


# GS - RGS+ Integration

Please find below all the documentation needed for our RGS+ integration

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## Documentation

Document	Comment
<a href="#">Betradar Virtual Sports RGS+ BackOffice User Guide v1.0</a>	The Gaming Platform back office allows customers to operate the Gaming Platform and also to access reports on usage.
<a href="#">Betradar Virtual Sports RGS+ Frontend Integration Guide v1.0</a>	The gaming platform frontend is provided as an iframe. The iframe url accepts a set of parameters that specify configuration options. During the integration phase, you will receive the following parameters that you will use for the frontend integration.
<a href="#">Betradar Virtual Sports Gaming Platform Wallet Integration Guide v1.0</a>	Document describes the wallet integration process for the Sportradar Gaming Platform. Hereto referred to as The Platform.
<a href="#">Rest Client Integration Guide v1.0</a>	This document describes the REST wallet integration.
	This is a document which can be used to assist with the RGS+ integration.

## F.A.Q. (by customers)

### What IP addresses do customers need to whitelist for connections from Gaming Platform?

The Gaming Platform establishes connections to the client's system from any IP of the below IP range:

...

eu-central-1a.kubernetes 18.194.70.202  
eu-central-1b.kubernetes 3.120.204.52  
eu-central-1c.kubernetes 3.120.226.49

### Do you have examples of requests and responses used in the SOAP calls?

In order to check for examples of request and responses used in SOAP wallet communication, the software SoapUI might come in handy during the wallet integration.

It is open source that allows you to mock a webservice from our WSDL and then you will see examples for all requests and responses. You may want to check the following URL for further details: <https://www.soapui.org/soap-mocking/service-mocking-overview.html>