



## ePayment PSP API checklist

PSP name: \_\_\_\_\_

Name of your solution/platform: \_\_\_\_\_

Endpoints to integrate	Your Reference	Date of request
Merchant		
<b>Create merchant</b> – <a href="#">POST: /merchant-management/psp/v1/merchants</a> Reference: merchantSerialNumber		
<b>Delete merchant:</b> <a href="#">PATCH: /merchant-management/psp/v1/merchants/{merchantSerialNumber}</a> Reference: merchantSerialNumber		
Payment		
<b>Initiate payment:</b> <a href="#">POST:/epayment/v1/payments</a>		
<b>Create payment with Express</b> <i>Must be filled out if feature is used</i> <a href="#">POST:/epayment/v1/payments</a>		
<b>Create payment with Profile sharing</b> <i>Must be filled out if feature is used</i> <a href="#">POST:/epayment/v1/payments</a>		
<b>Create payment with Minimum user age</b> <i>Must be filled out if feature is used</i> <a href="#">POST:/epayment/v1/payments</a>		
<b>Get payment</b> <a href="#">GET:/epayment/v1/payments/{reference}</a>		
<b>Get payment event log</b> <a href="#">GET:/epayment/v1/payments/{reference}/events</a>		
<b>Respond to card data callback with RESERVE</b> <a href="#">POST: /psp-makepayment</a>		
<b>Respond to card data callback with FAIL</b> <a href="#">POST: /psp-makepayment</a>		
<b>Respond to card data callback with SOFT_DECLINE</b> <a href="#">POST: /psp-makepayment</a>		
<b>Update payment status capture:</b> <a href="#">POST:/epayment/v1/payments/{reference}/capture</a>		
<b>Update payment status cancel:</b> <a href="#">POST:/epayment/v1/payments/{reference}/cancel</a>		
<b>Update payment status refund:</b> <a href="#">POST:/epayment/v1/payments/{reference}/refund</a>		



Quality assurance	Add your comments
<p><b>Proper logging</b></p> <p>All integrations should log error responses to be used for later reference in troubleshooting. Logs must include endpoint, headers, request body, error code and message.</p> <p><i>Please supply an example from your logs</i></p>	
<p><b>Include HTTP headers</b></p> <p>Send the <a href="#">HTTP headers</a> in all API requests for better tracking and troubleshooting (mandatory for partners and platforms).</p> <p><i>Please insert the value for the Vipps system headers</i></p>	
<p><b>Specify customer interaction</b></p> <p>For instore solutions it is required to specify the <a href="#">customer interaction</a> by setting "customerInteraction: "CUSTOMER_PRESENT" on payment initiation. This is to determine that the customer is present at the time of purchase.</p> <p><i>Please supply an example of a payment initiation request which includes this.</i></p>	
<p><b>Payment status</b></p> <p>All payments must be updated with capture or cancel status, as well as refund if this is performed.</p>	<input type="checkbox"/> We acknowledge that we must update all payments with correct status
<p><b>Merchant onboarding</b></p> <p>All merchants must be onboarded as individual merchants and not super merchants.</p> <p>All merchants must be onboarded with valid MCC</p> <p>All merchants must use their own merchant/webshop name and logo</p> <p>See <a href="#">PSP Merchant</a> for more details.</p>	<input type="checkbox"/> We acknowledge that we must onboarding individual merchants <input type="checkbox"/> We acknowledge that all merchants have a valid MCC <input type="checkbox"/> We acknowledge that all merchants must use their own name and logo
<p><b>Send a useful reference id</b></p> <p>Follow our <a href="#">reference recommendations</a>.</p> <p><i>Please explain the format of your reference id</i></p>	
<p><b>Handle redirects</b></p> <p>For mobile flows the implementation must handle that the 'returnUrl' URL is opened in the default browser on the phone. And not rely on the use of a specific browser, a specific tab, an embedded browser, or a session token. Follow our <a href="#">recommendations regarding handling redirects</a>.</p> <p><i>Please acknowledge that your system does not rely on session tokens etc.</i></p>	<input type="checkbox"/> We <b>are</b> supporting merchant apps and have tested appswitch <input type="checkbox"/> We <b>are not</b> supporting merchant apps
<p><b>Appswitch</b></p> <p>If you offer your merchants to use apps, you must test a switch between MobilePay app and a merchant app.</p>	<input type="checkbox"/> We have read and use the design guidelines
<p><b>Sign up for operational updates</b></p> <p>Subscribe to the <a href="#">Vipps MobilePay Operational Status Page</a> for real-time updates on service availability, incidents, and maintenance.</p>	<input type="checkbox"/> We have registered for the operational updates



Quality assurance	Add your comments
<b>Design guidelines</b> Proper use of our logo and buttons will ensure better user experience and conversion rate. Please visit our <a href="#">Design page</a> for more information and resources.	

Please send your checklists to [developer@vippsmobilepay.com](mailto:developer@vippsmobilepay.com). Include example reference IDs from the test environment.

We will verify the integration and contact you.



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