less than) Operation >= (Is Greater Tha	Value Bike Out-In Value 2 Value Date 03/15/2025	Time of Day (HH:MM:SS.sss) 07:00:00 AM	* * *

## Announcer Check

This Data Check is a way to see if someone has a read on the Announcer line, but not on the Finish line. Because most missed reads are caused by everyone's favorite "stopping the watch" move, those participants will likely have read on the announcer line prior to the finish as they aren't covering their bib there.

- This is set up by looking for reads on the Announcer line and for participants who have a Timestamp after 8:20:00 AM on the Announcer line and for who "Did Not Finish == Yes"
- The Announcer Line is not set up as a segment, which is a big time saver
- This is something that can be extrapolated to use for checking Mobile Timing/Backup reads for participants who missed on the finish if using a Split
  - When doing this check, it is best to create a Data Action that fills in a Custom Field so that any later read on the Main line that is used incorrectly won't remove them from the report
  - Remember that Timestamps are essential to eliminate reads pre-start, or event select "Used == Yes"

### **Announcer Check**

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Clock Time ×	Event A BID A		Chip start time of Day 🔺 Finis	sn time of Day 🔨 Chip time	×	$\sim$
Standard Participant Sear	ch Filters					
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ADD FILTER						
ADD FILTER Raw Read Participant Sea	rch Filters	Operation	Value			
ADD FILTER Raw Read Participant Sea	rch Filters	Operation == (ls)	Value Announcer			
ADD FILTER Raw Read Participant Sea Field Location	rch Filters	Operation == (ls)	Value Announcer Value			▲ >
ADD FILTER Raw Read Participant Sea Field Location Field Timestamp	rch Filters	Operation == (ls) >= (ls Greater That	Value Announcer Value Date	Time of Day (HH:M	IM:SS.sss)	*
ADD FILTER Raw Read Participant Sea Field Location Field Timestamp	rch Filters	Operation == (ls) Operation >= (ls Greater Thar	Value Announcer Value Date 01/01/2026	Time of Day (HH:M	IM:SS.sss)	× ×

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## Course Record

This is a very simple, Event- and Gender-specific check to see if a Course Record has been broken.

- The Participant Search is important here since looking for a Women's Course Record should not include Male participants. Scored Event should be set up (in this example it's a 10K) and Gender should be set up as well (in this case it's Male)
- The other search is for anyone with a Chip Time <= 27:12
- Because this needs to be repeated for other genders and distances, this is a great time to use the "Duplicate" feature!

## Course Record

		Operation		value		
Scored Event		== (ls)		10К	×	>
ield		Operation		Value		
Gender	$\sim$	== (ls)	Ψ.	Male	$\sim$	>
ield		Operation		Value		
10K Entire Race Clock Time (ms)(No	on   ~	<= (Is Less 1	Than C	Duration (HH:MM:SS.sss) <b>NOT</b> time of day.		>
				0:27:12.000		
				CLEAR		



Data Check Reports Search Data Check Reports	NEW DATA CHECK REPORT
0K - Wrong Start 면 1 Participant	EXPORT V DUPLICATE
K - Wrong Start 🔁 1 Participant	SXPORT V DUPLICATE
Aen's 10K Course Record 🔁 1 Participant	

### **Course Record**

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ata Check Report Configu	uration				
ata Check Report Name					
Men's 10K Course Record (Cop	oy)				
Participant Fields to Show	w				
Fields to Display					
Gender X Age X Score	d Event X Bib X	Clock Start Time of Day	Chip Start Time of Day X Finish Time of Day	X Chin Time X	1
Clock Time X	a create a bib	clock start finite of stay	this the croay of the theory	chip finite	× ×
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Standard Participant Sea Field Scored Event	rch Filters	Operation == (Is)	Value 10K	[ ~ ]	▲ ×
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Standard Participant Sea Field Scored Event Field Gender	rch Filters	Operation == (ls) Operation == (ls)	Value 10K Value Male	▼   ▼	▲ × ×
Standard Participant Sea Field Scored Event Field Gender Field	rch Filters	Operation == (15) Operation == (15) Operation	Value 10K Value Male Value		▲ × ×

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## **Questions?**

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## Thank You For Joining Us Today

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- Section Title for Topic Number One
- Section Title for Topic Number Two
- Section Title for Topic Number Three
- Section Title for Topic Number Four
- Section Title for Topic Number Five



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RaceDay
RunSignup

## Today's **Agenda**

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- Section Title for Topic Number One
- Section Title for Topic Number Two
- Section Title for Topic Number Three
- Section Title for Topic Number Four
- Section Title for Topic Number Five
- Section Title for Topic Number Six
- Section Title for Topic Number Seven

#### RaceDay RunSignup

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### Hear From Our Customers

Jane Doe • Job Title Goes Here Company Name Goes Here

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- This layout is best for content with short, bulleted list items
- Use as little text as possible
- Slides should be a visual aid to what you're saying

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# Thank You For Joining Us Today

For more information, visit us online at runsignup.com.

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### Graphic Elements **For Use**

Use these graphics to create your own layouts and add dynamic content to your pages

- New Logos
- Icons
- Stat Bubbles
- Basic Charts & Graphs
- Screenshot Photography
- Live Event Photography



••• Graphic Elements For Use





## RunSignup



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### RaceDay Suite Logos















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#### Generic





### RunSignup Icons

#### Generic



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### Basic Charts & Graphs

#### **Chart Title**

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#### Section Title

Data Title	Data Title	Data Title	Data Title	Data Title
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Use this layout to showcase product screenshots for desktop

To insert an image:

- Click on the icon on the laptop
- Select "Upload from computer"
- Click through to where your image file is located on your computer, select the file, and hit enter.

Use this layout to showcase product screenshots for mobile

To insert an image:

- Click on the icon on the mobile device
- Select "Upload from computer"
- Click through to where your image file is located on your computer, select the file, and hit enter.



Use this layout to showcase product screenshots for desktop + mobile

To insert an image:

- Click on the icon on the laptop
- Select "Upload from computer"
- Click through to where your image file is located on your computer, select the file, and hit enter.

Use these devices to create your own layout(s)



#### ••• Graphic Elements For Use Live Photography

