1. Overview operations

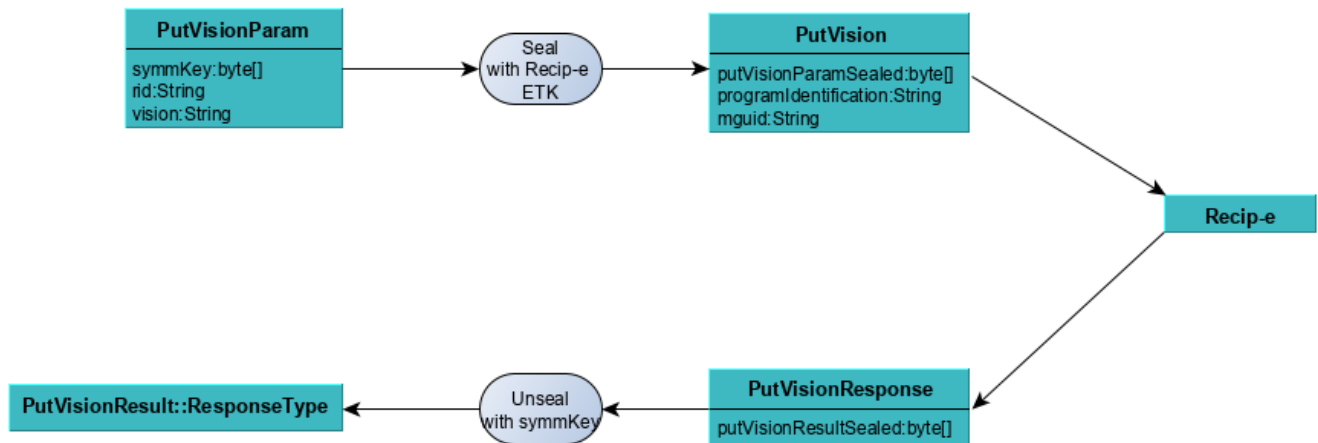   1. CREATERESERVATION

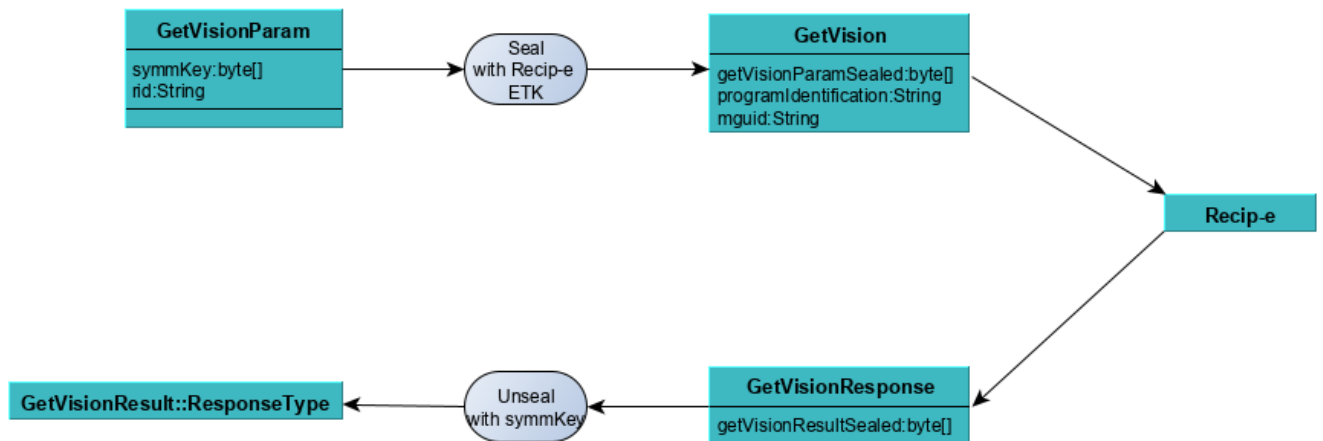| Operation Name	*CreateReservation(CreateReservation)*			
Class Name	*PatientIntegrationModuleV4*			
Description	*This operation stores a reservation for a given Recip-e identifier. This is only allowed for prescriptions which are NotDelivered.*			
Errors	*Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message.* *Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.*			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	CreateReservationParam	*symmKey*	*Byte []*	*The symmetric key to be used by Recip-e to encrypt the response*
		rid	*String*	*The Recip-e identifier to update*
		executorId	*String*	*The executor identifier*
		emailAddress	*String*	*The email address*
		telephoneNumber	*String*	*The telephone number*
		contactPreference	*contactPreference*	*The preferred contact. (possible values are defined in the recipe-core.xsd file under the simpleType: contactPreference)*
	CreateReservation	*CreateReservationParamSealed*	*Byte[]*	*The CreateReservationParam-object sealed with the Recip-e ETK*
		programIdentification	*String*	*The identifier of the calling patient program*
		mguid	*String*	*The mguid to identify the request*
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	CreateReservationResponse	*CreateReservationResultSealed*	*Byte []*	Sealed byte representation of the *CreateReservationResult-object. Unseal with the symmetric key from the CreateReservationParam-object.*
	CreateReservationResult	*status*	*StatusType*	Contains the StatusType-object
	StatusType	*code*	*String*	*100: ok* *300: error occurred*
		messageCode	*String*	*The technical code of the error message e.g. error.validation.x.y.z*
		messages	*String*	*localised message of the technical code in different languages as a*
		statusUpdater	*String*	*The last statusupdater in case an operation is not permitted*
		prescriptionStatus	*String*	*the current PrescriptionStatus*

2. PUTVISIONFORPATIENT

Operation	PutVisionForPatient(PutVisionForPatient)			
Class Name	PatientIntegrationModuleV4			

Description	This operation sets the vision for a given prescription. Possible values for the vision are:
	• Null: visible for all pharmacies
	• Value with structure: Id-Quality. Type: visibility for the given prescription:
	   o Id: Nihii value of the executor 62599147
	   o Quality: value is PHARMACY
	   o Type: String with value NIHII
	   o
	   ➔ For example: 62599147-PHARMACY. NIHII
	• Locked: only visible in the pharmacy where the patient presents the (paper) proof of prescription.			

Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	PutVisionForPatientParam	symmKey	Byte []	The symmetric key to be used by Recip-e to encrypt the response
		rid	String	The Recip-e identifier to update
		vision	String	The preferred vision value
	PutVisionForPatient	putVisionForPatientParamSealed	Byte[]	The PutVisionForPatientParam -object sealed with the Recip-e ETK
		programIdentification	String	The identifier of the calling patient program
		mguid	String	The mguid to identify the request
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	PutVisionForPatientResponse	putVisionForPatientResultSealed	Byte []	Sealed byte representation of the PutVisionForPatientResult -object.
	PutVisionForPatientResult	status	StatusType	Contains the StatusType-object
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object.
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

3. GETVISION

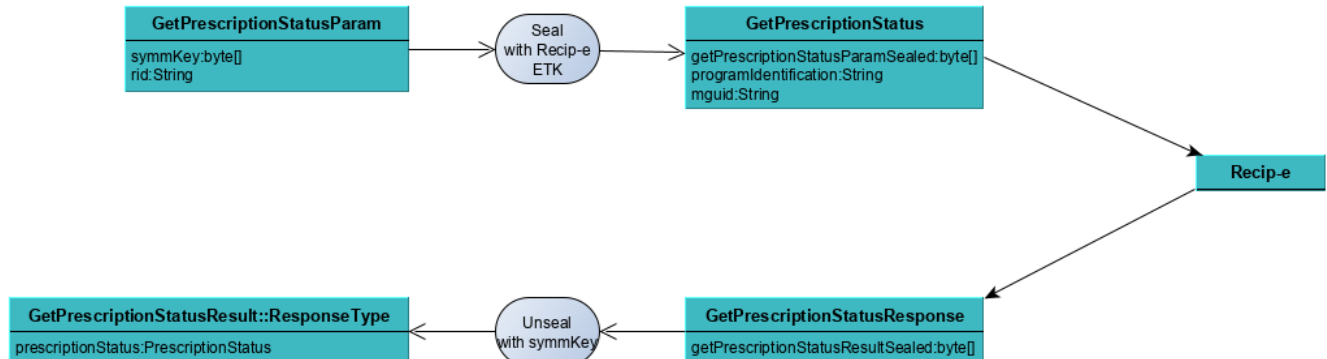| Operation Name	*GetVision(GetVision)*			
Class Name	***PatientIntegrationModuleV4***			

Description	*This operation returns the vision for a given prescription. Possible values for the vision are:*
	• *Null: visible for all pharmacies*
	• *Value withe structure: Id-Quality. Type: visibility for the given prescription:*
	    ○ *Id: Nihii value of the executor 62599147*
	    ○ *Type: String with value NIHII*
	    ○ *Quality: value is PHARMACY*
	      ➔ *For example: 62599147-PHARMACY. NIHII*
	• *Locked: only visible in the pharmacy where the patient presents the (paper) proof of prescription.*			

Errors	*Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message.* *Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.*			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	GetVisionParam	*symmKey*	*Byte []*	*The symmetric key to be used by Recip-e to encrypt the response*
		rid	*String*	*The Recip-e identifier to update*
	GetVision	*getVisionParamSealed*	*Byte[]*	*GetVisionParam sealed with the Recip-e ETK*
		programIdentification	*String*	*The identifier of the calling patient program*
		mguid	*String*	*The mguid to identify the request*
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	GetVisionResponse	*getVisionResultSealed*	Byte []	Sealed byte representation of the *GetVisionResult-object.Unseal with the symmetric key from the GetVisionParam.*

	GetVisionResult	status	StatusType	Contains the StatusType-object
		vision	String	The vision of the prescription
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

4. GETPRESCRIPTIONSTATUS

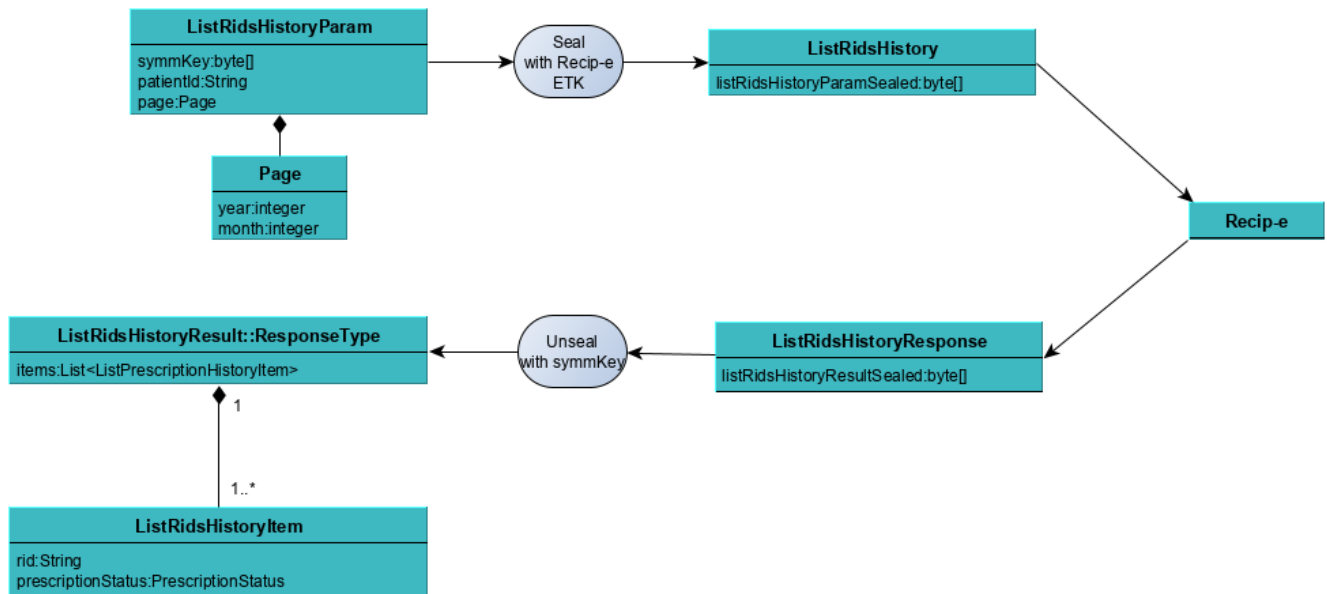| Operation Name	GetPrescriptionStatus(GetPrescriptionStatus)			
Class Name	PatientIntegrationModuleV4			
Description	This function retrieves the status of a prescription.			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	GetPrescriptionStatusParam	symmKey	Byte []	The symmetric key to be used by Recip-e to encrypt the response
		rid	String	The Recip-e identifier
	GetPrescriptionStatus	getPrescriptionStatusParamSealed	Byte[]	The GetPrescriptionStatusParam-object sealed with the Recip-e ETK
		programIdentification	String	The identifier of the calling patient program

Output Integration Module	Response-entity	Attribute	Type	Description
		mguid	String	The mguid to identify the request
	GetPrescriptionStatusResponse	getPrescriptionStatusResultSealed	Byte []	Sealed byte representation of the GetPrescriptionStatusResult-object. Unseal with the symmetric key from the GetPrescriptionStatusParam-object.
	GetPrescriptionStatusResult	status	StatusType	Contains the StatusType-object
		prescriptionStatus	PrescriptionStatus	The status of the prescription
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

5. LISTRIDSHISTORY

Operation Name	ListRidsHistory(ListRidsHistory)			
Class Name	PatientIntegrationModuleV4			
Description	This function returns a list of Recip-e identifiers and their statuses for a given patientId.			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	Request-entity	Attribute	Type	Description
	ListRidsHistoryParam	symmKey	Byte []	The symmetric key to be used by Recip-e to encrypt the response
		patientId	String	The patientId identifier

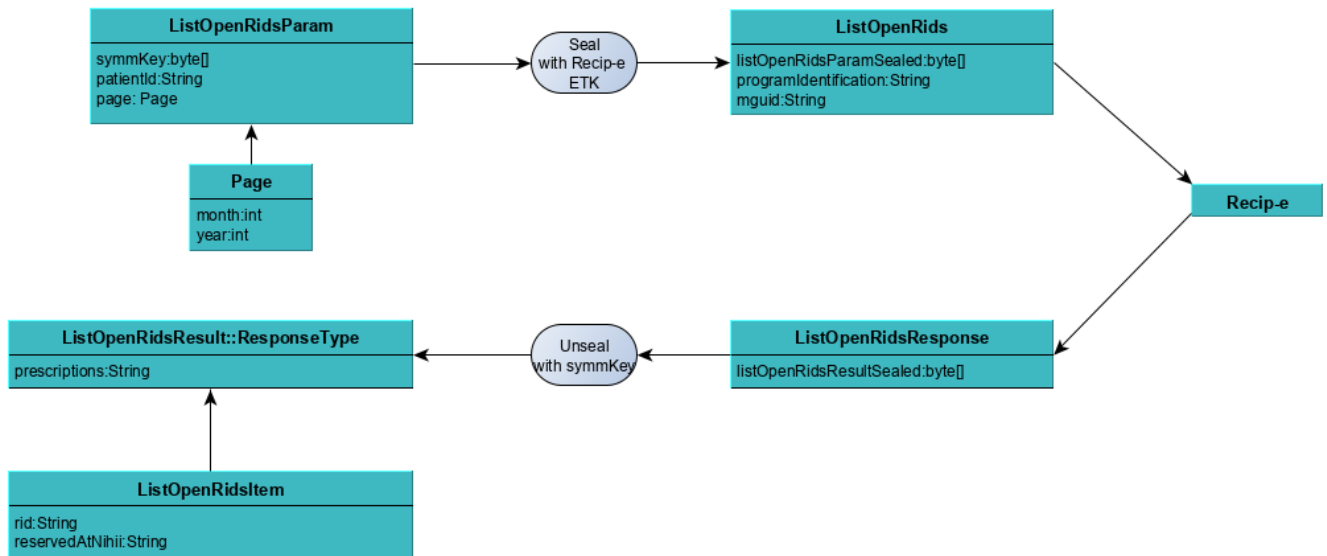|		activeResults	Boolean	Flag indicating to query the active or historical partition
		page(optional)	Page	The page to return (by default: the current month).
		session(optional)	Session	The session is returned by the server and is contained in the first paging response. This object facilitates faster processing on the server of subsequent listrequests by storing operation specific state.
	Page	Month(unused)	int	The month of interest
		year(unused)	int	The year of interest
		pageNumber	int	The pagination number
	Session		byte []	The session context. This object is unreadable for the client.
	ListRidsHistory	ListRidsHistoryParamSealed	Byte[]	The ListRidsHistoryParam-object sealed with the Recip-e ETK
		programIdentification	String	The identifier of the calling patient program
		mguid	String	The mguid to identify the
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	ListRidsHistoryResponse	getPrescriptionStatusResultSealed	Byte []	Sealed byte representation of the ListRidsHistoryResult-object. Unseal with the symmetric key
	ListRidsHistoryResult	status	StatusType	Contains the StatusType-object
		items	List	The list of ListRidsHistoryItem-objects
		hasMoreResults	Boolean	Flag indicating if there are more results
		session	Session	The session is returned by the server and is contained in the first paging response. This object facilitates faster processing on the server of subsequent listrequests by storing operation specific state.
	ListRidsHistoryItem	rid	String	The Recip-e identifier
		prescriptionStatus	PrescriptionStatus	The prescription status of the Recip-e identifier
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

6. LISTOPENRIDS

Operation Name	ListOpenRids(ListOpenRids)			
Class Name	PatientIntegrationModuleV4			
Description	This function returns a list of Recip-e identifiers for the prescriptions with the status NotDelivered.			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	Request-entity	Attribute	Type	Description
	ListOpenRidsParam	symmKey	Byte []	The symmetric key to be used by Recip-e to encrypt the response
		patientId	String	The patient identification
		page(optional)	Page	The page to return (by default: Page 0).
		session(optional)	Session	The session is returned by the server and is contained in the first paging response. This object facilitates faster processing on the server of subsequent listrequests by storing operation specific state.
	Page	Month(unused)	int	The month of interest
		year(unused)	int	The year of interest
		pageNumber	int	The pagination number
	Session		byte []	The session context. This object is unreadable for the client.
	ListOpenRids	ListOpenRidsParamSealed	Byte[]	The ListOpenRidsParam-object with the Recip-e ETK

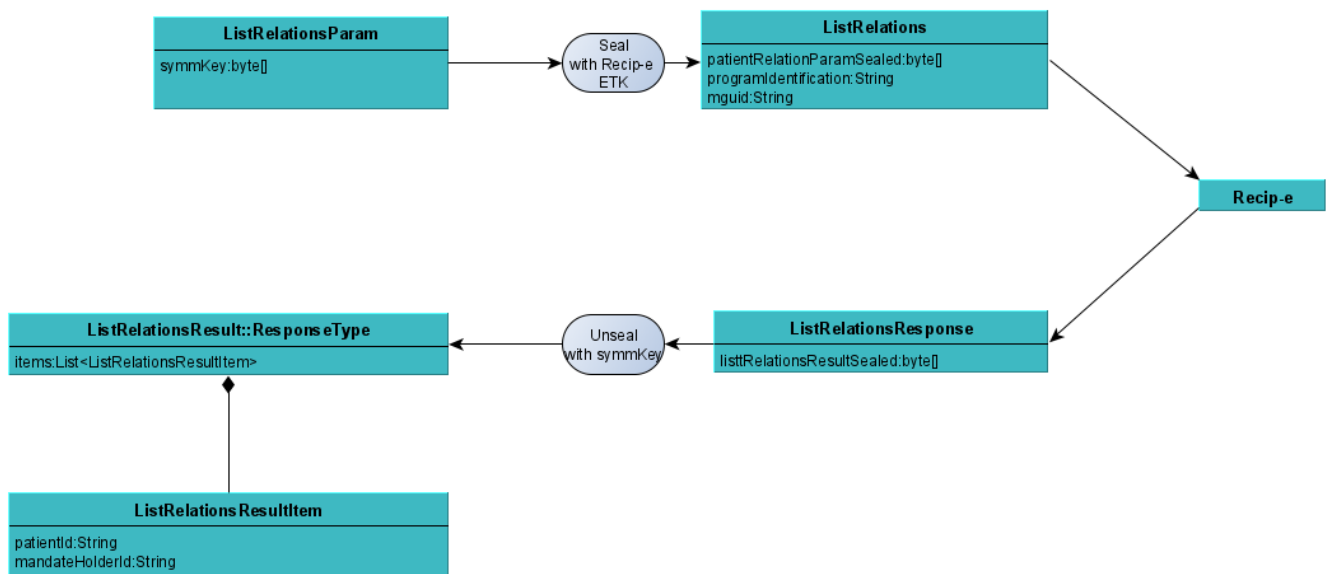|		programIdentification	String	The identifier of the calling patient program
		mguid	String	The mguid to identify the request
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	ListOpenRidsResponse	ListOpenRidsResultSealed	Byte []	Sealed byte representation of the ListOpenRidsResult-object. Unseal with the symmetric key from the request-parameters.
	ListOpenRidsResult	status	StatusType	Contains the StatusType-object
		items	List	The list of ListOpenRidsResultItem-objects
		hasMoreResults	Boolean	Flag indicating if there are more results
		session	Session	The session is returned by the server and is contained in the first paging response. This object facilitates faster processing on the server of subsequent listrequests by storing operation specific state.
	ListOpenRidsResultItem	rid	String	The Recip-e identifier
		reservedAtNihii	String	The nihii of the executor if the prescription is reserved.
		vision	String	The vision of the reserved prescription
		creationdate	Calendar	The creationdate of the prescription
		expirationDate	Calendar	The expirationdate of the prescription
		prescriptionStatus	PrescriptionStatus	The status of the prescription
		patientId	String	The patient identifier
		prescriberId	String	The prescriber identifier
		emailAddress	String	The preferred email address
		telephoneNumber		The preferred telephone number
		contactPreference	ContactPreference	The preferred contact. (possible values are defined in the recipe-core.xsd file under the simpleType: contactPreference)
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

7. LISTRELATIONS

Operation Name	**ListRelations(ListRelation)**			
Class Name	**PatientIntegrationModuleV4**			
Description	*This operation returns a list of ListRelationsItem-entities.*			
Errors	*Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message.* *Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.*			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	ListRelationsParam	*symmKey*	*Byte []*	*The symmetric key to be used by Recip-e to*
	ListRelations	*patientRelationParamSealed*	*Byte[]*	*The ListRelationParam-object with the Recip-e ETK*
		programIdentification	*String*	*The identifier of the calling patient program*
		mguid	*String*	*The mguid to identify the request*
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	ListRelationsResponse	*patientRelationResultSealed*	*Byte []*	*Sealed byte representation of the ListRelationResult-object.* *Unseal with the symmetric key from the request-parameters.*
	ListRelationsResult	*status*	*StatusType*	*Contains the StatusType-object*
		items	*List*	*The list of ListRelationsResultItem-objects*
	ListRelationsItem	*patientId*	*String*	*The patientId who mandates the linkedPatientId*
		firstname	*String*	

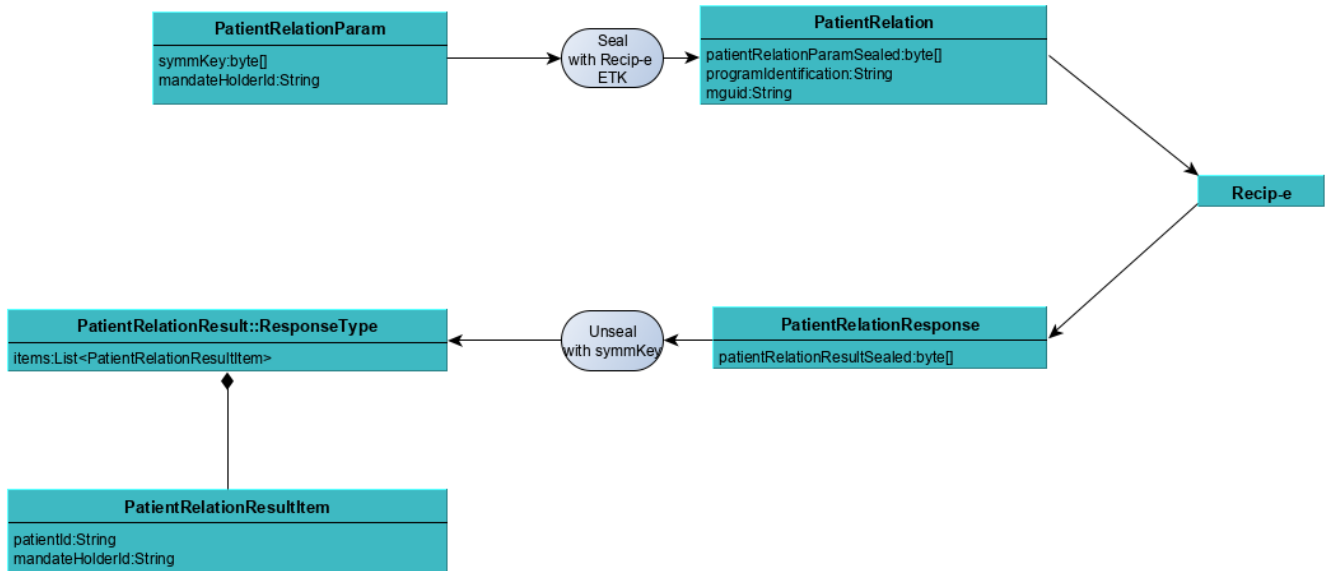|		lastname	String	
		mandateHolderId	String	The mandate holder of the patient
		enddate	Calendar	The (optional) enddate of the relation
StatusType		code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

8. CREATERELATION

Operation Name	CreateRelation(CreateRelation)			
Class Name	PatientIntegrationModuleV4			
Description	This operation creates a PatientRelation-entity.			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	Request-entity	Attribute	Type	Description
	CreateRelationParam	symmKey	Byte []	The symmetric key to be used by Recip-e to

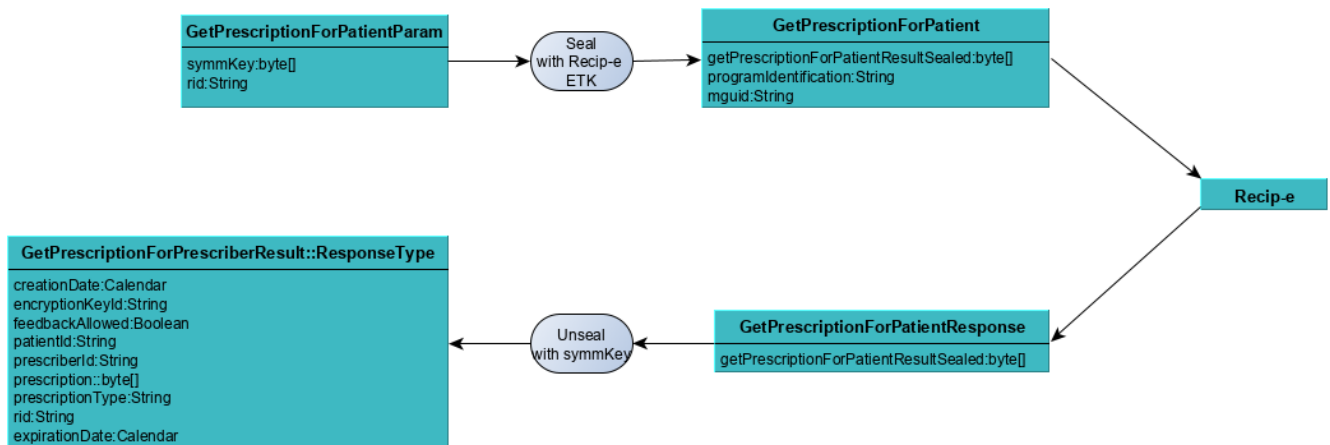|		mandateHolderId	String	The mandate holder of the patient
	CreateRelation	patientRelationParamSealed	Byte[]	The CreateRelationParam-object with the Recip-e ETK
		programIdentification	String	The identifier of the calling patient program
		mguid	String	The mguid to identify the request
	ListRelationsItem	patientId	String	The patientId who mandates the linkedPatientId
		firstname	String	
		lastname	String	
		mandateHolderId	String	The mandate holder of the patient
		enddate	Calendar	The (optional) enddate of the relation
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	CreateRelationResponse	patientRelationResultSealed	Byte []	Sealed byte representation of the CreateRelationResult-object. Unseal with the symmetric key from the request-parameters.
	CreateRelationResult	status	StatusType	Contains the StatusType-object
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

9. REVOKERELATION

Operation Name	RevokeRelation(RevokeRelation)			
Class Name	PatientIntegrationModuleV4			
Description	This operations revokes a PatientRelation-entities.			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			

Inputs Integration Module	Request-entity	Attribute	Type	Description
	RevokeRelationParam	symmKey	Byte []	The symmetric key to be used by Recip-e to
		mandateHolderId	String	The mandate holder of the patient
	RevokeRelation	patientRelationParamSealed	Byte[]	The RevokeRelationParam-object with the Recip-e ETK
		programIdentification	String	The identifier of the calling patient program
		mguid	String	The mguid to identify the request

Output Integration Module	Response-entity	Attribute	Type	Description
	RevokeRelationResponse	patientRelationResultSealed	Byte []	Sealed byte representation of the RevokeRelationResult-object. Unseal with the symmetric key from the request-parameters.
	RevokeRelationResult	status	StatusType	Contains the StatusType-object
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

10. GETPRESCRIPTION

Operation Name	getPrescription(GetPrescriptionForPatient)				
Class Name	***PatientIntegrationModuleV4***				
Description	*This operation returns a prescription for a given Recip-e identifier.* This operation does not modify the status of the prescription to InProcess.				
Errors	*Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message.* *Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.*				
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**	
	GetPrescriptionForPatientParam	*symmKey*	*Byte []*	*The symmetric key to be used by Recip-e to encrypt the response*	
		rid	*String*	*The Recip-e identifier*	
	GetPrescriptionForPatient	*getPrescriptionForPatientParamSealed*	*Byte[]*	*The GetPrescriptionForPatientParam-object with the Recip-e ETK*	
		disablePatientInsurabilityCheckParam	*Boolean*	*Flag to disable the insurability check*	
		programIdentification	*String*	*The identifier of the calling patient program*	
		mguid	*String*	*The mguid to identify the request*	
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**	
	GetPrescriptionForPatientResponse	*getPrescriptionForPatientResultSealed*	*Byte []*	*Sealed byte representation of the GetPrescriptionForPatientResult-object. Unseal with the symmetric key from the request-parameters.*	
	GetPrescriptionForPatientResult	*status*	*StatusType*	*Contains the StatusType-object*	
		creationDate	*Calendar*	*The date of creation*	
		encryptionKeyId	*String*	*The identifier of the encryption key*	

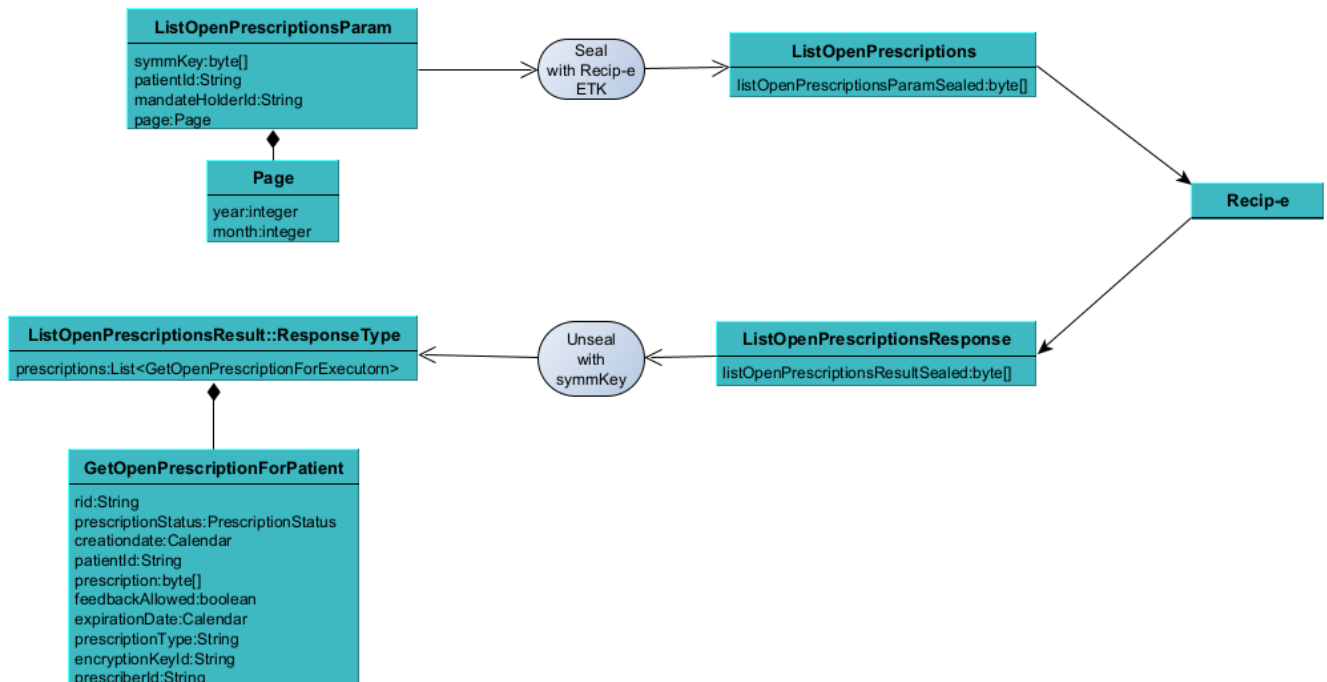|		feedbackAllowed	boolean	Flag indicating if feedback is allowed
		patientId	String	The patient identifier
		prescriberId	String	The prescriber identifier
		prescription	Byte []	The encrypted prescription. Use the Kgss encryptionKeyId to decrypt
		prescriptionType	String	The type of prescription (P0 or P1)
		rid		The Recip-e identifier
		expirationDate	Calendar	The date of expiration
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

11. LISTOPENPRESCRIPTIONS

Operation Name	listOpenPrescriptions(ListPatientPrescriptions)
Class Name	PatientIntegrationModuleV4
Description	This operation lists the prescription for a given patient which have the status NotDelivered.

Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	ListPatientPrescriptionsParam	*symmKey*	*Byte []*	*The symmetric key to be used by Recip-e to encrypt the response*
		page(optional)	*Page*	*The page to return (by default: Page 0).*
	ListOpenPrescriptionsRequest	*ListOpenPrescriptionsParamSealed*	Byte[]	*The ListPatientPrescripti ListOpenPrescriptionsParam-object sealed with the Recip-e ETK*
		programIdentification	String	*The identifier of the calling executor program*
		mguid	String	*The mguid to identify the request*
	Page	*Month(unused)*	int	*The month of interest*
		year(unused)	int	*The year of interest*
		pageNumber	int	*The pagination number*
	Session		byte []	*The session context. This object is unreadable for the client.*
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	ListOpenPrescriptionsResponse	*listOpenPrescriptionsResultSealed*	Byte []	*Sealed byte representation of the ListPatientPrescriptionsResult-object. Unseal with the symmetric key from the request.*
	ListPatientPrescriptionsResult	*status*	StatusType	*Contains the StatusType-object*
		prescriptions	List	*List of GetOpenPrescriptionForPatient-objects*
		hasMoreResults	Boolean	*Flag indicating if there are more results*
		session	Session	*The session is returned by the server and is contained in the first paging response. This object facilitates faster processing on the server of subsequent listrequests by storing operation specific state.*

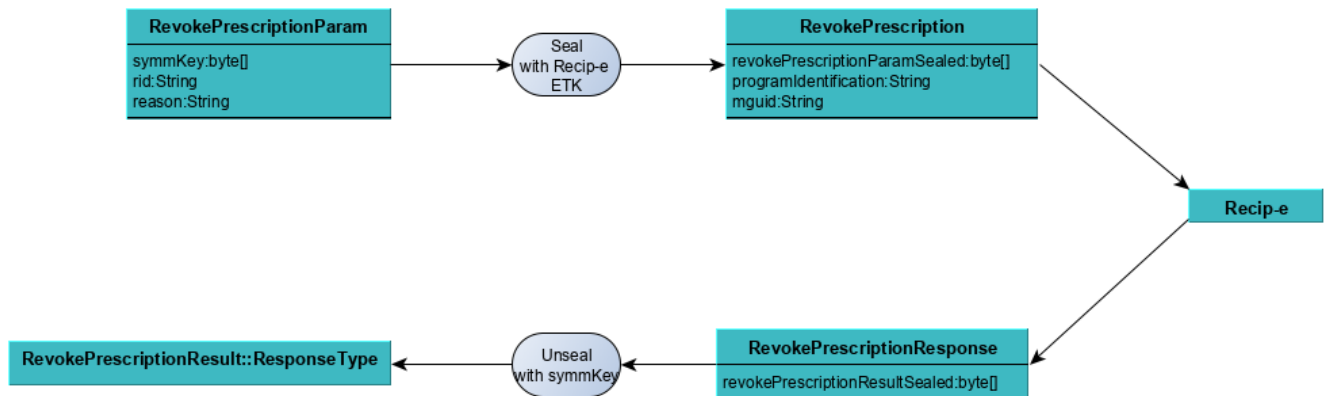|	GetOpenPrescriptionForPatient	rid	String	The Recip-e identifier
		prescriptionStatus	PrescriptionStatus	The prescription status of the Recip-e identifier
		creationdate	Date	The creation date of the prescription
		patientId	String	The patientId
		prescription	Byte []	The prescription bytes
		feedbackAllowed	Boolean	Flag indicating feedback is allowed or not
		expirationDate	Calendar	The expiration date of the prescription
		prescriptionType	String	The prescription type
		encryptionKeyId	String	The encryption key id
		prescriberId	String	The prescriber id
		emailAddress	String	The preferred email address
		telephoneNumber		The preferred telephone number
		contactPreference	ContactPreference	The preferred contact. (possible values are defined in the recipe-core.xsd file under the simpleType: contactPreference)
	StatusType	statusCode	String	100: ok 300: error occurred
		code	String	The technical code of the error message e.g. error.validation.x.y.z
		message	String	The error message

		statusUpdater	String	The last statusupdater in case an operation is not permitted

12. REVOKEPRESCRIPTION

Operation Name	RevokePrescription(RevokePrescription)			
Class Name	PatientIntegrationModuleV4			
Description	This operation revokes a prescription and removes the prescription bytes.			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	**Request-entity**	**Attribute**	**Type**	**Description**
	RevokePrescriptionParam	symmKey	Byte []	The symmetric key to be used by Recip-e to encrypt the response
		rid	String	The Recip-e identifier

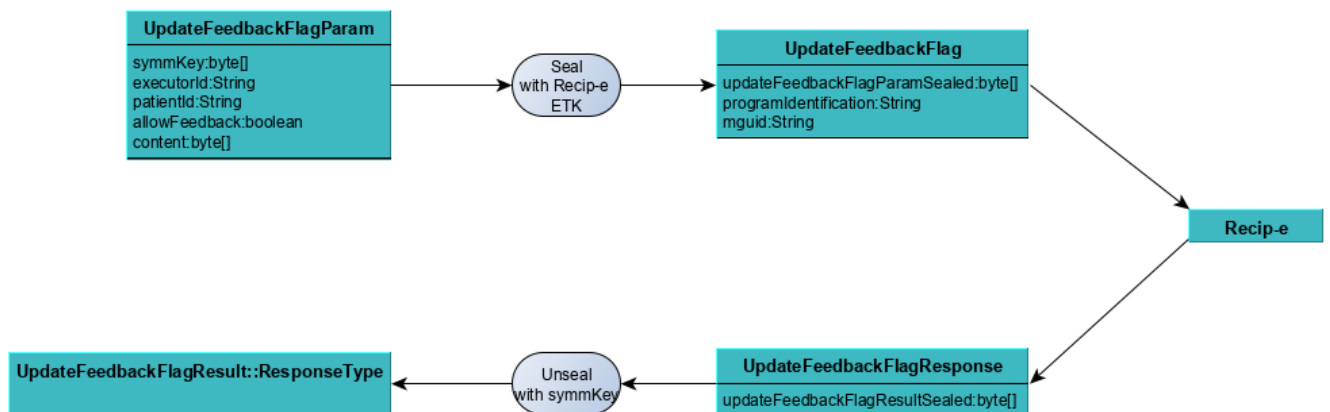|	Response-entity	Attribute	Type	Description
		reason	String	The reason of revocation
	RevokePrescription	revokePrescriptionParamSealed	Byte[]	The RevokePrescriptionParam-object sealed with the Recip-e ETK
		programIdentification	String	The identifier of the calling executor program
		mguid	String	The mguid to identify the request
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	RevokePrescriptionResponse	revokePrescriptionResultSealed	Byte []	Sealed byte representation of the RevokePrescriptionResult-object. Unseal with the symmetric key from the request.
	RevokePrescriptionResult	status	StatusType	Contains the StatusType-object
	StatusType	code	String	100: ok 300: error occurred
		messageCode	String	The technical code of the error message e.g. error.validation.x.y.z
		messages	String	localised message of the technical code in different languages as a LocalisedString object
		statusUpdater	String	The last statusupdater in case an operation is not permitted
		prescriptionStatus	String	the current PrescriptionStatus

13. PUTFEEDBACKFLAG

Operation Name	PutFeedbackFlag(UpdateFeedbackFlag)			
Class Name	PatientIntegrationModuleV4			
Description	This operation updates the feedback-flag for a given prescription			
Errors	Specific exceptiondetails are returned in the encrypted part of the response. See StatusType.message. Technical Services Exception such as a Connection failure to the Recip-e server are caught by eHealth and translated into a SOA-fault.			
Inputs Integration Module	Request-entity	Attribute	Type	Description
	UpdateFeedbackFlagParam	symmKey	Byte []	The symmetric key to be used by Recip-e to encrypt the response
		rid	String	The Recip-e identifier
		allowFeedback	Boolean	Flag indicating if feedback is allowed.
	PutFeedbackFlag	UpdateFeedbackFlagParamSealed	Byte[]	The UpdateFeedbackFlagParam-object sealed with the Recip-e ETK
		programIdentification	String	The identifier of the calling executor program

		mguid	String	The mguid to identify the request
Output Integration Module	**Response-entity**	**Attribute**	**Type**	**Description**
	PutFeedbackFlagResponse	*UpdateFeedbackFlagResultSealed*	*Byte []*	*Sealed byte representation of the UpdateFeedbackFlagResult-object.* *Unseal with the symmetric key from the request.*
	UpdateFeedbackFlagResult	*status*	*StatusType*	*Contains the StatusType-object*
	StatusType	*code*	*String*	*100: ok* *300: error occurred*
		messageCode	*String*	*The technical code of the error message e.g. error.validation.x.y.z*
		messages	*String*	*localised message of the technical code in different languages as a LocalisedString object*
		statusUpdater	*String*	*The last statusupdater in case an operation is not permitted*
		prescriptionStatus	*String*	*the current PrescriptionStatus*

2. Overview of changes of this document

Version Number	Date	Author	Changes (content)	Available as of
Version 1	2019/09/30	Recip-e	Initial version	

Version 2	2019/11/14	Recip-e	• Add *activeResults* to *ListRidsHistoryParam*
			• *ListOpenRidsResultItem contains the following extra fields:*
			   ○ *expirationDate*
			   ○ *prescriptionStatus*
			   ○ *patientId*
			   ○ *prescriberId*
				Release 2020Q1

Version 3	2020/12/01	Recip-e	• Updated ListRelationsParam to reflect changes made, removed *mandateHolderId*	
Version 4	2021/08/12	Recip-e	Add contact details and preference to CreateReservationParam	*Release 2021Q3*
Version 5	2021/08/30	Recip-e	Add contact details and preference to ListOpenRidsResultItem and GetOpenPrescriptionForPatient	*Release 2021Q3*
Version 6	2021/10/18	Recip-e	Update outdated info	*Release 2021Q3*