

priorAuthenticationInfo EN

	Key	Format	Condition	Description
1	priorAuthenticationData	string	O	Data that documents and supports a specific authentication process performed by the merchant such as F
2	priorAuthenticationMethod	string	O	Mechanism used by the Cardholder to previously authenticate. Values accepted: • frictionless • ACSSchallenge • AVSverified • other
3	priorAuthenticationTimestamp	string	O	Date and time (see RFC 3339) in UTC of the prior cardholder authentication. YYYY-MM-DDTHH:MM:SS+00:00
4	priorAuthenticationReference	string	O	This data element contains an ACS Transaction ID for a prior authenticated transaction (for example, the f with the cardholder).

Schema

```
{
  "$schema": "http://json-schema.org/draft-07/schema#",
  "$id": "https://paymentpage.acepta.bnpparibas/schemas/priorAuthenticationInformation.json",
  "title": "Prior Authentication Information",
  "type": "object",
  "properties": {
    "prioAuthenticationData": {
      "type": "string",
      "maxLength": 2048
    },
    "priorAuthenticationMethod": {
      "type": "string",
      "enum": ["frictionless", "ACSSchallenge", "AVSverified", "other"]
    },
    "priorAuthenticationTimestamp": {
      "type": "string",
      "format": "date-time"
    },
    "priorAuthenticationReference": {
      "type": "string",
      "maxLength": 36
    }
  },
  "additionalProperties": false
}
```

Sample

```
{
  "priorAuthenticationMethod": "frictionless",
  "priorAuthenticationTimestamp": "2021-10-05T04:36:18+00:00",
  "priorAuthenticationReference": "d7c1ee99-9478-44a6-b1f2-391e29c6b340"
}
```