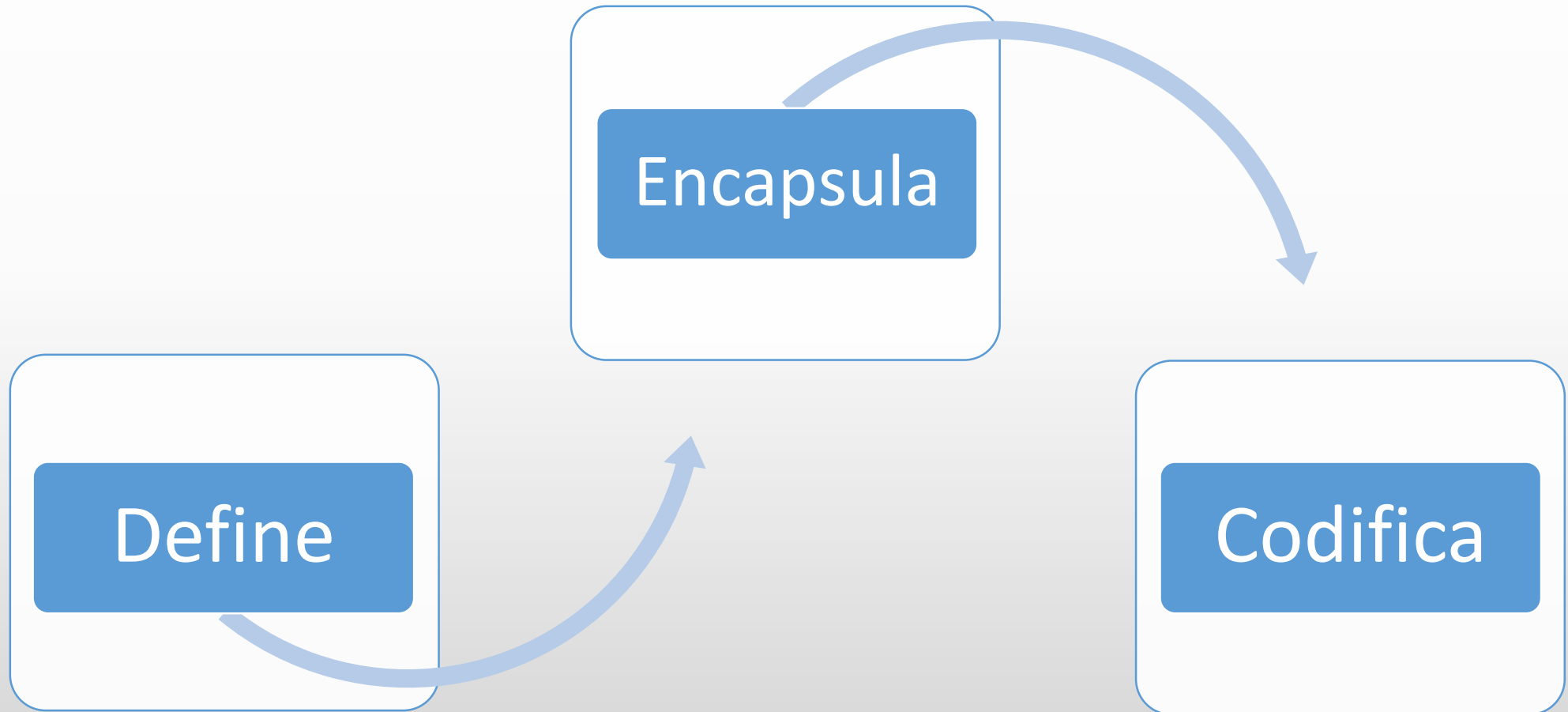


# INTEGRACIÓN DE TPV

Lógica de funcionamiento de la integración en un e-commerce



# PROCESO DE ENVÍO



# PARÁMETROS

## BANCO



- CÓDIGO COMERCIO
- TIPO TRANSACCIÓN
- TERMINAL

## COMERCIO



- MONEDA
- URL COMERCIO
- URL OK / KO

## PEDIDO



- ID PEDIDO
- IMPORTE

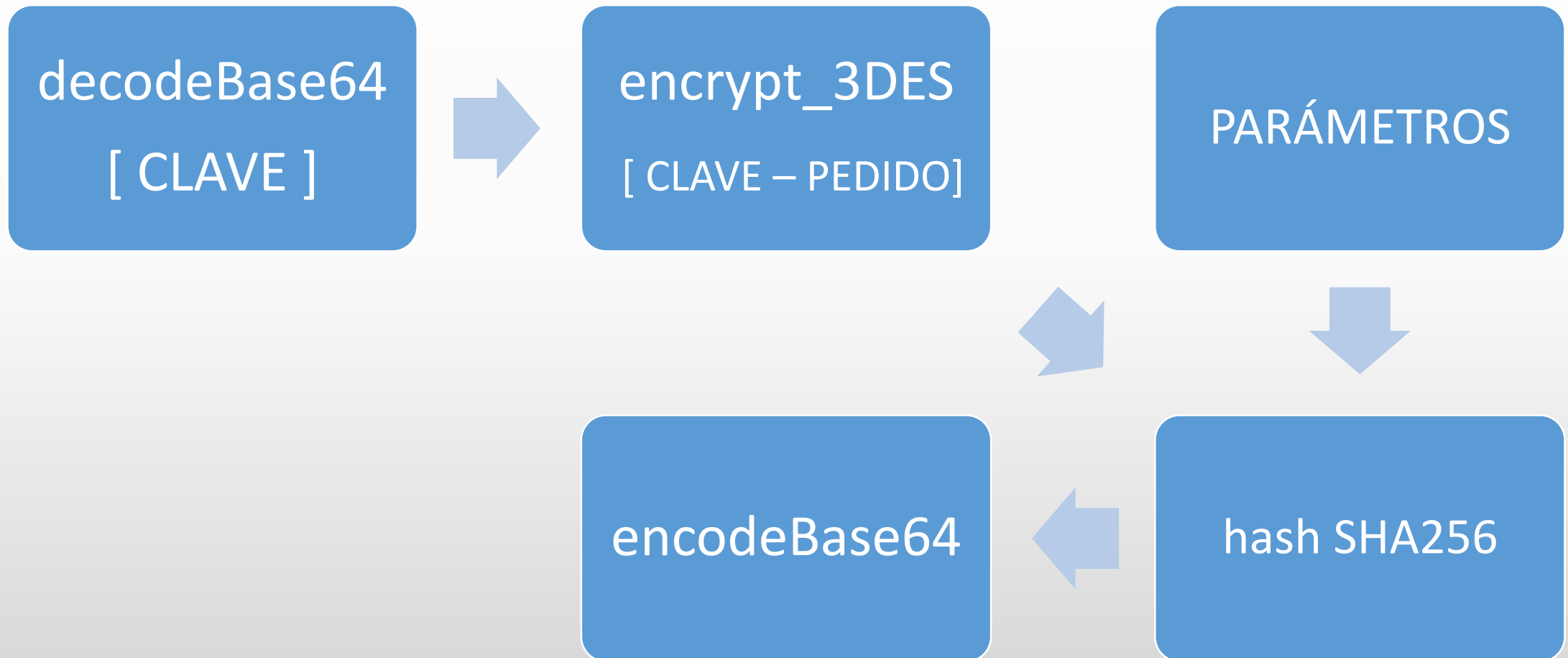
# ENCAPSULAMIENTO

setParameters  
[ Array ]

arrayToJson  
[ JSON ]

encodeBase64  
[ String ]

# CODIFICACIÓN



# ENCAPSULAMIENTO Y CODIFICACIÓN

```
$config = $this->getRedsysConfig();

// Redsys
$redsys = new Redsys($this);

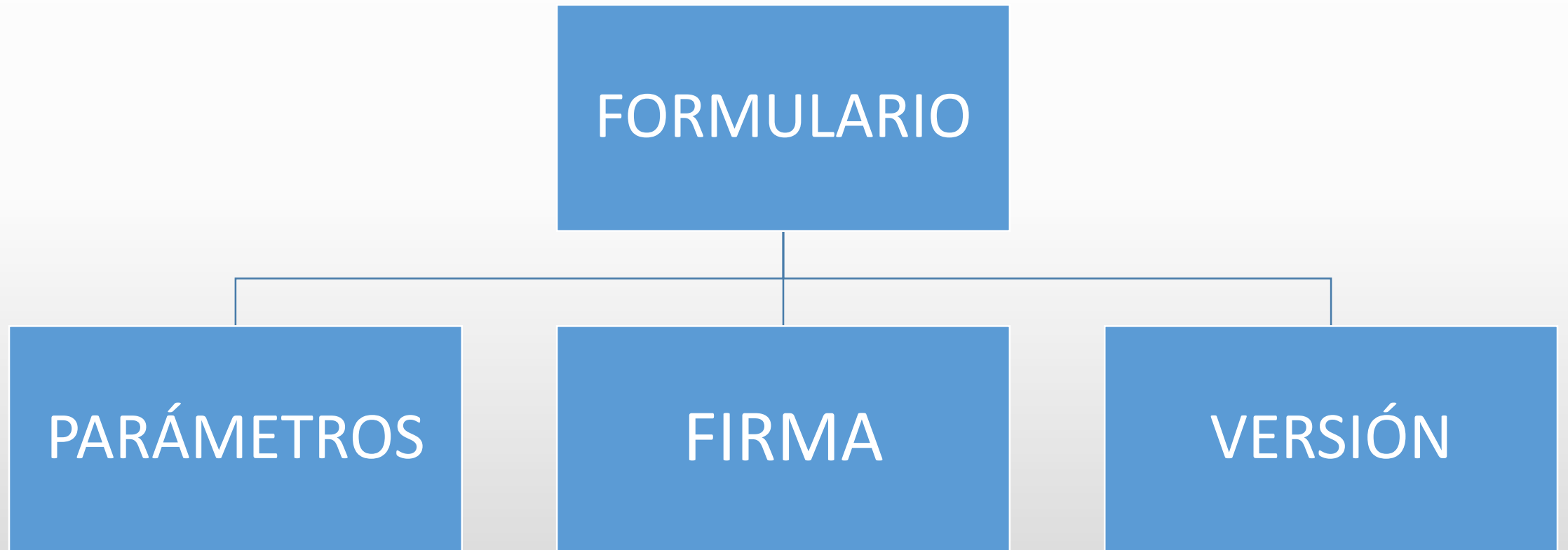
$redsys->setParameter("DS_MERCHANT_AMOUNT", $amount);
$redsys->setParameter("DS_MERCHANT_ORDER", $id_order);
$redsys->setParameter("DS_MERCHANT_MERCHANTCODE", $config['merchantCode']);
$redsys->setParameter("DS_MERCHANT_CURRENCY", $config['currency']);
$redsys->setParameter("DS_MERCHANT_TRANSACTIONTYPE", $config['transactionType']);
$redsys->setParameter("DS_MERCHANT_TERMINAL", $config['terminal']);
$redsys->setParameter("DS_MERCHANT_MERCHANTURL", $config['merchantUrl']);
$redsys->setParameter("DS_MERCHANT_URLOK", $config['urlOK']);
$redsys->setParameter("DS_MERCHANT_URLKO", $config['urlKO']);

$params = $redsys->createMerchantParameters();

$signature = $redsys->createMerchantSignature($config['secretKey']);
```



# PETICIÓN DE PAGO



# FORMULARIO

```
<form action="<?php echo $redsys['serviceUrl']; ?>" id="redsys_form" method="post" accept-charset="utf-8">
  <input type="hidden" name="Ds_SignatureVersion" value="<?php echo $redsys['version']; ?>"/>
  <input type="hidden" name="Ds_MerchantParameters" value="<?php echo $redsys['params']; ?>"/>
  <input type="hidden" name="Ds_Signature" value="<?php echo $redsys['signature']; ?>"/>
</form>
```



# RESPUESTA DE TPV

