

Connect AccountGST with Your Digital Ecosystem

Whether you need to connect AccountGST with an existing application, automate data movement or develop a completely connected business workflow, **API Integration** gives you the foundation to make different systems work together.

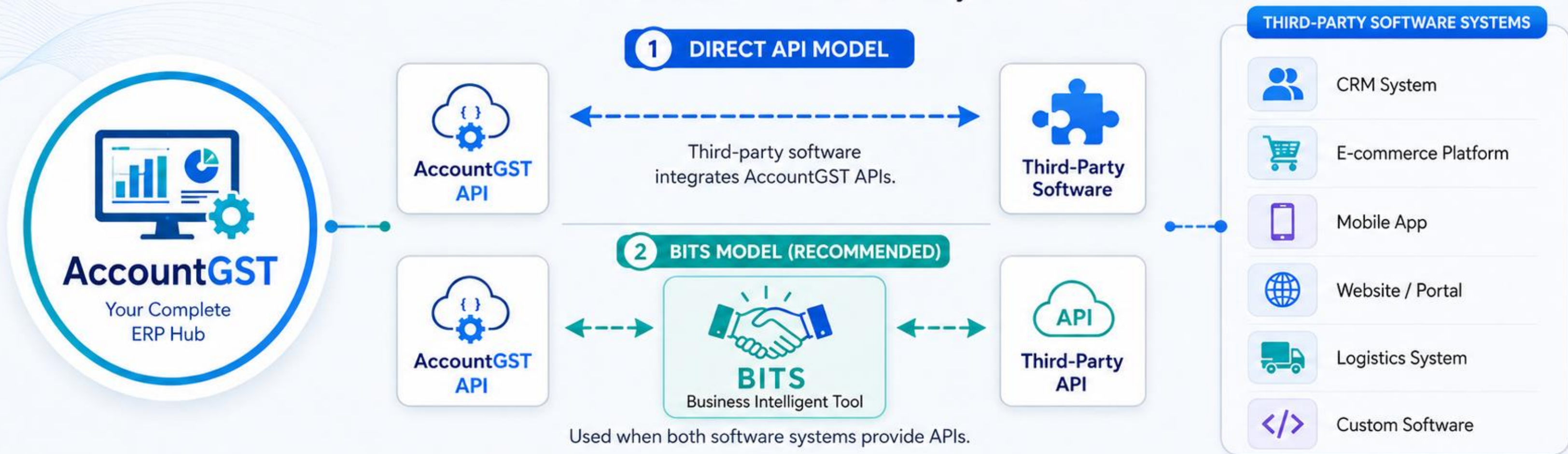
AccountGST API Integration

Connect • Automate • Exchange • Scale



API Integration

— Connect AccountGST with Third-Party Software —



Push & Pull Data

Transfer data seamlessly in real time.



Two-Way Sync

Keep both systems synchronized always.



Reduce Manual Entry

Minimize errors and save valuable time.



Automate Workflows

Streamline operations and boost productivity.



APIs continuously evolve — latest scope confirmed during integration.



Smarter Integration. Stronger Business.

Integrate. Automate. Grow with AccountGST.

Overview

API Integration

Connect AccountGST with Third-Party Software

AccountGST API Integration enables businesses to exchange data between AccountGST ERP and third-party software, applications, portals and business systems.

AccountGST provides APIs through which authorized third-party applications can send or receive supported business data.

Depending on the requirement, data exchange can work as:

AccountGST → Third-Party Software

Third-Party Software → AccountGST

Or

Two-Way Data Exchange

How AccountGST API Integration Works

There are two primary integration models.

1. AccountGST API Integration

AccountGST provides the required APIs and technical information for supported operations.

The third-party software provider or development team integrates AccountGST APIs into their own application.

This model is suitable when the external software can directly connect with AccountGST APIs.

Typical Flow

AccountGST API → Third-Party Software

or

Third-Party Software → AccountGST API

In this model, AccountGST provides the API capability, while implementation inside the third-party software is handled by the respective software provider or development team.

2. BITS – Business Intelligent Tool

When Both Software Systems Provide APIs

In many cases, both AccountGST and the third-party software provide their own APIs.

For such requirements, we can develop BITS – Business Intelligent Tool to create a communication bridge between both applications.

How BITS Works

AccountGST API ↔ BITS ↔ Third-Party API

BITS communicates with the APIs of both software systems and manages the required data exchange between them.

This removes the need to make major changes inside either application and provides a dedicated integration layer for communication between both systems.

What is BITS?

BITS – Business Intelligent Tool is an integration middleware developed to enable communication between AccountGST and another API-enabled software application.

Depending upon the integration requirement, BITS can:

- Fetch data from one application

- Process and map the required information

- Send the data to another application

- Manage two-way data communication

- Coordinate business workflows between applications

- Maintain required integration logic

- Handle data transformation where required

- Support automated data synchronization

BITS acts as the handshake layer between two independent software systems.

Business Benefits

One ERP. Multiple Possibilities.

Businesses today may use several applications for different operations, such as:

- CRM software
- E-commerce platforms
- Mobile applications
- Customer or dealer portals
- Logistics applications
- Warehouse software
- Manufacturing applications
- Industry-specific software
- Business intelligence applications
- Other custom-built systems

AccountGST APIs allow these applications to communicate with AccountGST without requiring repetitive manual data entry.

Possible Data Exchange

Depending upon the available APIs and approved integration scope, data exchange may include information such as:

- Customer and supplier masters
- Product and service masters
- Prices
- Stock information
- Sales orders
- Purchase orders
- Sales transactions
- Purchase transactions
- Invoices
- Accounting information
- Payment information
- Transaction status
- Reference information
- Other business-specific data

The actual information available through APIs depends upon the current AccountGST API capability and the requirements of the integration.

Prerequisites & Compatibility

Purchasing the AccountGST API Integration Plugin provides access to supported AccountGST API capabilities. It does not automatically mean that every third-party software can communicate with AccountGST.

The third-party application must either:

Integrate the AccountGST APIs within its own software

or

Provide suitable APIs so that BITS can be developed to communicate between both systems.

Integration feasibility depends upon the technical capabilities and API availability of all involved applications.

Requirements for API Integration

Depending upon the integration, the following may be required:

AccountGST API access

Third-party software API documentation

API credentials

Authentication information

Required permissions

Sample API responses

Field mapping

Business workflow definition

Technical support from the third-party software provider

Testing environment, where available

Integration Support

1. Share Your Requirement (Handled By AccountGST Team)

Tell us which third-party application needs to communicate with AccountGST.

2. Define the Data Flow (Handled By AccountGST Team)

We identify:

- What data needs to be exchanged
- From which application
- To which application
- Whether the requirement is one-way or two-way

3. API Availability Check (Handled By AccountGST Team)

We evaluate the APIs available in AccountGST and, where applicable, the APIs provided by the third-party software.

4. Select the Integration Model (Handled By AccountGST Team)

Based on the requirement, integration may be implemented through:

AccountGST APIs directly integrated by the third-party software

or

BITS integration where APIs are available from both software systems

5. Data Mapping & Workflow (Handled By Third Party Software or BITS Developer)

Required fields and business processes are mapped between the applications.

6. Development & Testing (Handled By Third Party Software or BITS Developer)

Where BITS is required, the integration logic is developed and tested before live implementation.

7. Deployment (Handled By Third Party Software or BITS Developer)

After successful testing, the integration is deployed for business use.

Prerequisites & Compatibility

Developer with Good knowledge of APIs Integration

	Essential Per Year Plan INR	Business Per Year Plan INR	Ultimate Per Year Plan INR	Ultimate Pro Per Year Plan INR	Enterprise Per Year Plan INR	Corporate Per Year Plan INR
API Fusion365	NA	NA	NA	NA	25000	25000
BITS	--	--	--	--	Additional Fees	Additional Fees
Integration Support					Additional Fees	Additional Fees

Terms & Conditions

- Prices mentioned above are exclusive of all taxes. Applicable taxes will be charged extra.
- Plugin pricing may differ based on the software variant, as higher variants consume more cloud bandwidth and user I/O resources.
- Renewal charges for plugins, wherever applicable, are subject to change in future depending on cloud infrastructure and maintenance cost.
- All disputes shall be subject to Indore jurisdiction only.
- In case the customer is using more than one software link, plugin purchase will be required separately for each link.
- Plugins will remain active for all companies created under the same software link.

Configuration & Integration

Designed for Custom Business Requirements

Every integration requirement can be different.

One customer may need to transfer orders from an external application into AccountGST, while another may need to send stock, invoice or accounting information from AccountGST to another business system.

Therefore, API Integration is implemented according to:

- Business requirement
- Data to be exchanged
- Direction of data flow
- Availability of APIs
- Authentication and security requirements
- Technical limitations of the third-party application

Our team evaluates the requirement before confirming the integration scope.

Q & A

Does AccountGST provide APIs?

Yes. AccountGST provides APIs for supported business operations and data exchange.

Who integrates the AccountGST APIs?

Normally, the third-party software provider or its development team integrates AccountGST APIs into their application.

Does AccountGST modify third-party software?

No. AccountGST does not normally modify or develop inside third-party software. We provide the required AccountGST APIs for integration.

What if both software systems provide APIs?

When both AccountGST and the third-party software provide suitable APIs, we can develop BITS – Business Intelligent Tool to communicate between both systems.

What is the role of BITS?

BITS acts as a middleware or communication bridge between AccountGST and another API-enabled application.

Can BITS provide two-way synchronization?

Yes, where suitable APIs and required functionality are available on both software systems.

Can AccountGST connect with any software?

Only when the external software can either integrate AccountGST APIs or provides suitable APIs that can communicate through BITS.

Is every AccountGST feature available through API?

Not necessarily. API availability depends upon the module, business requirement, security considerations and currently supported API functionality.

Why is a complete API list not published permanently?

AccountGST APIs continuously evolve. New APIs may be introduced and existing functionality may be enhanced as business requirements and technologies change. Therefore, the latest supported API capabilities are confirmed at the time of requirement assessment.

THANKS!

Any questions?

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