Tokenization

To tokenize cardholder data through Checkout follow these steps:

1. Create a customer using the createCustomer API
2. Create a checkout using the createCheckout API and set `configurations.card.process_transaction` to `false` and `configurations.card.threed_secure.enabled` to `false` for *only* tokenization. If `configurations.card.threed_secure.enabled` is set to `true` a 3DS authentication will be done. Set the `amount` to any amount higher than `0` (zero). The response would look like:

```
{
"_id": "string",
"url": "string"
}
```

The `_id` field is the ID of the checkout object. The `url` field is the URL that the consumer should be sent to to complete the checkout process.

3. Redirect the Cardholder to the `url` of the checkout page, received when creating the checkout.
4. After the consumer has provided his card details and submitted the form, there are two ways to retrieve the `card._id`:
   1. Consumer will be redirected to the `return_url` with the `card._id` appended to the url like so:

      ```
      https://return.url?card_id=5cade83a35f9660226f21726
      ```

   2. The `card._id` will also be stored in the `checkout` object. Use getCheckout API using the id that you received in the Checkout response `/v1/checkout/{{id}}` . Retrieve the `card._id` from the `configurations.card.card` field. The response will look like this:

      ```
      {
      ...
      "configurations": {
      "card": {
      ...
      "card": "5cade83a35f9660226f21726"
      ...
      }
      },
      ...
      }
      ```