

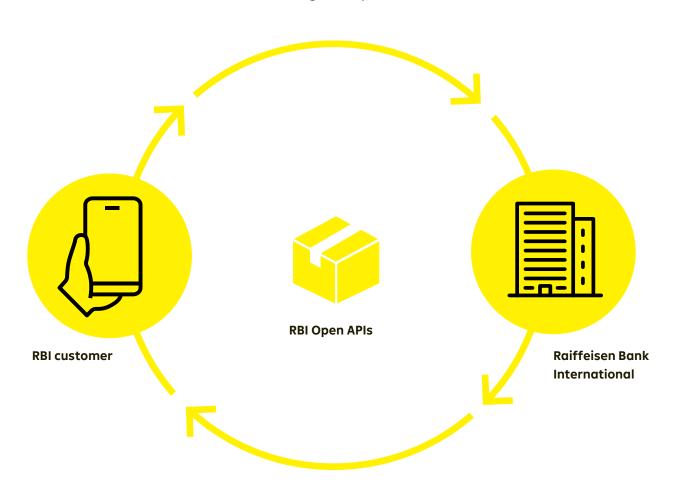


Open Banking APIs in Cash Management

The way to Real-time treasury

Open API technology is truly a gamechanger in Cash Management and Treasury

Send digital requests



Get automated real time response

The imperative advantages of real-time data, enhanced customer experience and strong operational efficiency speak for themselves. Open APIs provide opportunities across all domains of treasury services, including embedded finance opportunities to enhance the customer experience. APIs can simplify and improve how treasurers work together with their transaction banks.

Accelerated by regulatory developments such as PSD2, API-enabled products and services have been primarily focused on the retail segment. However, the use of Open API technology in transaction banking is gaining traction. This is evidenced by corporates increasingly buying into leveraging Open API-technology to improve their treasury operations.

Advantages of Open Banking APIs

APIs enable automated, secure and real-time data transmission

between RBI and customer systems unlocking key benefits.



Real-time data and self-service functionality

- > Pull real-time data e.g. get real-time balances
- > Leverage **self-service functionality** via your preferred system e.g. self-service electronic bank account management



Fast and flexible activation

- > Direct activation for preferred systems within weeks
- > Flexibility in (de)activating APIs allowing for need-driven services & limited dependency



Operational efficiency

- > Seamlessly embed multiple bank connections into one system
- > Self-service changes and smart automation beyond limits of internal systems e.g. electronic bank account management



Transformational innovation

- > Receive statements in camt-format (i.e. camt.052)
- > Frequent and seamless updates based on feedback
- Access to next-gen use cases developed on top off API connections (e.g. smart contracts)



Secure connection

- > APIs exist within secure bank platform & allow thorough testing
- Data transfer encrypted & subject to authorisation/authentication using RBI Corporate Seals (proven, secure & flexible solution)

The RBI Open Banking API offering

RBI offers Cash Management core functionality as basis for a broader Premium API offering.



Cash Management core functionalities

Launch core API functionality addressing primary needs



Get real-time account data covering account statements and balances



Bank Account Information API exposing a variety of user and account information



Initiating payments supporting various types (incl. instant) and currencies



Payment status reporting & tracking for single or multiple transaction references



Cash Management Premium APIs¹

Enable high-priority use cases and unlock full potential APIs



Pre-Validation API to check the beneficiary or payment formats/files before initiating the payment in order to reduce manual interventions and to increase STP-rates

¹To be rolled out subsequently in line with customer demand and customer priorities

RBI's Open Banking APIs will be launched first in already real-time capable countries,

before roll-out to the entire RBI network.

Russia

2 ~ (

Belarus

Ukraine

Czech Republic Slovakia

Austria Hungary

Romania

Croatia

Serbia

Bosnia Herzegovina

Kosovo

Albania

Already available for accounts in these countries











Austria

Serbia

Kosovo

Hungary

Romania

Soon available for accounts across full RBI network,

quick & gradual expansion to other RBI countries





















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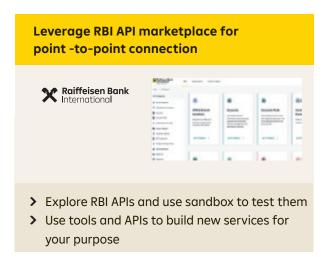
The RBI Open Banking API connectivity options

RBI has partnered with relevant TPPs to enable a quick activation of RBI Cash Management services through Open APIs in all possible constellations.

RBI customers have various options to connect to RBIs' APIs:

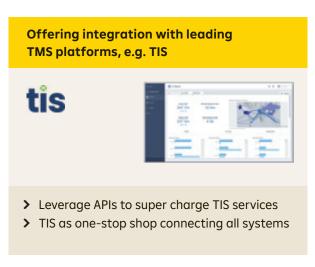


Embed APIs within your own application

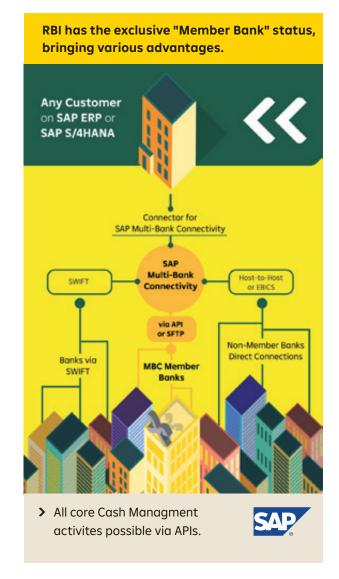




Embed APIs within standalone platforms



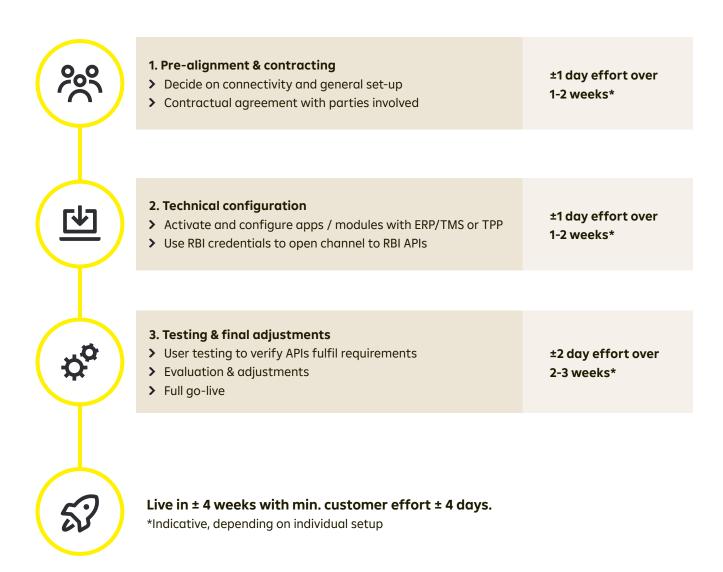




The RBI Open Banking API activation

API activation can be done within a matter of weeks and demands minimum effort from customers.

API Activation in three steps



To support a straight-forward onboarding process, we assign a **dedicated onboarding manager to our customers**, which will accompany them through the whole process. We provide thought-out **onboarding plans, transparent manuals & documentaries** as well as **easy-to-use testing** to allow the best and most convenient onboarding experience.

SUMMARY

Based on initial API activation, collaboration can be expanded

to other services, geographies & platforms going forward

Offering along three areas

Current offering



1. API SERVICES

Let's align on the API scope which supports your business best now and in future



Payment initiation



Account information



Payment status



EBAM



Request-to-pay

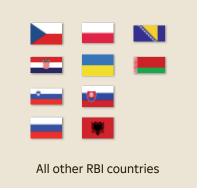


E2E FX management

2. GEOGRAPHIES

Let's align on the countries you have accounts with RBI, and you want to make real-time capable





3. CONNECTION

Let's align on how you plan to embed APIs. We provide free sandboxes / trials also from our partner-systems



Point-to-Point integration



SAP integration



TIS integration



Financekey integration



Other ERPs



Other platforms



Innovative FinTechs

Building the future of Cash Management together

RBI is continuously working on improving its products and services. With the advent of Open Banking API technology, a new opportunity emerged to further improve products, services, and experiences for our corporate clients.

With APIs, RBIs aims for higher speed, better transparency, and more flexibility, effectively meeting the ever-evolving treasury needs.

Interested to hear more about how Open Banking APIs can add value to your business?

We are happy to shape the perfect Cash Management service-bundle with you!

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