

Test Cases for 3DS 2.1.0 / 2.2.0

For all test cases, use **expiry year longer than three years from current year.**

Frictionless Test Cases

Test Case 1: Successful Frictionless Authentication	
Scenario	Successful frictionless authentication
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001000</p> <p>2.2.0 : 4000000000002701</p> <hr/> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001005</p> <p>2.2.0 : 5200000000002235</p> <hr/> <p>American Express PAN:</p> <p>2.1.0 : 340000000001007</p> <p>2.2.0 : 340000000002708</p> <hr/> <p>Discover / Diners Club PAN:</p> <p>2.1.0 : 6011000000001002</p> <hr/> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000000008</p> <p>2.2.0 : 3338000000000296</p> <hr/> <p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003006</p> <p>2.2.0 : 4000000000004970</p>

Cartes Bancaires (Mastercard) PAN: 2.1.0 : 5200000000003001 2.2.0 : 5200000000004801	
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/> Y PResStatus = <input type="checkbox"/> Y SignatureVerification = <input type="checkbox"/> Y CAVV = <CAVV Value> EciFlag = <ECI Value> Expected ECI Values grouped by Network: <ul style="list-style-type: none"> • 05 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 02 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) ACSUrl = <blank> Payload = <blank> ErrorNo = <input type="checkbox"/> 0 ErrorDesc = <blank>
Expected Results - Authentication	N/A
Merchant Action	Merchant should append the Cavv and EciFlag values to the authorization message.
Test Case 2: Failed frictionless authentication	
Scenario	Failed frictionless authentication
Authentication Experience	Frictionless

Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001018</p> <p>2.2.0 : 4000000000002925</p> <hr/> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001013</p> <p>2.2.0 : 5200000000002276</p> <hr/> <p>American Express PAN:</p> <p>2.1.0 : 3400000000001015</p> <p>2.2.0 : 3400000000002096</p> <hr/> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001010</p> <hr/> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000000990</p> <p>2.2.0 : 3338000000000361</p> <hr/> <p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003014</p> <p>2.2.0 : 4000000000004574</p> <hr/> <p>Cartes Bancaires (Mastercard) PAN:</p> <p>2.1.0 : 5200000000003019</p> <p>2.2.0 : 5200000000004538</p>
Expected Results - Lookup Response	<p>Enrolled = <input type="checkbox" value="Y"/></p> <hr/> <p>PAResStatus = <input type="checkbox" value="N"/></p> <hr/> <p>SignatureVerification = <input type="checkbox" value="Y"/></p> <hr/> <p>CAVV = <blank></p>

EciFlag = <ECI Value>	
Expected ECI Values grouped by Network:	
<ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) 	
ACSUrl = <blank>	
Payload = <blank>	
ErrorNo = 0	
ErrorDesc = <blank>	
Expected Results - Authentication	N/A
Merchant Action	Merchant should NOT continue authorization. Merchant should prompt for another form of payment and is not permitted to submit this transaction for authorization.

Test Case 3: Attempts frictionless authentication	
Scenario	Attempts frictionless authentication
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001026</p> <p>2.2.0 : 4000000000002719</p> <hr/> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001021</p> <p>2.2.0 : 5200000000002482</p>

<p>American Express PAN:</p> <p>2.1.0 : 340000000001023</p> <p>2.2.0 : 340000000002872</p>	
<p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001028</p>	
<p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000007045</p> <p>2.2.0 : 3338000000000585</p>	
<p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003022</p> <p>2.2.0 : 4000000000004111</p>	
<p>Cartes Bancaires (Mastercard) PAN:</p> <p>2.1.0 : 5200000000003027</p> <p>2.2.0 : 5200000000004587</p>	
<p>Expected Results - Lookup Response</p>	<p>Enrolled = <input checked="" type="checkbox"/></p> <p>PAResStatus = <input type="checkbox"/></p> <p>SignatureVerification = <input checked="" type="checkbox"/></p> <p>CAVV = <CAVV value></p> <p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 06 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 01 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC)

ACUrl = <blank>	
Payload = <blank>	
ErrorNo = 0	
ErrorDesc = <blank>	
Expected Results - Authentication	N/A
Merchant Action	Merchant should append Cavv and EciFlag to the authorization message.

Test Case 4: Unavailable frictionless authentication from the issuer	
Scenario	Unavailable frictionless authentication from the issuer
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001034</p> <p>2.2.0 : 4000000000002313</p> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001039</p> <p>2.2.0 : 5200000000002268</p> <p>American Express PAN:</p> <p>2.1.0 : 340000000001031</p> <p>2.2.0 : 340000000002922</p> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001036</p> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000000735</p> <p>2.2.0 : 3338000000000221</p>

Cartes Bancaires (Visa) PAN: 2.1.0 : 40000000000003030 2.2.0 : 40000000000004160	
Cartes Bancaires (Mastercard) PAN: 2.1.0 : 52000000000003035 2.2.0 : 52000000000004306	
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/> Y PResStatus = <input type="checkbox"/> U SignatureVerification = <input type="checkbox"/> Y CAVV = <blank> EciFlag = <ECI Value> Expected ECI Values grouped by Network: <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) ACSUrl = <blank> Payload = <blank> ErrorNo = <input type="checkbox"/> 0 ErrorDesc = <blank>
Expected Results - Authentication	N/A
Merchant Action	Merchant should proceed with the authorization message.

Test Case 5: Rejected frictionless authentication by the issuer

Scenario	Rejected frictionless authentication by the issuer
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001042</p> <p>2.2.0 : 4000000000002537</p> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001047</p> <p>2.2.0 : 5200000000002185</p> <p>American Express PAN:</p> <p>2.1.0 : 340000000001049</p> <p>2.2.0 : 340000000002062</p> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001044</p> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000000321</p> <p>2.2.0 : 3338000000000734</p> <p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003048</p> <p>2.2.0 : 4000000000004517</p> <p>Cartes Bancaires (Mastercard) PAN:</p> <p>2.1.0 : 5200000000003043</p> <p>2.2.0 : 5200000000004405</p>
Expected Results - Lookup Response	<p>Enrolled = <input type="radio"/> Y</p> <p>PAResStatus = <input type="radio"/> R</p> <p>SignatureVerification = <input type="radio"/> Y</p>

CAVV = <blank>	
EciFlag = <ECI Value>	
Expected ECI Values grouped by Network:	
<ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) 	
ACSUrl = <blank>	
Payload = <blank>	
ErrorNo = 0	
ErrorDesc = <blank>	
Expected Results - Authentication	N/A
Merchant Action	Merchant should NOT continue with authorization. Merchant should prompt for another form of payment and is not permitted to submit this transaction for authorization.

Test Case 6: Authentication not available on lookup	
Scenario	Authentication not available on lookup
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001059</p> <p>2.2.0 : 4000000000002990</p> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001054</p> <p>2.2.0 : 5200000000002409</p>

American Express PAN: 2.1.0 : 340000000001056 2.2.0 : 340000000002468	
Discover (Diners Club) PAN: 2.1.0 : 6011000000001051	
JCB J/Secure PAN: 2.1.0 : 3337000000006765 2.2.0 : 3338000000000940	
Cartes Bancaires (Visa) PAN: 2.1.0 : 4000000000003055 2.2.0 : 4000000000004285	
Cartes Bancaires (Mastercard) PAN: 2.1.0 : 5200000000003050 2.2.0 : 5200000000004090	
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/>
	PResStatus = <blank>
	SignatureVerification = <blank>
	CAVV = <blank>
	EciFlag = <ECI Value> Expected ECI Values grouped by Network: <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC)

ACUrl = <blank>	
Payload = <blank>	
ErrorNo = 0	
ErrorDesc = <blank>	
Expected Results - Authentication	N/A
Merchant Action	Merchant should proceed with the authorization message.

Test Case 7: Error on lookup	
Scenario	Error on lookup
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001067</p> <p>2.2.0 : 4000000000002446</p> <hr/> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001062</p> <p>2.2.0 : 5200000000002037</p> <hr/> <p>American Express PAN:</p> <p>2.1.0 : 340000000001064</p> <p>2.2.0 : 340000000002732</p> <hr/> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001069</p> <hr/> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000000016</p> <p>2.2.0 : 3338000000000650</p>

Cartes Bancaires (Visa) PAN: 2.1.0 : 40000000000003063 2.2.0 : 40000000000004194	
Cartes Bancaires (Mastercard) PAN: 2.1.0 : 52000000000003068 2.2.0 : 52000000000004058	
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/> PResStatus = <blank> SignatureVerification = <blank> CAVV = <blank> EciFlag = <ECI Value> Expected ECI Values grouped by Network: <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) ACSUrl = <blank> Payload = <blank> ErrorNo = <value> ErrorDesc = <value\>
Expected Results - Authentication	N/A
Merchant Action	Merchant should proceed with the authorization message.
Test Case 8: Timeout on lookup transaction	

Scenario	Timeout on lookup transaction
Authentication Experience	Frictionless
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001075</p> <p>2.2.0 : 4000000000002354</p> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001070</p> <p>2.2.0 : 5200000000002326</p> <p>American Express PAN:</p> <p>2.1.0 : 340000000001072</p> <p>2.2.0 : 340000000002047</p> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001077</p> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000000081</p> <p>2.2.0 : 33380000000000577</p> <p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003071</p> <p>2.2.0 : 4000000000004277</p> <p>Cartes Bancaires (Mastercard) PAN:</p> <p>2.1.0 : 5200000000003076</p> <p>2.2.0 : 5200000000004694</p>
Expected Results - Lookup Response	<p>Enrolled = <input type="checkbox"/></p> <p>PAResStatus = <blank></p>

SignatureVerification = <blank>	
CAVV = <blank>	
EciFlag = <ECI Value>	
Expected ECI Values grouped by Network:	
<ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) 	
ACSUrl = <blank>	
Payload = <blank>	
ErrorNo = <value>	
ErrorDesc = <value>	
Expected Results - Authentication	N/A
Merchant Action	Merchant should proceed with the authorization message.

Challenge Test Cases

Test Case 9: Successful step up authentication	
Scenario	Successful step up authentication
Authentication Experience	Challenge
Test Values	Visa PAN: 2.1.0 : 4000000000001091 2.2.0 : 4000000000002503

Mastercard PAN: 2.1.0 : 5200000000001096 2.2.0 : 5200000000002151	
American Express PAN: 2.1.0 : 340000000001098 2.2.0 : 340000000002534	
Discover (Diners Club) PAN: 2.1.0 : 601100000001093	
JCB J/Secure PAN: 2.1.0 : 3337000000200004 2.2.0 : 3338000000000569	
Cartes Bancaires (Visa) PAN: 2.1.0 : 4000000000003139 2.2.0 : 4000000000004855	
Cartes Bancaires (Mastercard) PAN: 2.1.0 : 5200000000003092 2.2.0 : 5200000000004074	
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/> Y PARESStatus = <input type="checkbox"/> C SignatureVerification = <input type="checkbox"/> Y CAVV = <blank>

<p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) 	
<p>ACUrl = <Url></p>	
<p>Payload = <value></p>	
<p>ErrorNo = 0</p>	
<p>ErrorDesc = <blank></p>	
<p>Expected Results - Authentication</p>	<p>PAResStatus = <input checked="" type="checkbox"/></p> <p>SignatureVerification = <input checked="" type="checkbox"/></p> <p>CAVV = <CAVV Value></p> <p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 05 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 02 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) <p>ErrorNo = 0</p> <p>ErrorDesc = <blank></p>
<p>Merchant Action</p>	<p>Merchant should append Cavv and EciFlag to the authorization message.</p>

Test Case 10: Failed step up authentication	
Scenario	Failed step up authentication
Authentication Experience	Challenge
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001109</p> <p>2.2.0 : 4000000000002370</p> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001104</p> <p>2.2.0 : 5200000000002490</p> <p>American Express PAN:</p> <p>2.1.0 : 340000000001106</p> <p>2.2.0 : 340000000002237</p> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001101</p> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000200087</p> <p>2.2.0 : 3338000000000874</p> <p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003097</p> <p>2.2.0 : 4000000000004293</p> <p>Cartes Bancaires (Mastercard) PAN:</p> <p>2.1.0 : 5200000000003100</p> <p>2.2.0 : 5200000000004041</p>
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/>

<p>PAResStatus = <input type="checkbox"/></p> <p>SignatureVerification = <input checked="" type="checkbox"/></p> <p>CAVV = <blank></p> <p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) <p>ACUrl = <Url></p> <p>Payload = <value></p> <p>ErrorNo = <input type="text"/></p> <p>ErrorDesc = <blank></p> <p>Expected Results - Authentication</p>	<p>PAResStatus = <input checked="" type="checkbox"/></p> <p>SignatureVerification = <input checked="" type="checkbox"/></p> <p>CAVV = <blank></p> <p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC)
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ErrorNo = 0	
ErrorDesc = <blank>	
Merchant Action	Merchant should NOT continue with authorization. Merchant should prompt for another form of payment and is not permitted to submit this transaction for authorization.

Test Case 11: Step up authentication is unavailable	
Scenario	Step up authentication is unavailable
Authentication Experience	Challenge
Test Values	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001117</p> <p>2.2.0 : 4000000000002420</p> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001112</p> <p>2.2.0 : 5200000000002664</p> <p>American Express PAN:</p> <p>2.1.0 : 340000000001114</p> <p>2.2.0 : 340000000002484</p> <p>Discover (Diners Club) PAN:</p> <p>2.1.0 : 6011000000001119</p> <p>JCB J/Secure PAN:</p> <p>2.1.0 : 3337000000200079</p> <p>2.2.0 : 3338000000000981</p> <p>Cartes Bancaires (Visa) PAN:</p> <p>2.1.0 : 4000000000003105</p> <p>2.2.0 : 4000000000004640</p>

<p>Cartes Bancaires (Mastercard) PAN:</p> <p>2.1.0 : 5200000000003118</p> <p>2.2.0 : 5200000000004124</p>	
<p>Expected Results - Lookup Response</p>	<p>Enrolled = <input type="checkbox"/> Y</p> <p>PAResStatus = <input type="checkbox"/> C</p> <p>SignatureVerification = <input type="checkbox"/> Y</p> <p>CAVV = <blank></p> <p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) <p>ACSUrl = <Url></p> <p>Payload = <value></p> <p>ErrorNo = <input type="checkbox"/> 0</p> <p>ErrorDesc = <blank></p>
<p>Expected Results - Authentication</p>	<p>PAResStatus = <input type="checkbox"/> U</p> <p>SignatureVerification = <input type="checkbox"/> Y</p> <p>CAVV = <blank></p>

<p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) 	
<p>ErrorNo = 0</p> <p>ErrorDesc = <blank></p>	
<p>Merchant Action</p>	<p>Merchant can retry authentication or process authorization as merchant liability.</p>

<p>Test Case 12: Error on authentication</p>	
<p>Scenario</p>	<p>Error on authentication</p>
<p>Authentication Experience</p>	<p>Challenge</p>
<p>Test Values</p>	<p>Visa PAN:</p> <p>2.1.0 : 4000000000001125</p> <p>2.2.0 : 4000000000002644</p> <hr/> <p>Mastercard PAN:</p> <p>2.1.0 : 5200000000001120</p> <p>2.2.0 : 5200000000002656</p> <hr/> <p>American Express PAN:</p> <p>2.1.0 : 340000000001122</p> <p>2.2.0 : 340000000002351</p>

Discover (Diners Club) PAN: 2.1.0 : 6011000000001127	
JCB J/Secure PAN: 2.1.0 : 6011000000001127 2.2.0 : 3338000000000676	
Cartes Bancaires (Visa) PAN: 2.1.0 : 4000000000003113 2.2.0 : 4000000000004913	
Cartes Bancaires (Mastercard) PAN: 2.1.0 : 5200000000003126 2.2.0 : 5200000000004611	
Expected Results - Lookup Response	Enrolled = <input type="checkbox"/> Y PARESStatus = <input type="checkbox"/> C SignatureVerification = <input type="checkbox"/> Y CAVV = <blank> EciFlag = <ECI Value> Expected ECI Values grouped by Network: <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) ACSUrl = <Url> Payload = <value>

<p>ErrorNo = 0</p> <p>ErrorDesc = <blank></p>	
<p>Expected Results - Authentication</p>	<p>PAResStatus = <blank></p> <hr/> <p>SignatureVerification = <blank></p> <hr/> <p>CAVV = <blank></p> <hr/> <p>EciFlag = <ECI Value></p> <p>Expected ECI Values grouped by Network:</p> <ul style="list-style-type: none"> • 07 <ul style="list-style-type: none"> ◦ Visa ◦ AMEX ◦ Discover (Diners Cub) ◦ JCB ◦ Cartes Bancaires (Visa) • 00 <ul style="list-style-type: none"> ◦ Mastercard ◦ Cartes Bancaires (MC) <hr/> <p>ErrorNo = <value></p> <p>ErrorDesc = <value></p>
<p>Merchant Action</p>	<p>Merchants have the option of retaining the liability and submitting the transaction as non-authenticated. An alternative action would be to prompt for another form of payment.</p>