

# URLSuccess

## URLSuccess

Key	Format	CND	Description
<a href="#">URLSuccess</a>	ans..256	M	<p>Complete URL which calls up Paygate if payment has been successful. The URL may be called up only via port 443. This URL may not contain parameters: In order to exchange values between Paygate and shop, please use the parameter <a href="#">UserData</a>.</p> <p><b>i Common notes:</b></p> <ul style="list-style-type: none"><li>• We recommend to use parameter "response=encrypt" to get an encrypted response by Paygate</li><li>• However, fraudster may just copy the encrypted DATA-element which are sent to URLFailure and send the DATA to URLSuccess. Therefore ensure to check the "code"-value which indicates success/failure of the action. Only a result of "code=00000000" should be considered successful.</li></ul>

## URLSuccess 3-D Secure

Key	Format	CND	Description
<a href="#">URLSuccess</a>	ans..256	M	<p>Complete URL which calls up Paygate if payment has been successful. The URL may be called up only via port 443. This URL may not contain parameters: In order to exchange values between Paygate and shop, please use the parameter <a href="#">UserData</a>.</p> <p><b>i Common notes:</b></p> <ul style="list-style-type: none"><li>• We recommend to use parameter "response=encrypt" to get an encrypted response by Paygate</li><li>• However, fraudster may just copy the encrypted DATA-element which are sent to URLFailure and send the DATA to URLSuccess. Therefore ensure to check the "code"-value which indicates success/failure of the action. Only a result of "code=00000000" should be considered successful.</li></ul> <p><b>i Information for 3-D Secure:</b></p> <ul style="list-style-type: none"><li>• <a href="#">payssl.aspx / payNow.aspx</a>: Please note that the URL is called via POST for 3-D Secure 2.x and via GET for 3-D Secure 1.x (e.g. in case of fallback). Therefore your system should check parameters for POST as well as for GET method.</li></ul>