

Sample Card

```
<CardHolder>

<!-- minLen = 13 , maxLen = 19 -->

<cardNumber>5564260131023312</cardNumber>

<!-- Cardholder Name (optional) -->

<cardHolderName>Joe Citizen</cardHolderName>

<!-- Card Type: VbV, SPA, JCB, SK, DC, PS -->

<cardType>SPA</cardType>

<!-- Verify Registration -->

<cardId>5564260131023312</cardId>

<!--

1.Primary, 2.Secondary for multiple cards, the CardNumber
will be the same, but the priSec attribute will identify
a particular card number

\-->

<priSec>2</priSec>

<!--

1.Enrolled 2.Registered 3.Locked 4.Unknown 5.Error

6.Temporarily Exempt 7.Permanent Exempt 8.Lost 9.Stolen

10.Restricted 11.Card Number Error 12.No Account

13.Fraud 14.Expired

\-->

<regStatus>1</regStatus>

<!--
```

```
true -> ActivationDuringShopping Enabled
false -> ActivationDuringShopping Disabled

\-->

<activationDuringShopping>true</activationDuringShopping>

<!-- 1.Yes 2.No -->

<authRequired>1</authRequired>

<!--

1.Password 2.SMS 3.OTP device 4.Virtual OTP device

5.CAP/DPA 6.Verify by Voice 7.USS 8.Q/A 9.OLB 10.CR

11.BIO 12.PKI 13.TTP 14.Email 15.OOB

\-->

<authTypeSupList>1,2,3,4,5,9,10</authTypeSupList>

<!-- 1.ResetPassword 2.Register -->

<purpose>2</purpose>

<!-- Identity -->

<responseIdentityData>

<data name="cname" mask="false" format="[a-zA-Z ]+"></data>

<data name="pin" mask="true" format="\w+"></data>

<!--

mask: {true: input on the page will be masked

<input type="password"/>,

false: input on the page will be in plaintext

<input type="text"/>}

format: regex (Regular Expression) used by

ActiveAccess to verify the input value before
```

sending it to the CAAS Server

confirm: {true, false} boolean used by

ActiveAccess for displaying a confirmation

input for the field, and to check whether

the input and its confirmation match

in order to be sent to the CAAS Server

value: the challenge or question which must be

displayed on the page

authType: the code for the authentication method

can be left blank or a value between 1-13

\-->

```
</responseIdentityData>
```

```
<requestIdentityData>
```

```
<data name="cname">
```

```
<value>Joe Citizen</value>
```

```
</data>
```

```
<data name="pin">
```

```
<value>123456</value>
```

```
</data>
```

```
<!--
```

The value is the input which will be checked by the

CAAS Server

\-->

```
</requestIdentityData>
```

```
<responseAuthData>
```

```
> <data name="password" authType="1" mask="true" confirm="true"></data>
```

```
<data name="mobileNo" authType="2" confirm="true"></data>

<data name="token" authType="2"></data>

<data name="token" authType="3"></data>

<data name="token" authType="4"></data>

<data name="token" authType="5"></data>

<data name="serialNo" authType="3" confirm="true"></data>

<data name="serialNo" authType="4" confirm="true"></data>

<data name="serialNo" authType="5" confirm="true"></data>

<data name="userId" authType="9"></data>

> <data name="password" authType="9" mask="true" confirm="true"></data>

> <data name="challenge" format="\w+"
> authType="10"><value>81z53x</value></data>

<data name="response" authType="10"></data>

<!--

mask: {true: input on the page will be masked

<input type="password"/>,

false: input on the page will be in plaintext

<input type="text"/>}

format: regex (Regular Expression) used by

ActiveAccess to verify the input value before

sending it to the CAAS Server

confirm: {true, false} boolean used by

ActiveAccess for displaying a confirmation

input for the field, and to check whether

the input and its confirmation match

in order to be sent to the CAAS Server
```

value: the challenge or question which must be displayed on the page

authType: the code for the authentication method can be left blank or a value between 1-13

\-->

</responseAuthData>

<requestAuthData>

> <data name="password" authType="1" mask="true" confirm="true"></data>

<data name="mobileNo" authType="2" confirm="true"></data>

<data name="token" authType="2"></data>

<data name="token" authType="3"></data>

<data name="serialNo" authType="3" confirm="true"></data>

<data name="userId" authType="9"></data>

> <data name="password" authType="9" mask="true" confirm="true"></data>

> <data name="challenge" format="\w+">

> authType="10"><value>81z53x</value></data>

<data name="response" authType="10"></data>

</requestAuthData>

<!-- Token used by VerifyAuthentication -->

<!--

Max Authentication count. When attempt count reaches this value, a "cardLock" status will be returned.

-->

<maxAuthCount>5</maxAuthCount>

<!--

Max Interaction count. When attempt count reaches this

value, an “interactionExceed” status will be returned.

-->

<maxInteractionCount>5</maxInteractionCount>

<Context_Blob>595</Context_Blob>

</CardHolder>