Content Gateway API-Test:

Gateway B2B Delta-Update, DSC-Publication & Verifiable Credential	Test Specification Delta Update, DSC Publication & Verifiable Credential		
Gateway B2B CMS Migraion	Test Specification CMS Migration		
Gateway B2B Revocation	Test Specification Revocation		
Gateway B2B Regression	<u>Test Specification GW-API-Regression</u>		

Abstract Testspecification Delta-Update, DSC-Publication and Verifiable Credential

Schlüssel	Beschreibung	Zusammenfassung	Ма	nuelle Testschritte (Export)
TXR-6359	DCC Delta Update: Pagination full trust list	Download the trust list with a small page size to enforce pagination	1	Action
		Check if result is delivered in pages Check if trust list content is identical with unpaginated trust list		Download the trust list with parametrized filters
			2	Action Check if filters were effective
TXR-6423	DCC Delta Update: Pagination trust list by type	Download the trust list with a small page size to enforce pagination Check if result is delivered in pages	1	Action
		Check if trust list content is identical with unpaginated trust list		Download the trust list with parametrized filters
			2	Action Check if filters were effective
TXR-6424	DCC Delta Update: Newly created DSC in Delta	Create a DSC and check if it appears in the trust list if the If-Modified-Since header is set to a time span older than creation of DSC	1	Action
		and of section of Boo	2	Create a DSC and upload Action
				Download the trust list with parametrized filters Action
			_	Check if filters were effective
TXR-6425	DCC Delta Update: Newly deleted DSC in Delta	Delete a DSC and check if the deletion appears in the trust list if the If-Modified-Since header is set to a time span older than creation of DSC	1	Action Delete a DSC
		Spair Glast than Greaten St 200	2	Action Download the trust list with parametrized filters
			3	Action check if deletion appears in the delta download
TXR-6426	DCC Delta Update: RFC 2616/7231 date format	Check if the service understands RFC 2616 date format	1	Action
		(e.g. "Mon, 21 Mar 2022 17:00:00 UTC")		Download the trust list with parametrized filters using the date format
			2	Action
				Check if the filters have been effective
TXR-6427	DCC Delta Update: ISO 8601 date format	Check if the service understands ISO 8601 date format (e.g. "2022-03-21T17:00:00Z")	1	Action Download the trust list with
				parametrized filters using the date format
			2	Action
				Check if the filters have been effective and date format has been understood
TXR-6428	DCC Delta Update: Short date format	Check if the service understands short date format (e.g. "20220321")	1	Action
				Download the trust list with parametrized filters using the date format
			2	Action
				Check if the filters have been effective and date format has been understood
TXR-6429	DCC Delta Update: Pagination trust list by type and country	Download the trust list with a small page size to enforce pagination Check if result is delivered in pages	1	Action
		Check if result is delivered in pages Check if trust list content is identical with unpaginated trust list		Download the trust list with parametrized filters
			2	Action Check if filters were effective

TXR-6430	DCC Delta Update: Pagination trust list default values	Download the trust list with a small page size to enforce pagination Check if result is delivered in pages	1	Action
		Check if trust list content is identical with unpaginated trust list	2	Download the trust list with parametrized filters Action
TVD 6424	DOO Delte Hadeter Delete and accorded	Ohanlif dalaha and ma umlandaf anna KID ann ha	_	Check if filters were effective
TXR-6431	DCC Delta Update: Delete and re-upload same KID	Check if delete and re-upload of same KID can be handled	1	Action Create a DSC
			2	Action
			_	Upload DSC
			2	Action
			•	Download the trust list with
				parametrized filters
			4	Action
			-	Check if filters were effective
			5	Action
				Delete DSC
			6	Action
				Re-Upload same DSC
			7	Action
				Download trust list and check for
				appearance of KID
TXR-6432	DSC Publication: Compare contents of published list to trust list	Download the trust list and compare to the contents of the published zip	1	Action
				Download the trust list with
				parametrized filters
				Action
				Compare trust list to published ZIP
				Expected Result
				Contents should be identical
TXR-5852	DSC_GW_API_TrustIssuer_Download_Tr		1	Action
	usted_Issuer	Situation: CountryA and CountryB are both authorized to use the gateway. CountryC is unauthorized. The test cases cover the handling of trusted issuer certificates from their national backends		Carry out the appropriated test script belong to the test case description above.
		Test issue: download trusted issuer - CountryA and CountryB have onboarded one or more trusted issuer each Steps:		Expected Result Script is carriet out witout error and with the scripted result expected.
		"CountryA" downloads the trusted issuer trustlist check that the response had no error check that the onboarded issuers are in the trustlist		

Abstract Testspecification CMS Migration

Schlüssel	Beschreibung	Zusammenfassung	Ma	nuelle Testschritte (Export)
TXR-6343	DCC CMS Mig: Get list of migratables	Get the list of migratable entities		ere are no steps available.
TXR-6344	DCC CMS Mig: Get list of migratables DCC CMS Mig: Migrate DSC	Upload a DSC with one UPLOAD cert, then migrate it to UPLOAD2 cert		Action
1711-0344	DOG SINIO IVIIG. IVIIGIAIG DOG	Topicad a 200 with one of LOAD cert, then migrate it to or LOAD2 cert	1	Create a DSC
				Data
				CSCA
				Expected Result
				Expected result
				-
			12	Action
			-	Upload DSC
				Data
				UPLOAD1 Cert
				AUTH Cert
				Expected Result
			i i	_
			3	Action
			"	Download List of migratables
				Data
				AUTH Cert
				Expected Result
			i	_
			14	Action
			"	Check if DSC is in List
				Data
				_
				Expected Result
				_
			5	Action
				Migrate DSC
				Data
				UPLOAD2 Cert
				AUTH Cert
				Expected Result
				_
			6	Action
				Get Trust List
				Data
				AUTH Cert
				Expected Result
				_
			7	Action
				Check if migrated entity is in List
				Data
				_
				Expected Result
	D00 0M0 M; M; M D I	HILL B. H. W. HIRLOAD	_	
TXR-6345	DCC CMS Mig: Migrate Rule	Upload a Rule with one UPLOAD cert, then migrate it to UPLOAD2 cert	1	Action
				Create a Rule
				Data
				Expected Result
				expected Result
				_
			1	Action
			2	Upload Rule
				Data
				UPLOAD1 Cert
				AUTH Cert
				Expected Result
				Expedited result
				-
			2	Action
				Download List of migratables
				Data
				AUTH Cert
1				Expected Result
				·-
			1	Action
1			•	Check if Rule is in List
				Data
1	•	i e e e e e e e e e e e e e e e e e e e		_

	1	1	1	Connected Decode
				Expected Result
			5	Action
				Migrate Rule
				Data UPLOAD2 Cert
				AUTH Cert
				Expected Result
				_
				Action
			6	Action Get List of migratables
				Data
				AUTH Cert
				Expected Result
				-
			7	Action
				Check if migrated entity is in List
				Data
				Expected Result
				Expected Result
TXR-6346	DCC CMS Mig: Migrate Revocation Batch	Upload a DSC with one UPLOAD cert, then migrate it to UPLOAD2 cert	1	Action
			-	Create a Revocation Batch
				Data
				Expected Result
				Expected Result
			2	Action
				Upload Revocation Batch
				Data UPLOAD1 Cert
				AUTH Cert
				Expected Result
				_
				Action
				Download List of migratables
				Data
				AUTH Cert
				Expected Result
				_
			4	Action
			4	Check if Revocation Batch is in List
			4	
				Check if Revocation Batch is in List Data -
				Check if Revocation Batch is in List Data
				Check if Revocation Batch is in List Data Expected Result
			5	Check if Revocation Batch is in List Data Expected Result Action
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch
			5	Check if Revocation Batch is in List Data Expected Result Action
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result —
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data
			5	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert
			6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result ACTION
			6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List
			6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List Data
			6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List
			6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List Data Expected Result
TXR-6347	DCC CMS Mig: Attempt switching	Attempt to switch the payload during migration	6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List Data Expected Result Action Check Result Action Check If migrated entity is in List Data Expected Result
TXR-6347	DCC CMS Mig: Attempt switching payloads	Attempt to switch the payload during migration	6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List Data Expected Result Action Create a DSC
TXR-6347	DCC CMS Mig: Attempt switching payloads	Attempt to switch the payload during migration	6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List Data Expected Result Action Check Result Action Check If migrated entity is in List Data Expected Result
TXR-6347	DCC CMS Mig: Attempt switching payloads	Attempt to switch the payload during migration	6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result Action Check if migrated entity is in List Data Expected Result Action Create a DSC Data
TXR-6347	DCC CMS Mig: Attempt switching payloads	Attempt to switch the payload during migration	6	Check if Revocation Batch is in List Data Expected Result Action Migrate Revocation Batch Data UPLOAD2 Cert AUTH Cert Expected Result Action Get List of migratables Data AUTH Cert Expected Result — Action Check if migrated entity is in List Data Expected Result — Create a DSC Data CSCA

				Action Upload DSC Data UPLOAD1 Cert AUTH Cert Expected Result Action Download List of migratables Data AUTH Cert Expected Result
			4	Action Check if DSC is in List Data Expected Result
				Action Create a DSC Data CSCA Expected Result Action
				Migrate DSC and switch Payload Data UPLOAD2 Cert AUTH Cert Expected Result
TXR-63		Upload a Rule with one UPLOAD cert of one country	1	Check that request has been rejected Data AUTH Cert Expected Result Action
	other country	Then try to migrate it with certs of other country The attempt must fail		Create a Rule Data Expected Result
				Action Upload Rule Data UPLOAD1 Cert AUTH Cert Expected Result
				Action Download List of migratables AUTH Cert Expected Result Action
			5	Check if Rule is in List Data Expected Result Action Migrate Rule with certificates of other country
			6	Data UPLOAD2 Cert AUTH Cert

Testspec_CMS_Migration

		Expected Result

Testspecification Revocation B2B

Schlüssel	Beschreibung	Zusammenfassung	Manuelle Testschritte (Export)		
TXR-4896	INT_DCCG Revocation list download	Download the revocation list with an	Step	Input/Data	Expected Results
	_	authorized NBTLS certificate	1 GET /revocation-list	valid NBTLS cert	HTTP 200 OK
			2 Validate schema of JSON response	downloaded list	schema validation passes
TXR-4897	INT_DCCG Revocation list download	Download the revocation list with an	Step	Input/Data	Expected Results
	forbidden	unauthorized or invalid NBTLS certificate	1 GET /revocation-list	invalid NBTLS cert	Error message, no sensitive data in response
			2 GET /revocation-list	valid NBTLS of	Error message, no sensitive data in response
				unauthorized country	
TXR-4898	INT_DCCG Revocation batch upload type SIGNATURE	Upload a revocation batch of type SIGNATURE	Step	Input/Data	Expected Results
	1,760 010.111.110.112	Verify that it appears in the batch list and download it.	1 Create a batch with 10000 entries		
			Expiration: 2 days		
			2 POST /revocation-list	CMS of batch signed with NBUP key	HTTP 201
					Batch ID is generated
			3 GET /revocation-list		new Batch ID is in list
			4 GET /revocation-list/ <batchid></batchid>		List
			5 Check if revocation batch is in ETag header	ETag header	equals Batch ID
TXR-4900	INT_DCCG Revocation batch upload	The Revocation list upload fails because	Step	Input/Data	Expected Results
	fails bc wrong country	the country in the payload is different from the one signing the upload	1 Create a revocation list		
			2 Attempt to upload the revocation list		upload fails
			3 Check that no new entry appears in		
			revocation list overview		
TXR-4901	INT_DCCG Revocation batch upload	The Revocation list upload fails because	Step	Input/Data	Expected Results
	fails bc expired	the revocation list is already expired	1 Create a revocation list		
		when uploaded	2 Attempt to upload the revocation list		upload fails
			3 Check that no new entry appears in		
			revocation list overview		
TXR-4902	INT_DCCG Revocation batch upload	The Revocation list upload fails because	Step	Input/Data	Expected Results
	fails bc list with more than 1000 enries.	the revocation list is too big (list with	1 Create a revocation list		
		more than 1000 entries).	2 Attempt to upload the revocation list		upload fails
			3 Check that no new entry appears in		
			revocation list overview		
TXR-4903	INT_DCCG Revocation batch upload	The Revocation list upload fails because	Step	Input/Data	Expected Results
	fails bc schema invalid	the revocation list schema is invalid	1 Create a revocation list		
		(missing field)	2 Attempt to upload the revocation list		upload fails
			3 Check that no new entry appears in		
			revocation list overview		
TXR-4904	INT_DCCG Revocation batch delete	Delete a previously uploaded revocation	Step	Input/Data	Expected Results
		batch	1 Select a previously uploaded batch ID		
			2 DELETE /revocation-list	["batchId" : ""]	OK status
			3 Check that batch id is marked as deleted		
TXR-4905	INT_DCCG Revocation batch delete	Delete a previously uploaded revocation	Step	Input/Data	Expected Results
	alternative endpoint	batch	1 Select a previously uploaded batch ID		
			2 POST /revocation-list/delete	["batchId" : ""]	OK status
			3 Check that batch is marked as deleted in list		
TXR-4906	INT_DCCG Revocation batch download	Download the revocation batch with an	Step	Input/Data	Expected Results

	forbidden	unauthorized or invalid NBTLS certificate	1 0	GET /revocation-list/ <batchid></batchid>	invalid NBTLS cert	Error message, no sensitive data in response
			_	GET /revocation-list/ <batchid></batchid>	valid NBTLS of	Error message, no sensitive data in response
				,	unauthorized country	
TXR-4907	INT_DCCG Revocation batch delete fails	Country A: Try to delete a previously	1	Step	Input/Data	Expected Results
	bc wrong country	uploaded revocation batch from an		Select a previously uploaded batch ID, which	<u> </u>	·
		another Country B!		s uploaded by a country A.		
			2 -	Try to DELETE /revocation-list by a Country B	["batchId" : ""]	Error message
			1	for a batch with a batchID, which is uploaded		
				by country A.		
			3 (Check that batch id is not marked as deleted		
TXR-5580	INT DCCG Revocation batch download	Download the revocation batch with an	,	Step	Input/Data	Expected Results
5550	forbidden for non EU	unauthorized or invalid NBTLS certificate		Upload a revocation batch with EU country	Revocation batch	Upload is OK
				GET /revocation-list/ <batchid></batchid>	valid NBTLS of	Error message, no sensitive data in response
			-	ozi yi evecation iloty ibatema	authorized non EU	Ziror message, no sensitive data in response
					country	
TXR-5702	INT DCCG Revocation list	- CASE: there are more than 1000		Step	Input/Data	Expected Results
	download_more_than_1000_batches	batches already uploaded/posted on the				
		GW and are ready for download by				
		member states (f.e. 1002)				
		- Download the revocation list with an authorized NBTLS certificate	1	GET /revocation-list	valid NBTLS cert	HTTP 200 OK
			2 ١	Validate schema of JSON response	downloaded list	schema validation passes;
						Value of the "More" field is "TRUE"
			3 (Get/Revocation-list with setting the "If-	valid NBTLS cert	HTTP 200 ok
				Modifier-Since"in the Request-Header with		
			t	the last entry received date.		
			4 \	Validate schema of JSON response	downloaded list of	schema validation passes;
					rest batches	Value of the "More" field is "FALSE"
TXR-6004	INT_DCCG Revocation batch upload	Upload a revocation batch of type UCI		Step	Input/Data	Expected Results
	type UCI	Verify that it appears in the batch list and	1	Create a batch with 1000 entries with the		
		download it.		same		
				Expiration: 30 days		
			2	POST /revocation-list	CMS of batch signed	HTTP 201
					with NBUP key	
						Batch ID is generated
			3 (GET /revocation-list		new Batch ID is in list
				GET /revocation-list/ <batchid></batchid>		List
			_	Check if revocation batch is in ETag header	ETag header	equals Batch ID
TXR-6005	INT_DCCG Revocation batch upload type COUNTRYCODEUCI	Upload a revocation batch of type COUNTRYCODEUCI		Step	Input/Data	Expected Results
		Verify that it appears in the batch list and download it.		Create a batch with 1000 entries		
			_	Expiration: 365 days		
			2 1	POST /revocation-list	CMS of batch signed with NBUP key	HTTP 201
			\sqcup			Batch ID is generated
				GET /revocation-list		new Batch ID is in list
				GET /revocation-list/ <batchid></batchid>		List
			5 (Check if revocation batch is in ETag header	ETag header	equals Batch ID

Testspecification GW-Regression

Schlüssel	Beschreibung	Zusammenfassung	Ma	anuelle Testschritte (Export)		
TXR-2059	INT_DGCG_upload_dsc	Upload a DSC of a country		Step	Input/Data	Expected Results
			1	create a valid dsc		
			2	upload dsc		dsc is in trustlist
TXR-2060	INT_DGCG_neg_upload_dsc_with_unaut	Upload a DSC of a country with an		Step	Input/Data	Expected Results
	horized_client_certificate	unauthorized client certificate. The	1	create a valid DSC		
		response should be with the status code	2	create custom authentication certificate		
		401 Unauthorized	3	upload DSC with custom client certificate		Error 401 Unauthorized
TXR-2061		Upload a DSC signed with CSCA		Step	Input/Data	Expected Results
	atched_Certificates	certificate of a different country. The	1	create a valid DSC for another country		
		response code should be 400	2	upload DSC		Error 400 Bad Request
TXR-2062	INT_DGCG_neg_upload_dsc_wrong_for	Upload a DSC of a country with the		Step	Input/Data	Expected Results
	mat	wrong format to trigger Error Code 406	1	upload text instead of DSC		Error 406 Content is not acceptable
TXR-2063	INT_DGCG_neg_upload_dublicate_dsc	Upload a DSC of a country with a UUID		Step	Input/Data	Expected Results
		which is already in the database. The API	1	create DSC		
		should respond with the error Code 409	2	upload DSC		DSC is in trustlist
			3	upload DSC (again)		Error 409 Conflict
TXR-2065	INT_DGCG_delete_a_dsc	delete DSC of a country		Step	Input/Data	Expected Results
			1	create a valid DSC		
			2	upload DSC		DSC is in trustlist
			3	delete public key created		public key is deleted in trustlist
TXR-2066	INT_DGCG_neg_delete_a_dsc_not_in_d			Step	Input/Data	Expected Results
	atabase	the database	1	create a valid DSC		
			2	sign DSC with UPLOAD certificate		
			3	delete DSC created		error 400
TXR-2069	INT_DGCG_neg_delete_a_dsc_with_una			Step	Input/Data	Expected Results
	uthorized_client_certificate	certificate which is not authorized. The	1	get trustlist of DSCs		
		Error code should be 401 "unauthorized"	2	delete dsc of the own country		Http Error 401 Unauthorized
TXR-2070	1	delete a DSC of another country with the		Step	Input/Data	Expected Results
	nt_certificate_of_another_country	client certificate not authorized to change	_	get trustlist of type "DSC"		trustlist with all DSCs
		DSCs of that country. The error Code should be 403 "Forbidden"	2	get random dsc from trustlist from another		
		Silould be 403 Olbiddell	_	country		
	INT DOOD IN IT		3	delete dsc from another country		http error 403 forbidden
TXR-2071	INT_DGCG_get_trustlist	Get all trusted certificates	_	Step	Input/Data	Expected Results
			1	create a valid DSC		
			2	sign DSC with UPLOAD certificate		200:
			3	check that DSC is not in trustlist		DSC is not in trustlist
			4	upload DSC check stat DSC is in trustlist		DCC in its Assorblish
			5			DSC is in trustlist
			7	delete DSC created check that DSC is not in trustlist		DSC is not in trustlist
TXR-2072	INT_DGCG_get_trustlist_with_specific_ty	Get all trusted public keys of a specific	<u>'</u>		Input/Data	Expected Results
17K-20/2	pe	type	1	Step get the trustList just with a specific type	type = CSCA	only certificates with that type should be present
	pe	l	1	get the trustList Just with a specific type	or type = UPLOAD	only certificates with that type should be present
					or type = DSC	
TXR-2073	INT_DGCG_get_trustlist_with_specific_ty	Get trusted public keys with a specific		Step	Input/Data	Expected Results
17/11/2073	pe_and_country	type (for example CSCA) and country.	1	get trustList with spedific type and country	type=csca	only the trustList data with the type and country is present
	= -==,	, (= = = = = = = = = = = = = = = = = =	1	get a doctate with speame type and country	country=de	only and a doction data with the type and country is present
TXR-2860	INT_DGCG_upload_valid_Rule	Upload a valid Rule	1	Step	Input/Data	Expected Results
17/11 2000	15 5 5 0_apioaa_valia_i (alo	Johnson a raile raile	<u> </u>	Jacop	input/ Duta	Expected results

			1	create a valid Invalidation/Acceptance Rule		
			2	upload Rule		Status Code 200
			3	check that Rule is in Rulelist		Rule is in Rulelist
			4	delete Rule created		Trace is in National
TXR-2861	INT_DGCG_neg_upload_rule_with_unau	Upload a Rule with an unauthenticated		Step	Input/Data	Expected Results
	thenticated certificate	certificate. There should be an error and	1	create a valid Invalidation Rule		
	_	the Response Code should be 401.	2	upload Rule with unauthenticated certificate		Response should have status code 401
			3	check that Rule is not in Rulelist		Rule should not be in Rulelist
TXR-2862	INT_DGCG_neg_upload_rule_with_auth	Upload a Rule with a NBTLS certificate of		Step	Input/Data	Expected Results
	entication_certificate_of_another_country	another country. There should be an	1	create a valid Invalidation Rule		
		error and the status code should be 400.	2	upload Rule with certificate from another country		Error with status Code 400
			3	check that Rule is not in Rulelist		Rule is not in Rulelist
TXR-2863	INT_DGCG_update_Rule_to_a_new_ver	Update a Rule created to a new version.		Step	Input/Data	Expected Results
	sion		1	create a valid Invalidation Rule		
			2	upload Rule		
			3	update Rule to new version		Status Code 200
			4	get Rules of own Country		
			5	check that Rule has the new version		rule has the new Version
			6	delete rule created		
TXR-2864	INT_DGCG_neg_update_Rule_with_low	Update a Rule with a Rule lower than the		Step	Input/Data	Expected Results
	er_version_than_the_old_rule	current version. There should be an	1	create a valid Invalidation Rule		
		error.	2	upload Rule		
			3	update Rule to new version with lower		Response Status Code 400
				version number		
			4	delete Rule created		
TXR-2865	INT_DGCG_neg_update_Rule_with_vers	Update a Rule without following the		Step	Input/Data	Expected Results
	ion_not_using_semver	semantic versioning scheme (e.g. 1.3	1	create a valid Invalidation Rule		
		instead of 1.3.0)	2	upload Rule		
			3	update Rule with version in wrong format		Response Status Code 400
			4	delete Rule created		
TXR-2866	INT_DGCG_get_list_of_onboarded_coun	Get all onboarded countries. Should have		Step	Input/Data	Expected Results
	tries	at least the own country in the list.	1	get all onboarded countries		Response Status Code 200
			2	check that own country is in onboared countries list		Own Country is in the list
TXR-2867	INT_DGCG_download_all_Rules	Download Rules of all Countries.		Step	Input/Data	Expected Results
			1	get all onboarded countries		
			2	download rules of all countries		All Responses have status code 200
TXR-2868	INT_DGCG_neg_get_list_of_onboarded_	Get all onboarded countries with		Step	Input/Data	Expected Results
	countries_with_unauthenticated_certificat	unauthenticated certificate. Should lead	1	create custom authentication certificate		
	e	to an error.	2	get all onboarded countries with custom certificate		Response Status Code 400
TXR-2869	INT_DGCG_download_Rules_with_unau	Get Rules from any country with an		Step	Input/Data	Expected Results
	thenticated_certificate	unauthenticated NBTLS. Should lead to	1	get all onboarded countries		
		an error.	2	create custom authentication certificate		
				download rules of all countries with custom		all Responses had the status code 400
TVD_2270	INT DGCG delete Rule	Delete a Rule. This should be no problem	+		Innut/Data	Expected Pecults
	thenticated_certificate	unauthenticated NBTLS. Should lead to	3	Step get all onboarded countries create custom authentication certificate	Input/Data	

		as Invalidation Rules can be deleted.	1	create a valid Invalidation/Acceptance Rule		
			2	upload Rule		
			3	check that Rule is in Rulelist		Rule is in Rulelist
			4	delete Rule created		Response had no errors
			5	check that Rule is not in Rulelist		Rule is not in Rulelist
TXR-2872	INT DGCG neg delete Rule of anothe	Delete a Rule of another country This	1	Step	Input/Data	Expected Results
	r_country	should not be possible.	1	create a valid Invalidation/Acceptance Rule	mpay baca	Experies (testino
			2	upload Rule		
			3	check that Rule is in Rulelist		Rule is in Rulelist
			4	delete Rule created with certificate of		Response should have an error status code
				another country		
			5	check that Rule is in Rulelist		Rule is in Rulelist
			6	delete Rule		
TXR-2873	INT_DGCG_neg_delete_Rule_with_unau	Delete a Rule with unauthenticated		Step	Input/Data	Expected Results
	thenticated_NBTLS	certificate. This should not be possible.	1	create a valid Invalidation/Acceptance Rule		
			2	upload Rule		
			3	check that Rule is in Rulelist		rule is in Rulelist
			4	create custom authentication certificate		
			5	delete Rule created with custom client		response status code should be an error status code
				certificate		
			6	check that Rule is in Rulelist		Rule is in Rulelist
			7	delete Rule created		
TXR-2874	INT_DGCG_delete_Rule_not_in_databas			Step	Input/Data	Expected Results
	e		1	delete Rule not in rulelist		Response status code should be an error status code
TXR-2875	INT_DGCG_neg_upload_Rule_with_uplo			Step	Input/Data	Expected Results
	ader_country_in_wrong_format	"en". Otherwise there should be an error	1	create a valid Invalidation/Acceptance Rule		
			2	change countrycode to a wrong format		
			3	upload Rule		response Code should be 400
			4	check that Rule is not in Rulelist		Rule is not in Rulelist
TXR-2876	INT_DGCG_neg_upload_rule_with_wron	Upload a Rule from another country.		Step	Input/Data	Expected Results
	g_uploader_country	There should be an error.	1	create a valid Invalidation/Acceptance Rule		
			2	change countrycode to a wrong country		
			3	upload Rule		Response Code should be 403
			4	check that Rule is not in Rulelist		
TXR-2877	INT_DGCG_neg_upload_acceptance_rul	Upload an Acceptance Rule which is		Step	Input/Data	Expected Results
	e_with_ValidFrom_less_than_48h_in_the		1	create a valid Acceptance Rule		
	_future	error.	2	change ValidFrom less than "48"h		
			3	upload Rule		Error with the http status code "400"
			4	check that Rule is not in Rulelist		
TXR-2878	INT_DGCG_neg_upload_rule_with_Valid			Step	Input/Data	Expected Results
	To_less_than_120h_in_the_future	72h. There should be an error.	1	create a valid Acceptance Rule		
			2	change ValidTo less than "120"h		
			3	upload Rule		Error with http status code "400"
			4	check that Rule is not in Rulelist		Rule is not in Rulelist
TXR-2879	INT_DGCG_neg_upload_rule_with_desc	A Rule must have a description. An		Step	Input/Data	Expected Results

	ription_not_available	empty description should be an error.	1	create a valid Invalidation/Acceptance Rule		
			_	serve description of the Dule		
			2	remove description of the Rule		Degrana bitta status and about diba "400"
			3	upload Rule check that Rule is not in Rulelist		Response http status code should be "400"
TVD 2000	INT DOCC reas visited and with deep	A Dula must have a decoration in	4		L /D	Rule is not in Rulelist
TXR-2880	INT_DGCG_neg_upload_rule_with_desc ription filled with one language without		-	Step	Input/Data	Expected Results
	_english	another language should be an error	1	create a valid Invalidation/Acceptance Rule		
			2	use only german in the description of the Rule		
			3	upload Rule		Response should have status code "400"
			4	check that Rule is not in Rulelist		Rule should not be in Rulelist
TXR-2881	INT_DGCG_neg_upload_rule_with_desc	Languages of a Rule should have the		Step	Input/Data	Expected Results
	ription_having_an_invalid_language	formatting like "en" or "en-uk". Otherwise there should be an error.	1	create a valid Invalidation/Acceptance Rule		·
			2	add language "en-" in description		
			3	upload Rule		Response http status code should be "400"
			4	check that Rule is not in Rulelist		Rule is not in Rulelist
TXR-2882	INT_DGCG_neg_upload_rule_which_ver	Rule Version should be created with	Ť	Step	Input/Data	Expected Results
TXIV 2002	sion_doesn't_follow_semVer	semantic versioning (like "1.2.3" and not like "1.2"). Otherwise there should be an	1	create a valid Invalidation/Acceptance Rule	impacy baca	Experied results
		error.	2	set version of the Rule to "10"		
			3	upload Rule		Response status code should be "400"
			1	check that Rule is not in Rulelist		Rule should not be in Rulelist
TVD 2002	INT DGCG neg upload rule which sch	Dula Cahama Varsian should be areated	4		Laura de l'Oranta	
TXR-2883	ema_version_doesn't_follow_semVer	with semantic versioning (like "1.2.3" and not like "1.2"). Otherwise there should be		Step create a valid Invalidation/Acceptance Rule	Input/Data	Expected Results
		an error.	_			
		an enor.	2	set version of the schema to "10"		
			3	Upload Rule		Response http status code should be "400"
			4	check that Rule is not in Rulelist		Rule is not in Rulelist
TXR-2884		After a rule is updated and valid the old		Step	Input/Data	Expected Results
	ally_removes_the_old_version	rule should not be in the downloaded list.	_	create a valid Invalidation Rule		
			2	upload Rule		Response doesn't have errors
			3	Update Rule with new Version with ValidFrom 10 Seconds in the future		Both Versions should be in Rulelist
			-			
TVD 2555	INT DOOC and all conference	Cat All Values etc. Decreased	4	Wait for 10 Seconds		Only the new Version should be in Rulelist
TXR-2885	INT_DGCG_get_all_valuesets	Get All Valuesets. Response code		Step	Input/Data	Expected Results
	INT DOOR 1	should be 200.	1	get all valuesets		Check that Response is not Empty and has Response Code 200
TXR-2886	INT_DGCG_get_specifig_Valueset	Get data of a specific Valueset. The test	\vdash	Step	Input/Data	Expected Results
		first downloads all Valuesets and then	1	get all valuesets		
		checks if it can download the specirif	2	get details of first Valueset in list		Response is not empty and has no errors
TXR-2887	INT_DGCG_get_valueset_with_unauthen			Step	Input/Data	Expected Results
	ticated_NBTLS		1	create custom authentication certificate		
			2	get all valuesets with custom certificate		Response http status code should be "401"
TXR-3004	INT_DGCG_neg_upload_rule_with_the_I	Upload a Rule with the Identifier of	L	Step	Input/Data	Expected Results
	dentifier_of_another_Country	another Country	1	create a valid Invalidation/Acceptance Rule		
			2	change countrycode in Identifier to a wrong country		
			2	upload Rule		Response should have Status Code 403
		1	1.3		The second secon	

2 set Validifrom mer Validifrom musi be within 2 weeks from today 2 set Validifrom musi be within 2 weeks from today 2 set Validifrom musi be within 2 weeks from today 2 set Validifrom musi be within 2 weeks from today 2 set Validifrom more than "1.6" days in the future 2 set Validifrom more than "1.6" days in the future 3 separate place 2 set Validifrom more than "1.6" days in the future 3 separate place 2 set Validifrom more than "1.6" days in the future 3 separate place 3 sep		ust_be_before_value_of_ValidTo	of ValidTo	1	create a valid Invalidation/Acceptance Rule		
18.3002 NT_DGCG_neg_Value_of_ValidFrom_more be within 2 Step Input/Data Capacted Results Capacted Results Step Input/Data Capacted Results Step Input/Da				2	set ValidFrom after ValidTo value		
TXR_3002 INT_DGCG_neg_Value_of_ValidFrom_mark be within 2 Set ValidFrom more than "1st" days in the future Set ValidFrom more than "1st" days in the future Set ValidFrom more than "1st" days in the future Set ValidFrom more than "1st" days in the future Set ValidFrom Marke in future Set ValidFrom Marke in future Set ValidFrom Value Set ValidFrom Value in future Set ValidFrom Value in future Set ValidFrom Value Set ValidFrom Value in future Set ValidFrom Value in future Set ValidFrom Value Set ValidFrom ValidFrom Value in future Set ValidFrom Value Set ValidFrom Vali							Response Status Code should be 400
ust_be_within_2_weeks_from_today weeks from today I create a valid invalidation/Acceptance Rule I special Response Code should be 400 I special Rule I special Rule I special Rule I revise a valid invalidation Rule I special Rule Response Code should be 400 I revise a valid invalidation Rule I special Rule I revise a valid invalidation Rule I revise a valid invalidation Rule I special Rule I revise a valid invalidation Rule I revise a valid inv	TXR-3006	INT DGCG neg Value of ValidFrom m	Value of ValidFrom must be within 2	1		Innut/Data	
Suppose Rule Response Code should be 400	<u>1744 3000</u>			1	•	mpay bata	Expected results
NT_DGCG_neg_Value_of_ValidFrom_m Test that the Gateway responds with an ust_be_in_future_of_today short the Future shor				2	1		
ust be_in_future_of_today				3	upload Rule		Response Code should be 400
ust be in future of today into the memory and is not in the Future 28. 3031 INT_DGCG_neq_upload_rule_with_desc A Rule must have a description. Those ription_text_length_smaller_than_20_chal description must have a length of at least 20 characters. INT_DGCG_neq_upload_rule_with_desc A Rule must have a length of at least 20 characters. INT_DGCG_update_Rule_to_a_new_ver Update a Rule created to a new version sion_and_ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. INT_DGCG_neq_upload_rule_with_certifupload_a Acceptance Rule where the icateType_not_matching_Rule_identifier C into Rule. The Response code should be 400 INT_DGCG_delete_Rule_with_alias_end_point_This is used so that a body can be used in a PGST request in the face of the Rule is in Rulelist INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request of the rule is to that the response to the rule is in Rulelist in Rule is in Rulelist INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request in the response code should be 400 INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request in the response code should be a pGST request in the response code should be a pGST request in stead of a pGET request in the response code in Rule is in Rulelist INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request in stead of a pGET request in the response code in Rule is in Rulelist INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request in stead of a pGET request in the response code in Rulelist INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request in the response code should be common the rule in Rulelist INT_DGCG_delete_a_dsc_with_alias_end_point_This is used so that a body can be used in a PGST request in the rule in Rulelist INT_DGCG_delete_a_dsc_wit	TXR-3007	INT DGCG neg Value of ValidFrom m	Test that the Gateway responds with an		Step	Input/Data	Expected Results
NT_DGCG_neg_upload_rule_with_desc_ription_text_length_smaller_than_20_challed teast 20 characters 2 change description to have less than "20" 2 characters 2 change description to have less than "20" 2 characters 3 upload Rule 3 tepected Results			error message if the ValidFrom Value is	1	create a valid Invalidation Rule		
INT_DGCG_neg_upload_rule_with_desc_ription_text_length_smaller_than_20_characters A Rule must have a description. Those ription_text_length_smaller_than_20_cha racters Least 20 characters. Etep			not in the Future	2	change ValidFrom less than "0"h		
INT_DGCG_neg_upload_rule_with_desc_ A Rule must have a description. Those profition, text_length_smaller_than_20_challest least 20_characters. 1 1 1 1 1 1 1 1 1				3	-		Response Status Code should be 400
ription_text_length_smaller_than_20_chal racters INT_DGCG_update_Rule_to_a_new_ver stoin_and_ValidFrom_later_than_old_rule should be downloaded. Certificater_type_not_matching_Rule_identifier	TXR-3031	INT DGCG neg upload rule with desc	A Rule must have a description. Those		'	Innut/Data	'
TXR-3032 INT_DGCG_update_Rule_to_a_new_ver Update a Rule created to a new version and ValidFrom_later_than_old_rule in the ene dobt Nersions of the rule should be downloaded. IXR-3090 INT_DGCG_neg_upload_rule_with_Certif upload a Acceptance Rule where the icate Type_not_matching_Rule_Identifier icate Type_not_matching_Rule_Identifier icate Type_not_matching_Rule_Identifier icate Type_not_matching_Rule_Identifier icate Type_not_matching_Rule_Identifier icate Type_not_matching_Rule_Identifier icate Type_not_matching_rule_with_Certif upload a Acceptance Rule where the icate Type_not_matching_rule_Identifier icate a valid Acceptance Rule Identifier icate a valid Acceptance Rule Interval a vali	<u> </u>	ription_text_length_smaller_than_20_cha	descriptions must have a length of at	1		mpay bata	- Potential Indiana
INT_DGCG_update_Rule_to_a_new_yer Update a Rule created to a new version and ValidFrom_later_than_old_rule In the end both Versions of the rule should be downloaded. 1 1 1 1 1 1 1 1 1				2			
sion_and_ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. ValidFrom_later_than_old_rule in the end both Versions of the rule should be downloaded. ValidFrom_later_than_old_rule in the end both Versions of the rule should be changed rule in the rule should be changed to "Sepected Results"				3	upload Rule		Response Code should be 400
In the end both Versions of the rule should be downloaded. Versions of the rule should be downloaded. 2 upload Rule	TXR-3032	INT_DGCG_update_Rule_to_a_new_ver	Update a Rule created to a new version		Step	Input/Data	Expected Results
TXR-3090 INT_DGCG_delete_Rule_with_alias_end point Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a point Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Step Input/Data Expected Results Input/Data Expected Results Input/Data In		sion_and_ValidFrom_later_than_old_rule	In the end both Versions of the rule	1	create a valid Invalidation/Acceptance Rule		
TXR.309			should be downloaded.	2	upload Rule		
TXR-3090 INT_DGCG_neg_upload_rule_with_Certif cateType_not_matching_Rule_Identifier cateTificateType is not matching the Rule dentifier of the Rule. The Response code should be 400 TXR-3199 INT_DGCG_delete_Rule_with_alias_end point INT_DGCG_delete_Rule_with_alias_end Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. INT_DGCG_delete_a_dsc_with_alias_end dpoint INT_DGCG_delete_a				3	change Rule to new version		
INT_DGCG_neg_upload_rule_with_Certif				4	upload Rule		Response Code should be "201"
INT_DGCG_neg_upload_rule_with_CertificateType is not matching the Rule dentifier of the Rule. The Response code should be 400 INT_DGCG_delete_Rule_with_alias_end point INT_DGCG_delete_Rule_with_alias_end be used in a POST request instead of a DELETE request. INT_DGCG_delete_a_dsc_with_alias_end point INT_DGCG_delete_a_dsc_wi				5	check that Rule has the new version		Rule has the new Version
icateType_not_matching_Rule_Identifier CertificateType is not matching the Rule Identifier of the Rule. The Response code should be 400				6	check that both versions of the rule exist		both versions of the rule exist
icateType_not_matching_Rule_Identifier CertificateType is not matching the Rule Identifier of the Rule. The Response code should be 400	TXR-3090	INT DGCG neg upload rule with Certif	Upload a Acceptance Rule where the		Step	Input/Data	Expected Results
code should be 400 "VR" the CertificateType should be changed to "General" and else to "Vaccination" Response Code should be 400 INT_DGCG_delete_Rule_with_alias_end point NT_DGCG_delete_Rule_with_alias_end point Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST Delete a Rule by using the POST endpoint en		icateType_not_matching_Rule_Identifier		1	Create a valid Acceptance Rule		·
be changed to "General" and else to "Vaccination" TXR-3199		7	Identifier of the Rule. The Response	2	·		
TXR-3199 INT_DGCG_delete_Rule_with_alias_end point						CertificateType should	
TXR-3199 INT_DGCG_delete_Rule_with_alias_end point						be changed to	
TXR-3199 INT_DGCG_delete_Rule_with_alias_end point POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint POST endpoint. This is used so that a body can be used in a POST endpoint. This is used the post of t						"General" and else to	
INT_DGCG_delete_Rule_with_alias_end point Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. Delete a Rule by using the POST endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST endpoint. This is used a valid Invalidation/Acceptance Rule to create a valid Invalidation/Acceptance Rul						"Vaccination"	
point endpoint. This is used so that a body can be used in a POST request instead of a DELETE request. 2 upload Rule 3 check that Rule is in Rulelist 4 delete Rule using alias Endpoint TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST otherwise a valid Invalidation/Acceptance Rule 2 upload Rule 3 check that Rule is in Rulelist 4 delete Rule using alias Endpoint 5 check that Rule is not in Rulelist otherwise a valid Invalidation/Acceptance Rule 2 upload Rule 3 check that Rule is in Rulelist Rule is not in Rulelist Rule is not in Rulelist Create a valid Invalidation/Acceptance Rule 2 upload Rule 3 check that Rule is in Rulelist Rule is not in Rulelist Rule is not in Rulelist Create a valid DSC 2 upload DSC DSC is in trustlist				3	upload Rule		Response Code should be 400
be used in a POST request instead of a DELETE request. 2 upload Rule 3 check that Rule is in Rulelist 4 delete Rule using alias Endpoint 5 check that Rule is not in Rulelist TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint Delete a DSC certificate of a country by using the POST endpoint. This is used so that a body can be used in a POST step 4 delete Rule using alias Endpoint 5 check that Rule is not in Rulelist 8 Rule is not in Rulelist Rule is not in Rulelist 9 Step 1 Input/Data 1 create a valid DSC 2 upload Rule 2 upload Rule 3 check that Rule is in Rulelist 9 Check that Rule is not in Rulelist 9 Create a valid DSC 9 Upload DSC 9 DSC is in trustlist	TXR-3199	INT_DGCG_delete_Rule_with_alias_end			Step	Input/Data	Expected Results
TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint		point	be used in a POST request instead of a	1	create a valid Invalidation/Acceptance Rule		
4 delete Rule using alias Endpoint Response had no errors 5 check that Rule is not in Rulelist Rule is not in Rulelist TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint using the POST endpoint. This is used so that a body can be used in a POST 2 upload DSC 4 delete Rule using alias Endpoint Rulelist Rule is not in Rulelist Rule is not in Rulelist 5 tep Input/Data Expected Results 1 create a valid DSC 2 upload DSC DSC is in trustlist			DELETE request.	2	upload Rule		
TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint INT_DGCG_delete_a_dsc_with_alias_en so that a body can be used in a POST so that a body can be used in a PO				3	check that Rule is in Rulelist		Rule is in Rulelist
TXR-3200 INT_DGCG_delete_a_dsc_with_alias_en dpoint				4	delete Rule using alias Endpoint		Response had no errors
dpoint using the POST endpoint. This is used so that a body can be used in a POST 2 upload DSC DSC is in trustlist				5	check that Rule is not in Rulelist		Rule is not in Rulelist
so that a body can be used in a POST 2 upload DSC DSC is in trustlist	TXR-3200	INT_DGCG_delete_a_dsc_with_alias_en			Step	Input/Data	Expected Results
L appearance and a process of the contract of		dpoint		1	create a valid DSC		
request instead of a DELETE request. 3 delete public key created using alias Endpoint public key is deleted in trustlist			so that a body can be used in a POST	2	upload DSC		DSC is in trustlist
			request instead of a DELETE request.	3	•		
TXR-3209 INT_DGCG_upload_valid_reference_with The content type header of rules normally Step Input/Data Expected Results	TXR-3209	INT_DGCG_upload_valid_reference with	The content type header of rules normally	/	Step	Input/Data	Expected Results

Testspec_GW_Regression

	I	in the test is "application/cms-text" but it can also be "application/cms" like for the	1-	create a valid Invalidation/Acceptance Rule		
		certificates	2	upload Rule with cms header		Status Code 200
			3	check that Rule is in Rulelist		Rule is in Rulelist
			4	delete Rule created		
TXR-3213	INT_DGCG_RAT_valueset_equal_to_JR	The National Backend should update the		Step	Input/Data	Expected Results
	E_database	RAT Valuesets from the JRC database.	1	get RAT Valuesets from JRC database		
			2	get RAT Valuesets from Gateway		
			3	check that RAT Valuesets from JRC database		all Values of JRE Database are in Gateway and are marked active if
1				and Gateway match		they are in the common List