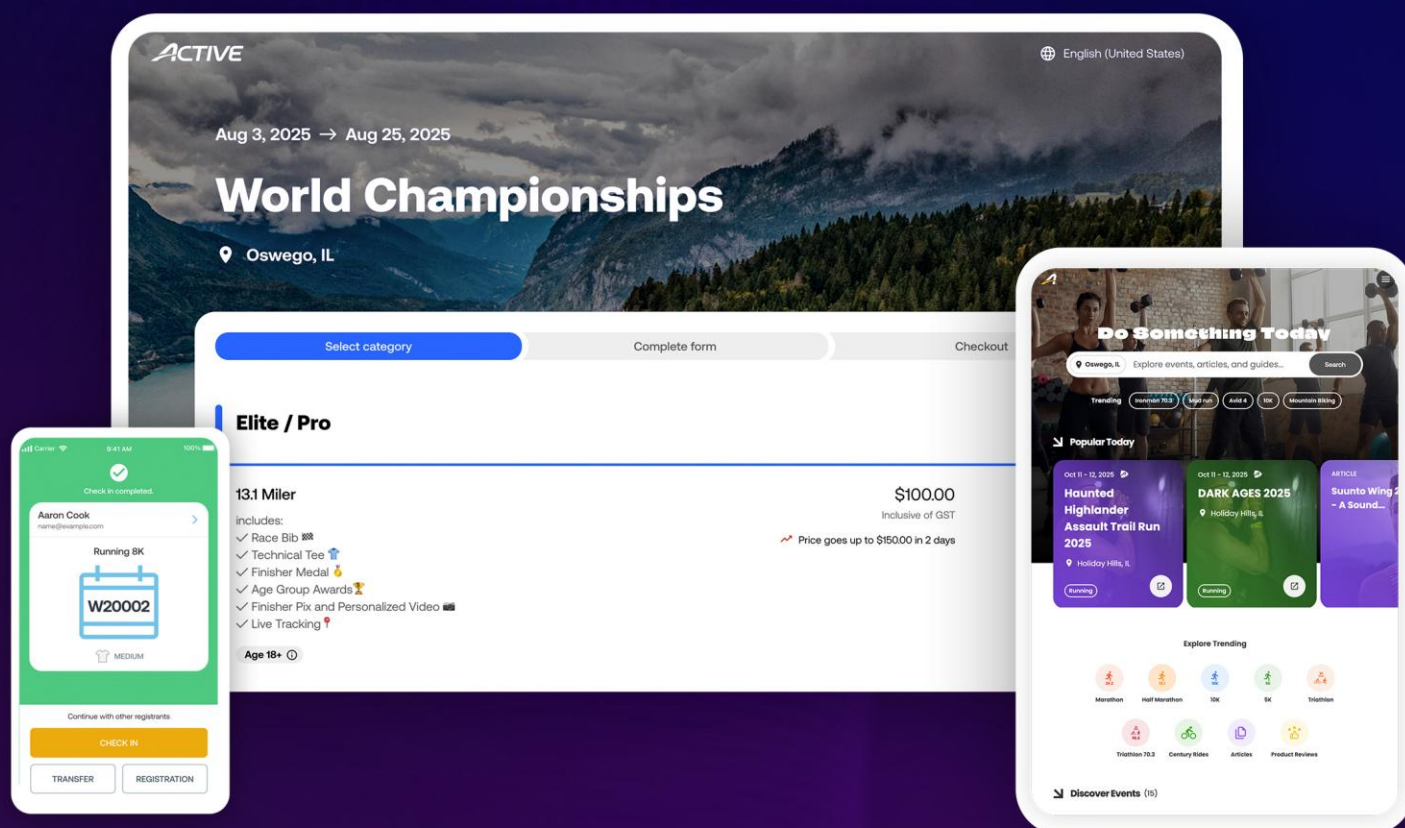




Tue Sep 1, 2026

## Product Release Notes for ACTIVEWorks – Sep 1, 2026



### Table of Contents

|                                                            |    |
|------------------------------------------------------------|----|
| New Timing Console event synchronization hub .....         | 2  |
| MCP Integration .....                                      | 14 |
| Supporting GoFundraise donations during registration ..... | 19 |



## New Timing Console event synchronization hub

To support seamless and secure distribution of participant and timing data to third-party providers, event timers can now access the new Timing Console event synchronization hub from AUI. This centralized dashboard removes closed-system limitations by providing secure timing APIs optimized for race-day synchronization. By enabling direct sync actions with external software providers such as ChronoTrack, event organizers can significantly reduce on-site bib assignment issues and administrative overhead. This capability lays the foundation for a unified system architecture that supports flexible and extensible data exchange, improves timer efficiency, and ultimately helps increase registrations.

You can access the Timing Console from the AUI home page by going to **Actions > Timing Console**:

|                            | REGISTRATION |       | NET INCOME |            |
|----------------------------|--------------|-------|------------|------------|
|                            | Today        | Total | Today      | Total      |
| event - QA - with team dis | 0            | 80    | \$0.00     | \$5,174.27 |

On the Timing Console home page, you can view all timing synchronizations that have been created, including:

- Synchronization name
- Organization name
- Last synced date and time



TimingConsole

English | User name

Home

Platform management

Create timing sync

20 item(s) in total

All status | All organizations

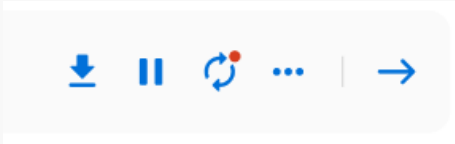
Search by

|                                                                                   |                                                                                        |                                                              |                         |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------|-------------------------|
| <div>● Marathon 2026</div> <div>4/25/2026</div>                                   | <div>Organization</div> <div>Active Test</div>                                         | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>   ↺ ... →</div>   |
| <div>● Event name goes here</div> <div>4/25/2026</div>                            | <div>Organization</div> <div>Triathlon Organization</div>                              | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>↓    ↺ ... →</div> |
| <div>● Event name goes here really really really re...</div> <div>4/25/2026</div> | <div>Organization</div> <div>Organization name really really really really re...</div> | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>   ↺ ... →</div>   |
| <div>● Event name goes here</div> <div>4/25/2026</div>                            | <div>Organization</div> <div>Organization name</div>                                   | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>... →</div>        |
| <div>● Event name goes here</div> <div>4/25/2026</div>                            | <div>Organization</div> <div>Organization name</div>                                   | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>↓ ... →</div>      |
| <div>● Event name goes here</div> <div>4/25/2026</div>                            | <div>Organization</div> <div>Organization name</div>                                   | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>   ↺ ... →</div>   |
| <div>● Event name goes here</div> <div>4/25/2026</div>                            | <div>Organization</div> <div>Organization name</div>                                   | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>   ↺ ... →</div>   |
| <div>● Event name goes here</div> <div>4/25/2026</div>                            | <div>Organization</div> <div>Organization name</div>                                   | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>   ↺ ... →</div>   |

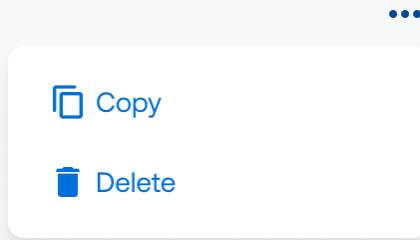
ACTIVE

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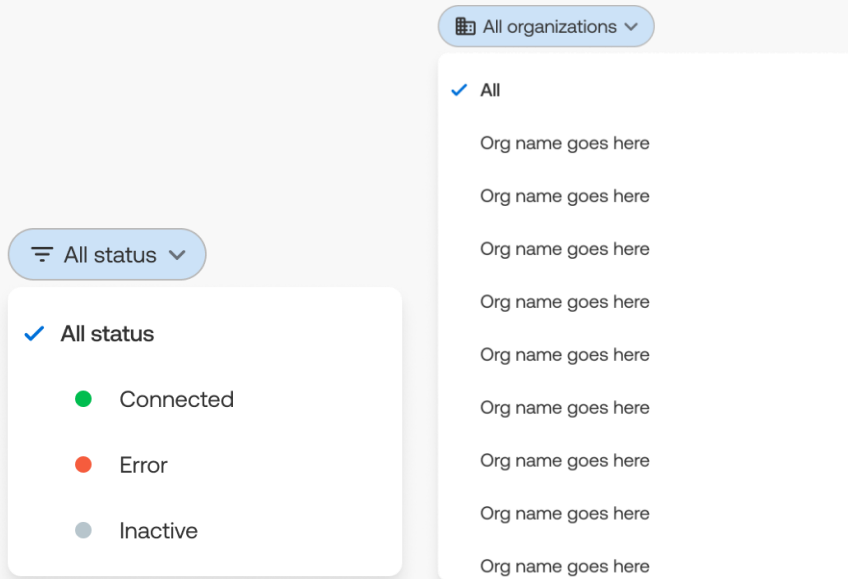
- Actions
  - Pause/Resume synchronization
  - Download as CSV (for manual import)
  - Manual sync now



- More actions
  - Copy
  - Delete



You can also filter synchronizations by **Status** and/or **Organization**:

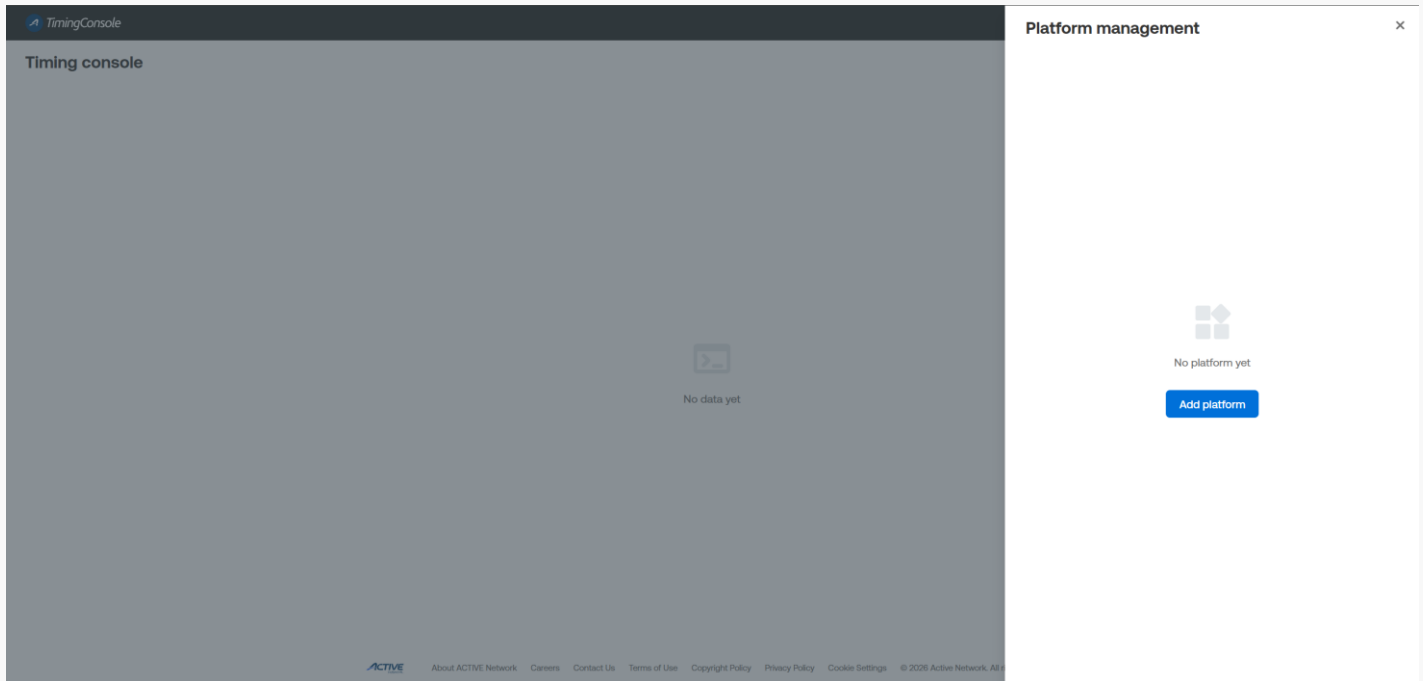


## Managing timing and synchronization platforms

In the unified dashboard, event timers can now manage their timing and synchronization platform integrations. This setup is configured through a dedicated Platform Management tab, where organizers can create, view, edit, and delete timing platform connections. To prevent data corruption on race day, the system enforces a strict delete validation rule. If an event timer attempts to delete a platform integration that is actively mapped to one or more active Timing Sync profiles, the action is blocked, and a validation message informs the user that the integration is currently in use. This safeguard ensures that critical data streams remain uninterrupted throughout the event lifecycle.

To add a new platform, click **Platform Management > Add Platform**:





Then click **+ Add Platform** and complete the following steps:

1. Enter the platform name.
2. Select the platform you want to connect with. If your desired platform is not listed, contact ACTIVE Support to request additional platforms.
3. Click the **Connect** button. This will redirect you to the platform webpage to complete the connection process.
4. You can click the **Test API** button at any time to check the connection status.
5. Remember to click **Save** before leaving the configuration page.



## Platform management

[+ Add platform](#)

| Name  | Platform         | Status    |  |
|-------|------------------|-----------|--|
| CT 01 | ChronoTrack Live | Connected |  |

Name

CT 02

Platform

ChronoTrack Live

Connect

Connected

Test API

API connected

Cancel

Save

|       |                  |              |  |
|-------|------------------|--------------|--|
| Name  | Platform         | Status       |  |
| CT 03 | ChronoTrack Live | Disconnected |  |
| Name  | Platform         | Status       |  |
| CT 04 | ChronoTrack Live | Disconnected |  |

## Setting up participant synchronization mappings

To map local event and registrant structures to external configurations, event timers can now customize mapping criteria within the configuration interface. This setup supports mapping local registration choice definitions to corresponding ChronoTrack registration options (regOptions), instead of relying on legacy, inflexible race structures. Timers can also map participant demographics, including gender definitions, to ensure target platform requirements are properly aligned. After a sync is created or updated, a dynamic success prompt displays immediate actions based on the selected output type, such as downloading integration credentials or triggering a baseline manual transfer.

To create a new timing synchronization:



1. Click the **Create Timing Sync** button.

TimingConsole

Timing console

Platform management

Create timing sync

Create

Cancel

Next

EVENTS → DATA MAPPING

Active event

Select which event's registration data to use

Platform

Please select

Output type

☐ API

☐ CSV

Platform events

Please select

2. Enter the event information to map an ACTIVE event to a timing platform event:
  - a. Select an **ACTIVE event**.
  - b. Choose a platform that has already been added in Platform Management.
  - c. Select the output type.
    - i. API
    - ii. CSV
  - d. Select a **Platform event**.



# Create

Cancel

Next

EVENTS

 → 

DATA MAPPING

Active event

Marathon 2026 - 4/25/2026

Select which event's registration data to use

Platform

CT 01

Output type

☒ API

Test API

☒ CSV

File format will be CSV

Platform events

CT event 1

Ticket mapping

|               |   |               |
|---------------|---|---------------|
| Marathon      | → | Please select |
| Half Marathon | → | Half Marathon |
| 10K           | → | Not mapping   |
| 5K            | → | Not mapping   |

1. Click the **Next** button to add **Data Mapping**:

- All default form questions required for registration will be selected by default. You can uncheck any fields as needed:
  - First name
  - Last name
  - Gender
  - DOB
  - Wave



- vi. Bib number
- vii. Email
- viii. Mobile phone
- ix. Address
- x. Emergency contact name
- xi. Emergency contact phone number

Create

CancelSave

EVENTS → DATA MAPPING

Sync fields

☒ First name

☒ Last name

☒ Gender 

Allow specify gender ☐

☒ DOB

☒ Wave

☒ Bib number

☒ Email

☒ Mobile phone

☒ Address

☒ Emergency contact name

☒ Emergency contact phone number

Custom questions

Search

☐ Custom question 1

☐ Custom question 2

☐ Custom question 3

☐ Custom question 4

☐ Custom question 5

☐ Custom question 6

☐ Custom question 7

☐ Custom question 8

☐ Custom question 9



2. You can specify gender if you choose to use a custom question instead of the default Gender question, since the default question only supports binary values (M/F):
  - a. Turn on **Allow specify gender**.
  - b. Choose a **Source field** and **Target field** under the Specify Gender section.
3. You can also add custom questions as needed.

Create

CancelSave

EVENTS → DATA MAPPING

Sync fields

☒ First name

☒ Last name

☒ Gender 

Allow specify gender ☒

☐ DOB

☒ Wave

☒ Bib number

☒ Email

☒ Mobile phone

☐ Address

☐ Emergency contact name

☐ Emergency contact phone number

Specify gender

Source fieldTarget field

Please specify your gender

→

Please select

Value mapping

Male

→

Please select

Female

→

Please select

Nonbinary

→

Please select

Prefer not to say

→

Please select

Custom questions

Search

☐ Custom question 1

☐ Custom question 2

☐ Custom question 3



## Executing manual and automatic synchronization updates

When managing participant data flow, event timers can now use both manual and automatic synchronization methods. Once connected to a platform, synchronization starts automatically by pushing data to the platform through the API. For on-demand operations, a **Sync All** button is available directly on valid items in the timing sync list. After the button is clicked, a loading spinner immediately disables the control to prevent accidental double-clicks during synchronization processing, and a dynamic toast notification displays the success or failure status as soon as the request is complete. To streamline ongoing operations, automatic background synchronization is triggered incrementally whenever participant registration statuses change, such as during race transfers or cancellations.

TimingConsole

English

User name

Home

Platform management

Create timing sync

20 item(s) in total

All status

All organizations

Search by

|                                                                                                                    |                                                                                                         |                                                              |                                                                  |
|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------|
| <div><div></div><div>Marathon 2026</div><div>4/25/2026</div></div>                                                 | <div>Organization</div> <div>Active Test</div>                                                          | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>  </div> <div><div></div></div> <div>...</div> <div>→</div> |
| <div><div></div><div>Event name goes here</div><div>4/25/2026</div></div>                                          | <div>Organization</div> <div>Triathlon Organization</div>                                               | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>  </div> <div><div></div></div> <div>...</div> <div>→</div> |
| <div><div></div><div>Event name goes here really really really really really re...</div><div>4/25/2026</div></div> | <div>Organization</div> <div>Organization name really really really really really really reall...</div> | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>  </div> <div><div></div></div> <div>...</div> <div>→</div> |
| <div><div></div><div>Event name goes here</div><div>4/25/2026</div></div>                                          | <div>Organization</div> <div>Organization name</div>                                                    | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>...</div> <div>→</div>                                      |
| <div><div></div><div>Event name goes here</div><div>4/25/2026</div></div>                                          | <div>Organization</div> <div>Organization name</div>                                                    | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>↓</div> <div>...</div> <div>→</div>                         |
| <div><div></div><div>Event name goes here</div><div>4/25/2026</div></div>                                          | <div>Organization</div> <div>Organization name</div>                                                    | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>  </div> <div><div></div></div> <div>...</div> <div>→</div> |
| <div><div></div><div>Event name goes here</div><div>4/25/2026</div></div>                                          | <div>Organization</div> <div>Organization name</div>                                                    | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>  </div> <div><div></div></div> <div>...</div> <div>→</div> |
| <div><div></div><div>Event name goes here</div><div>4/25/2026</div></div>                                          | <div>Organization</div> <div>Organization name</div>                                                    | <div>Last synced on</div> <div>4/20/2026 9:00 am (GMT)</div> | <div>  </div> <div><div></div></div> <div>...</div> <div>→</div> |

End of the list

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## Troubleshooting synchronization errors and retrying records

For records that fail to transmit, event timers can now easily diagnose and resolve issues through the new Timing Console error-handling dashboard. When an error occurs during sync operations, a warning icon appears in the main dashboard. Clicking this icon opens an error details popover that includes passed versus failed summary statistics, a descriptive error message, and a paginated data table. The table displays specific failure details, including the Registration ID, Participant Email, and



error logic. The dashboard also includes a row-level **Retry** button, allowing users to reprocess individual records directly from the log interface.

TimingConsole

English | User name

Home

Platform management | Create timing sync

20 item(s) in total | All status | All organizations | Search by

|                                                                                   |                                                                                      |                                           |                                                                         |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------|
| <div>● Marathon 2026<br/>4/25/2026</div>                                          | Organization<br>Triathlon Organization                                               | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⚠</div><div>⏸</div><div>🔄</div><div>⋮</div><div>➡</div></div> |
| <div>● Event name goes here<br/>4/25/2026</div>                                   | Organization<br>Triathlon Organization                                               | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⬇</div><div>⏸</div><div>🔄</div><div>⋮</div><div>➡</div></div> |
| <div>● Event name goes here really really really really re...<br/>4/25/2026</div> | Organization<br>Organization name really really really really really really reall... | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⏸</div><div>🔄</div><div>⋮</div><div>➡</div></div>             |
| <div>● Event name goes here<br/>4/25/2026</div>                                   | Organization<br>Organization name                                                    | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⋮</div><div>➡</div></div>                                     |
| <div>● Event name goes here<br/>4/25/2026</div>                                   | Organization<br>Organization name                                                    | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⬇</div><div>⋮</div><div>➡</div></div>                         |
| <div>● Event name goes here<br/>4/25/2026</div>                                   | Organization<br>Organization name                                                    | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⏸</div><div>🔄</div><div>⋮</div><div>➡</div></div>             |
| <div>● Event name goes here<br/>4/25/2026</div>                                   | Organization<br>Organization name                                                    | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⏸</div><div>🔄</div><div>⋮</div><div>➡</div></div>             |
| <div>● Event name goes here<br/>4/25/2026</div>                                   | Organization<br>Organization name                                                    | Last synced on<br>4/20/2026 9:00 am (GMT) | <div><div>⏸</div><div>🔄</div><div>⋮</div><div>➡</div></div>             |

End of the list

ACTIVE

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TimingConsole

English | User name

Home

Platform management | Create timing sync

20 item(s) in total

All status | All organizations

Search by

Marathon 2026

4/25/2026

Event name goes here

4/25/2026

Event name goes here really really really re...

4/25/2026

Event name goes here

4/25/2026

Event name goes here

4/25/2026

Event name goes here

4/25/2026

Event name goes here

4/25/2026

Event name goes here

4/25/2026

Synchronization errors

80 records synchronized

20 records failed

Retry

| REG #      | EMAIL            | FAILED FOR                              | FAILED ON                 |
|------------|------------------|-----------------------------------------|---------------------------|
| 1234567890 | name@example.com | Failed reason really really really long | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026                |

Organization

Organization name

Last synced on

4/20/2026 9:00 am (GMT)

End of the list

ACTIVE

Link | Link | Link | Link | Link | Link

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Synchronization errors

80 records synchronized

20 records failed

Retry

| REG #      | EMAIL            | FAILED FOR                              | FAILED ON                 |
|------------|------------------|-----------------------------------------|---------------------------|
| 1234567890 | name@example.com | Failed reason really really really long | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026 10:00 am (GMT) |
| 1234567890 | name@example.com | Failed reason                           | 10/20/2026                |

13

ACTIVE | Product Release



## MCP Integration

ACTIVEWorks now supports MCP (Model Context Protocol), an open standard that enables AI models, such as ChatGPT, Claude, and Gemini, to securely access tools, data sources, and external systems. MCP acts as a universal adapter, allowing AI applications to connect to the ACTIVEWorks Endurance (AWE) service and:

- View agencies they have access to
- Retrieve event, participant and revenue information
- Count registrations and participants
- Look up registration and order details
- Analyze and summarize data using AI

You can integrate with this MCP service to analyze data, generate summaries, identify patterns, create content, and answer user questions. The ACTIVEWorks Endurance MCP service provides read-only access to data. Users can retrieve and analyze information through supported AI assistants, but cannot create, update, or delete records.

For example, instead of manually creating reports, users can ask questions in plain English, such as, "How many people registered for our events last month?" The MCP service translates the request into the appropriate ACTIVEWorks Endurance API calls and returns the results directly within the AI client.

This AI-powered MCP service is designed to assist users by generating responses and recommendations. In the current release, the only guaranteed functionality is tool discovery and retrieval. Due to the probabilistic nature of AI models, output accuracy cannot be guaranteed. While the service can generate useful insights and suggestions, results may vary and should be reviewed before use. Users are responsible for validating generated information and determining the appropriate use of any results produced by the service.

## Prerequisites

Before initiating the integration process, ensure that the following prerequisites are met:

- An MCP-compatible client, tool, or application  
Any client, tool, or platform that supports MCP connections. Examples include Claude Desktop and Visual Studio Code (VS Code).
- The hostname of the ACTIVEWorks Endurance service used by the MCP client.  
awapi.active.com  
This hostname is specified in the AWE\_HOST parameter. Enter the hostname only, without https:// and without a trailing slash.



- Authentication token

MCP tokens provide a secure authentication mechanism that allows your application to connect to the MCP service and access enabled tools without requiring username and password credentials.

To request a token, contact the ACTIVEWorks Endurance Support team. If you already have an API token, you can continue using it.

When requesting a token, specify the permissions you need:

- PEOPLE\_AND\_GLOBAL\_SEARCH — people and registration counts and searches
- VIEW\_PARTICIPANT\_DATA or EVENT\_FINANCIAL\_REPORTS — order and payment lookup
- Agency financial-report permission — revenue queries, granted per agency

Users can access only the data that their ACTIVEWorks Endurance account is authorized to view.

Authentication tokens are sensitive credentials and must be stored securely.

- Node.js 18.0 or later

A JavaScript runtime required to run the MCP server and related scripts.

- npm

The Node.js package manager used to install and manage project dependencies.

- Git

A version control system used to download the MCP server source code.

## Configuring an MCP client to connect to the AWE MCP service

This section explains how to configure an MCP-compatible client to connect to the AWE MCP service. Because users may work with different MCP-compatible tools and applications, some configuration steps vary by platform. However, all integrations follow the same core principles demonstrated in the examples below, such as configuring Visual Studio Code with GitHub Copilot.

### Install the MCP SDK

Complete the following steps in a terminal or command prompt.

1. Clone the MCP SDK source code from the GitLab repository to your local computer.

```
git clone https://github.com/globalpayments/an-mcp-server.git
cd an-mcp-server
```

2. Install the dependencies required by the MCP SDK.

```
npm install
```

3. Build the SDK to generate the files required by the MCP client.

```
npm run build:clean && npm run build
```



A **Success** message is displayed when the build process completes.

### Connect to the AWE MCP service

#### Configure Visual Studio Code with GitHub Copilot

1. Create a .vscode folder in your workspace.
2. Create a file named mcp.json.
3. Time zone and country code values are optional.
4. Copy and paste the following AWE MCP configuration into the file. Time zone and country code values are optional.
5. Click **Start** and enter the token. To keep the token secure, use an input prompt for AWE\_PROXY\_AUTHORIZATION rather than storing the token directly in the configuration file.
6. Save the file.

```
{
  "servers": {
    "awe": {
      "type": "stdio",
      "command": "node",
      "args": [
        "lib/index.js"
      ],
      "cwd": "/absolute/path/to/an-mcp-server",
      "env": {
        "PRODUCT": "awe",
        "AWE_HOST": "awapi.active.com",
        "AWE_SECURE_PROTOCOL": "true",
        "AWE_TIME_ZONE": "America/Denver",
        "AWE_PHONE_COUNTRY_CODE": "1",
        "AWE_PROXY_AUTHORIZATION": "${input:awe-token}"
      }
    }
  },
  "inputs": [
```



```
{
  "type": "promptString",
  "id": "awe-token",
  "description": "AWE pre-assigned token",
  "password": true
}
]
```

### Configure Claude Desktop

1. Open **Settings > Developer > Edit Config**.
2. Open or create the `claude_desktop_config.json` file.
3. Copy and paste the following AWE server configuration into the `claude_desktop_config.json` file. Time zone and country code values are optional.
4. Save the file.
5. Fully quit and reopen Claude Desktop.

```
{
  "mcpServers": {
    "awe": {
      "command": "node",
      "args": [
        "/absolute/path/to/an-mcp-server/lib/index.js"
      ],
      "cwd": "/absolute/path/to/an-mcp-server",
      "env": {
        "PRODUCT": "awe",
        "AWE_HOST": "awapi.active.com",
        "AWE_SECURE_PROTOCOL": "true",
        "AWE_TIME_ZONE": "America/Denver",
        "AWE_PHONE_COUNTRY_CODE": "1",
        "AWE_PROXY_AUTHORIZATION": "your_awe_token"
      }
    }
  }
}
```



```
}  
}  
}  
}
```

## Performing a basic connectivity test

After completing the configuration, verify that the MCP service is running correctly and that the AWE tools are available in your MCP client. A successful integration means that the MCP server starts without errors, the AWE tools are loaded, and requests to the AWE service can be completed successfully.

1. Open the MCP client.
2. Confirm that the AWE MCP server appears in the list of configured MCP servers.
3. Run a simple AWE query, such as listing agencies.
4. Verify that the query returns results without authentication or connection errors.

After the test is complete, you can begin interacting with AWE data through your MCP-compatible client using the available AWE tools.

## Troubleshooting

If you encounter issues while connecting to or using the AWE MCP service, review the following troubleshooting information. Common issues include authentication failures, unavailable AWE tools, and request timeouts. These checks can help verify your configuration and identify potential causes of connection or performance issues.

- Authentication errors
  - Verify that AWE\_PROXY\_AUTHORIZATION contains a valid authentication token.
  - Restart the MCP server after updating the token.
- No AWE tools are available
  - Verify that PRODUCT is set to awe.
  - Verify that AWE\_HOST is configured correctly.
  - Confirm that the MCP server starts without errors.
  - Verify that AWE\_HOST contains the hostname only. A value that includes https:// or a trailing slash prevents the server from starting.



## Supporting GoFundraise donations during registration

Event directors can now enable GoFundraise-integrated donations for their events, allowing participants to make a donation as part of the registration checkout process. Donations are supported in USD.

You can now configure the following donation settings:

1. Minimum donation amount.
2. Fast donation amounts, which display as quick-select cards on the CUI registration form so users can choose a preset amount. A maximum of four fast donation amount cards are supported. Mandatory donations, which require participants to make a donation during registration when enabled.

### Giving

#### Online fundraising platforms

Before connecting to a fundraising event, please ensure that the fundraising event exists on the fundraising platform. You can submit your fundraising event to a fundraising platform via your charity account. If you are not a charity, then please contact the fundraising platform.

**Data Integrity Notice!** Please Note: The data received from the 3rd party platform may not be guaranteed to be accurate. It's advisable to verify the data independently.

| PLATFORM                                                                                        | FUNDRAISING EVENT                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  GoFundraise | Making a Difference(t)  <br>Starts on Jan 1, 2007   Unspecified location |

**Mandatory fundraising**

☐ Enable mandatory fundraising by price type

#### Donation settings

Donation options will be activated in the registration form only if your charity or charities support donations.

Minimum amount \*  USD

Fast donation amount \*  USD 

USD 

USD 

 Add fast donation amount

☒ **Donations are mandatory**

Please be aware that if a donation is mandatory during registration, only charities that support donations will be shown on the CUI registration process.

Back

Save & continue