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# tag::documented[]
# tag::get-prescription[]
error.prescription.rid.unknown=[ERR100001] The prescription {0} does not exist. Verify that you
entered or scanned the correct Recip-e ID (RID). If the problem persists, please contact the
helpdesk.
error.getPrescription.illegalaccess=[ERR100029] You are not allowed to see prescription with
Recip-e ID (RID) {0}. Please check if you are the prescribing doctor, or the delivering
pharmacist. If this is the case, please contact the helpdesk.
# end::get-prescription[]
# end::documented[]
error.request.prescription.unknown=[ERR100002] The request information of the prescription {0} is
not correct or corrupt. Please contact the helpdesk.
error.audit.list=[ERR100003] The list of audit events is corrupt or not in a correct format.
Please contact the administrator
error.updatePrescriptionFeedbackFlag=[ERR100004] The prescription with Recip-e ID (RID) {0} has
the status {1}. This is not a correct status for updating the feedback flag. Please check that the
RID you are using is correct. Otherwise, please contact the helpdesk.
error.updatePrescriptionFeedbackFlagDisallowed=[ERR100005] Sending feedback for prescription, with
Recip-e ID (RID) {0}, has been disallowed by the patient. If needed, ask the patient for his
approval. If the patient approves, first allow feedback on this prescription, and try again.
error.request.createFeedback=[ERR100006] You are not allowed to give feedback on the prescription
with Recip-e ID (RID) {0}. Another pharmacist (={1}) is already owner of this prescription. Please
check if the RID you are using is correct. If this is correct, and you are sure the prescription
is not owned by another pharmacist. please contact the helpdesk.
error.unseal=[ERR100007] An error occurred while unsealing the data. If the problem persists,
please contact the helpdesk.
error.seal=[ERR100008] An error occurred while sealing the data. If the problem persists, please
contact the helpdesk.
reporting.data.structure=[ERR100009] The data doesn't have a correct structure for report {0}
Please contact the administrator.
error.request.invalid=[ERR100010] The request parameter is null for operation {0} If the problem
persists, please contact the helpdesk.
error.timestamping=[ERR100011] Error when timestamping the prescription or the audit. If the
problem persists, please contact the helpdesk.
error.metrics.list=[ERR100012] Error when to retrieving the metrics. If the problem persists,
please contact the helpdesk.
error.reporting.list=[ERR100013] Error when to retrieving the reports. If the problem persists,
please contact the helpdesk.
error.prescriptionservice.nopatientsid=[ERR100014] The patient SSIN (={0}) is not valid for
retrieving the patient prescription. If the problem persists, please contact the helpdesk.
error.prescriptionservice.invalidstatus=[ERR100015] Invalid status (={0}) for retrieving the
patient prescriptions. If the problem persists, please contact the helpdesk.
error.prescription.list=[ERR100016] An error occurred while retrieving the patient prescriptions.
If the problem persists, please contact the helpdesk.
error.validation=[ERR100017] Invalid request parameter(s): {0} for the operation {1} If the
problem persists, please contact the helpdesk.
error.technical=[ERR100018] A technical error occurred. If the problem persists, please contact the
helpdesk.
error.tsa=[ERR100019] The timestamping of the audit or prescription has failed. If the problem
persists, please contact the helpdesk.
error.security.violation.party=[ERR100020] The PartyIdentification data is not consistent
ExecutorId:[{0}<>{1}] PatientId:[{2}<>{3}] PrescriberId[{4}<>{5}]. If the problem persists, please
contact the helpdesk.
error.updatePrescriptionStatus.locked=[ERR100021] Prescription {0} is being delivered and thus
cannot be updated.
error.updatePrescriptionStatus=[ERR100022] Updating the prescription {0} from status {1} to status
{2} is not authorized. If the problem persists, please contact the helpdesk.
error.feedback.doctor=[ERR100023] The feedback must be sent to the doctor (={1} ) who created the
prescription {0} Verify the doctor NIHII. If the problem persists, please contact the helpdesk.
reporting.data.structure.multi.series.plot=[ERR100024] The data structure is not correct to create
a plot. Please contact the administrator.
error.identify.person=[ERR100025] Exception occurred when identifying the following person {0}. If
the problem persists, please contact the helpdesk.
error.identify.person.dead=[ERR100026] The patient linked to the prescription is deceased
according to our sources. If this is not the case, please contact the helpdesk.
error.identify.person.not.exist=[ERR100027] The patient with SSIN {0} does not exist according to
the national register. If this is not the case, please contact the helpdesk.
error.request.prescription.status=[ERR100028] Prescription {0} is {1}
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error.request.prescription.status2=[ERR100028] Prescription {0} is {1} by {2}
error.request.createFeedback.disallowed=[ERR100030] You are not allowed to give feedback on the prescription with Recip-e ID (RID) {0}. Please check if you are the delivering pharmacist. If this is the case, please contact the helpdesk.
error.initialization=[ERR100031] Recip-e server is not correctly initialized. Please contact the helpdesk.
error.batch.status=[ERR100032] The status {0} of the prescription is not a correct status for the batch {1}. If the problem persists , please contact the helpdesk.
error.timestamping.prescription=[ERR100033] Error when timestamping the prescription. If the problem persists, please contact the helpdesk.
error.properties.not.initialized=[ERR100034] Properties are not initialized.
error.property.not.found=[ERR100035] The property '{0}' is not found.

error.user.id.unknown=User id not found.
error.getKeyStore=Error getting the KeyStore {0}
error.getTrustStore=Error getting the TrustStore

RFC3161TimeStampToken.notReturned=RFC3161TimeStampToken was not returned
SignatureObject.notReturned=SignatureObject was not returned
Timestamp.notReturned=Timestamp was not returned
timestamp.token.error=Time stamp token found in failed request.
timestamp.gneneral.error=TS Authority general error: ResultMajor: {0}. ResultMinor: {1}. ResultMessage: {2}.
PKIFailureInfo.incorrectData=The data submitted has the wrong format
PKIFailureInfo.badAlg=Unrecognized or unsupported Algorithm Identifier
PKIFailureInfo.badRequest=transaction not permitted or supported
PKIFailureInfo.timeNotAvailable=The TSA's time source is not available
PKIFailureInfo.unacceptedPolicy=The requested TSA policy is not supported bij the TSA
PKIFailureInfo.unacceptedExtension=The requested extension is not supported by the TSA
PKIFailureInfo.addInfoNotAvailable=The additional information requested could not be understood or is not available
PKIFailureInfo.systemFailure=The request cannot be handled due to system failure
PKIFailureInfo.default=Unknown reason , failInfo: {0}

GENERAL_ERROR=Error occurs: {0}

error.security.violation.prescriber=[ERR100036] The Prescriber data in the SAML-HOK is not consistent with the one in the Security header PrescriberId:[{0}<>{1}]. If the problem persists, please contact the helpdesk.

error.validation.expirationdate1=[ERR100037] Expirationdate can not be empty.
error.validation.expirationdate2=[ERR100038] Expirationdate is invalid. Final date: {0}.
error.validation.expirationdate3=[ERR100039] An expirationdate in the past in not valid.
error.validation.expirationdate4=[ERR100040] The expirationdate has an invalid format. Required format: yyyy-MM-dd.
error.validation.cnk.invalid.message=[ERR100041] CNK code [{0}] cannot be found.
error.validation.vision.invalid.message=[ERR100042] Visi-flag has an invalid value: {0}. Format should be <Nihii-value>-PHARMACY.NIHII, null or Locked.
error.validation.vision.invalid.prescriber.message=[ERR100042] Visi-flag has an invalid value: {0}. Format should be null or Locked.
error.validation.patient.relation.invalid.message=[ERR100043] The value is invalid: {0}.
error.validation.putRidInProcess.toomany=[ERR100044] The maximum allowed number of rids for this operation is {0}.
error.validation.invalid.rid.format=[ERR100045] Invalid RID format
error.validation.invalid.ssin.format=[ERR100046] Invalid SSIN format: {0}
error.missing.patient.relation=[ERR100047] No mandate found between patient and mandateholder at eHealth.
error.calling.attribute.authority.general=[ERR100049] Error occurred while checking therapeutic link: {0}
error.prescription.expired=[ERR100050] Prescription expired
error.vision.reservation.notcompatible=[ERR100051] Reservations must be made at the same pharmacy as the pharmacy for which you have set your visi-flag to be able to collect your medication. You can also leave your visi-flag unset or open.
error.vision.reservation.notcompatible1=[ERR100052] The vision-flag must be set to the same pharmacy as the pharmacy where you have reserved.
error.invalid.mguid.format=[ERR100053] The mguid ({0}) does not have a correct format (f.e. 550e8400-e29b-41d4-a716-446655440000). The format must conform to rfc412.
operation.disabled=[ERR100054] The operation ({0}) is not yet available at this moment. Try again later.

error.therapeutic.relation.wrong.patientId.in.session=[ERR100055] The patient in the session ({0}) is different from the patient in the request ({1}).

error.therapeutic.relation.wrong.nihii.in.session=[ERR100056] The executor in the session ({0}) is different from the executor in the request ({1}).

invalid.assertion=Invalid Assertion found: No NIHII/SSIN found in the Assertion!!

error.mandate.exists=[ERR100058] A mandate already exists for patient {0} and mandateHolder {1}. Delete existing mandate before adding a new one.

error.existing.therapeutic.exclusion=[ERR100059] A therapeutic exclusion exists between patient {0} and executor {1}. The patient has to remove this exclusion.

error.missing.therapeutic.relation=[ERR100060] A therapeutic relation is missing between patient {0} and executor {1}. The executor has to create a therapeutic relation.

breakTheGlass.reasonNotValid=[ERR100061] The reason for the 'Break the glass' is not valid. If other reason is chosen, then the value must be minimum 5 characters and maximum 200.

operation.not.allowed.by.mandateholder=[ERR100063] The operation {0} is not allowed by a mandateholder of type {1}.

error.no.relation.in.session=[ERR100064] No relation exists between patient and mandateholder at eHealth.

error.invalid.request.input=[ERR100065] Invalid request input.

error.jwt.creation=[ERR100066] Error during jwt creation.

error.jwt.relations=[ERR100067] Error when fetching eHealth relations.

breakTheGlass.reasonNotEmpty=[ERR100068] The reason for the 'Break the glass' must be empty.

prescription.not.delivered=[ERR100069] Prescription {0} not delivered! [{1}]