



GINGER PRODUCTS

Bulking

A woman with long dark hair, wearing a light pink top, is sitting on a dark grey couch. She is holding a black mug in her right hand and looking at her smartphone in her left hand. The background shows a window with a view of greenery outside. The text is overlaid in the center of the image.

The smart way to group or sort your payments in whatever way that suits your purpose.

Ginger's Bulking Service is a battle-tested web service that allows Ginger's clients to group or sort payments in any way they want. This solution helps to optimize reporting or reduce transaction costs.

The single RESTful API interface provides all the controls you need and extensive reporting capabilities ensure you're always in-the-know of what has happened.

Product benefits

- Hassle-free integration: Minimal technical complexity
- Simple interface: Controllable through a single RESTful API
- Flexible: Sort or group in anyway you want
- Great insights: Excellent reporting

Great for

- Optimizing reporting functionality
- Reducing transaction costs per country / organisation
- Creating uniformity between countries or organisations



The smart way to group or sort your payments in whatever way that suits your purpose

Paris, an international payment method, uses Ginger's Bulking solution to optimize reporting and to reduce transaction costs.

→ [VIEW CLIENT CASE](#)



"Building this bulking solution was necessary for us. Without it we couldn't have gone live in the Dutch market. We are extremely happy that Ginger was able to deliver us this service."

- Head of Products from Paris

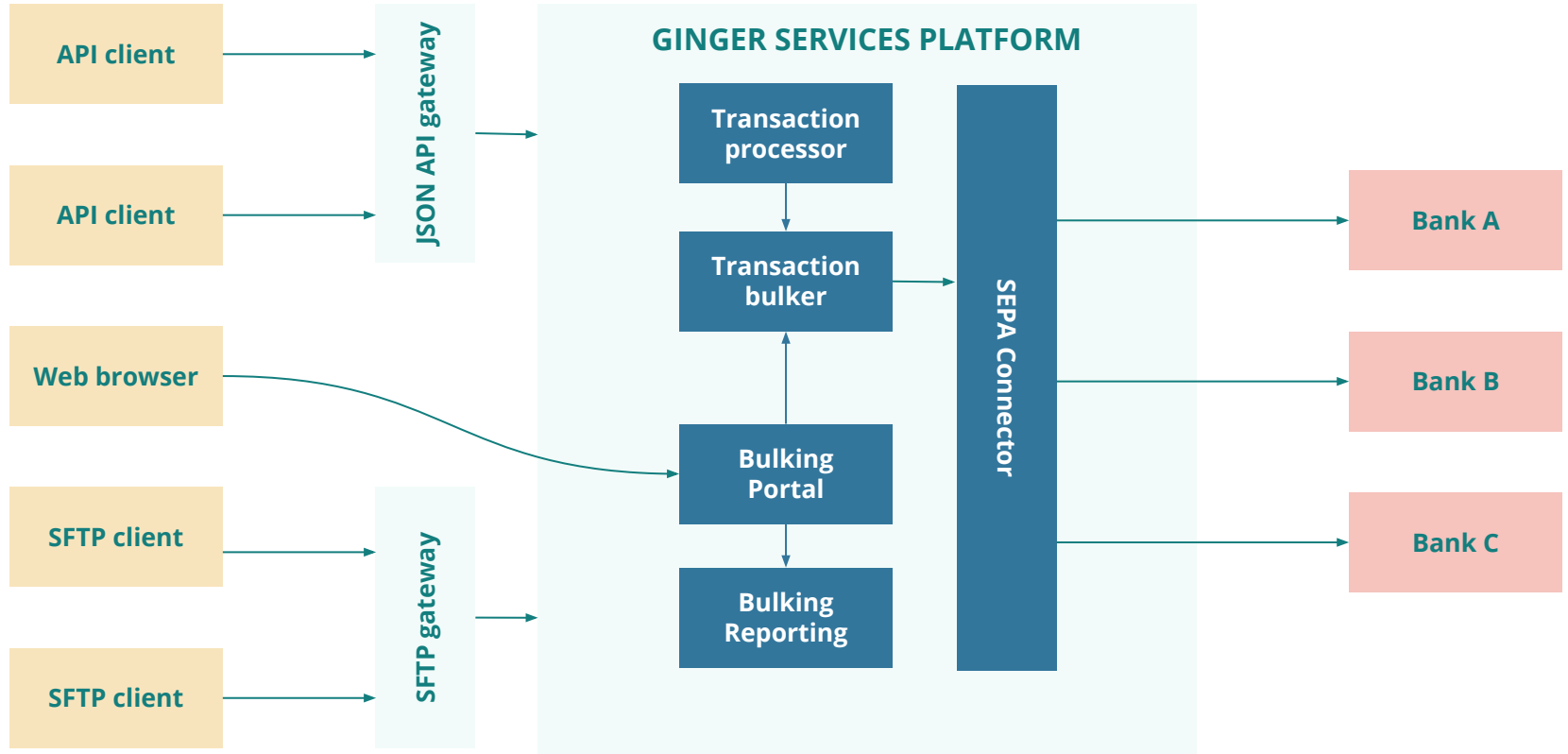
FEATURES

- Sort or group in anyway you like
- Extensive reporting with useful presets and many formats: CAMT.053, MT940, JSON, CSV.
- Solution is hosted and updated by Ginger
- Fully compatible with other GSP services



The Ginger Bulking service is part of the **Ginger Services Platform**. The system-based design of the platform allows all GSP Services to work together to create an invaluable toolkit for developers of applications in payment & financial markets.

HIGH LEVEL ARCHITECTURE



PROTOCOLS & STANDARDS

Transports:	HTTP 1.1, TLS 1.2+, HTTP/2	SFTP, SCP
Serialization:	JSON	XML (PAIN.001.001.03, PAIN.008.001.02)
Description:	JSON Schema draft-07	XSD
Security:	JSON Web Token	SSH, 3DES



Please get in touch for details & pricing

sales@gingerpayments.com