

OVERVIEW

The EMS Master Calendar API (application programming interface) is a tool developers can use to write programs that interact with a Master Calendar database. The basic API allows programmers to quickly and easily write applications that pull data from Master Calendar. An advanced API provides calls to add and update event information.

The basic API is free to customers, their vendors and anyone looking to integrate with Master Calendar. Please call for pricing information on the advanced API.

MCAPIService

The following operations are supported. For a formal definition, please review the [Service Description](#).

- [AddEvent](#)
- [GetCalendar](#)
- [GetCalendars](#)
- [GetEvent](#)
- [GetEventTypes](#)
- [GetEvents](#)
- [GetGroupings](#)
- [GetLocations](#)
- [UpdateEvent](#)

FEATURES AND BENEFITS

- Standardizes and simplifies database calls through a well-documented, well-maintained interface
- Allows applications to interact with the Master Calendar database via a SOAP-based web service
- Capitalize on the investment in your existing systems by allowing them to share data
- Basic API includes calls for pulling lists of events, individual events, event details and more
- Advanced API lets applications add and update event information
- Works with EMS Master Calendar Version 4.0 or later

Streamline the calendar integration process and maximize your productivity with the EMS API!