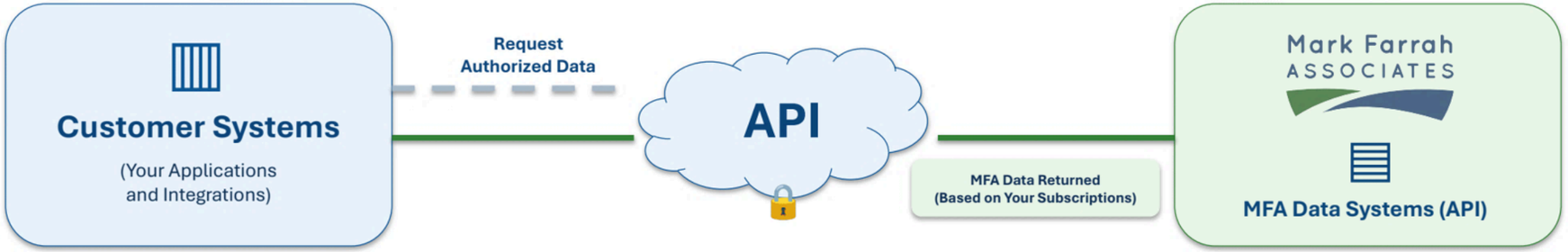
# MFA API – Simple, Secure Access to Trusted Data

Our customers can easily retrieve MFA data through a secure, read-only API with customizable endpoints and flexible time periods.




## 1 How It Works

From Request to Results.

### You Request Data

Your system sends a secure API request using credentials to specify the data you need, including products, filters, and time periods.

### MFA Validates Access

MFA authenticates the request and confirms your subscription permits access to the requested data.

### You Receive MFA Data

The requested MFA data is returned to your system in a standard format, based on your subscription.

## 2 API Endpoint Management

Configure Once. Access Data Anytime.

### Create Custom Endpoints

Select authorized MFA products and configure the data and filters needed.

### Manage Existing Endpoints

Review and update saved endpoint configurations.

### Set Access Permissions

Endpoints are tied to your account and subscription for appropriate access.

### Reuse Endpoints

Retrieve updated MFA data repeatedly using saved endpoints.

## 3 Temporal Filters

Get the Right Data, Automatically.

### Flexible Time Period Options

Choose Most Recent, Year-to-Date, Quarter-to-Date, Last 4 Quarters, or specific years and quarters.

### Always Up to Date

Most Recent automatically selects the latest available reporting period.

### Consistent Definitions

Period logic matches the MFA Portal for consistent results across the UI and API.

### No Manual Updates Needed

Endpoints can return current periods without changing date parameters.

## 4 Key Benefits

Secure. Flexible. Scalable.

### Secure & Reliable

Authenticated access to authorized MFA data.

### Read-Only Access

Retrieve data only. No data can be modified through the API.

### Latest Available Data

Get current available data based on your subscription and time period filters.

### Flexible & Scalable

Configurable endpoints and temporal filters support changing data needs.

**× The API Does NOT:** Initiate connections to customer systems • Access customer databases or networks • Retrieve customer data • Modify MFA data • Create bidirectional integrations