

Nuxeo Issue Tracker

JQL Query: project = "NXP" AND resolution = Fixed AND fixVersion = "10.1" AND ("Impact type" = "API change" OR "Upgrade notes" is not EMPTY) ORDER BY component ASC, key ASC
 Sorted by: Component/s ascending, then Key ascending
 1-17 of 17 as at: 26/03/18 13:59

Key	Summary	Upgrade notes	Impact type
NXP-24281	Add an EmptyTrash operation	A new EmptyTrash operation allows to permanently delete a Folderish's trash content	
NXP-24282	Add Trash/Untrash operations and firstAccessibleAncestor Json Enricher	Two new operations TrashDocument and UntrashDocument and a firstAccessibleAncestor Json Enricher to get the closest document's ancestor used to redirect when deleting a document.	
NXP-24421	Allow saving in documents blobs coming from a non-document blob provider	A blob provider use by the transient store has to be configured with <code><property name="transient">true</property></code> for the blobs to be properly copied when saved to other blob providers.	
NXP-24093	Replace use of json-lib with jackson	Use <code>com.fasterxml.jackson.core:jackson-*</code> instead of <code>net.sf.json-lib:json-lib</code> . There's several way to benefit jackson from Nuxeo. <ul style="list-style-type: none"> create a pojo and serialize it with <code>ObjectMapper</code> from Jackson create Nuxeomarshallers to be able to use it on REST API (every contributedmarshallers are automatically bound) or in a plain code with <code>MarshallerHelper</code> 	
NXP-24044	Remove internal prefetch at the DocumentModel level	A scalar list defined by a <code>xs:complexType</code> with just one element is now consistently represented as a <code>List</code> in Java, never an array.	API change
NXP-24045	Remove deprecated ScopedMap and ScopeType	Any code still using <code>ScopedMap</code> must change to <code>Map<String, Serializable></code> instead.	API change
NXP-24089	Introduce separate CloseableCoreSession interface to close session	The various <code>CoreInstance.openCoreSession(...)</code> methods now return a <code>CloseableCoreSession</code> , which has a <code>close()</code> method and can be use with the <code>try-with-resources</code> pattern. <code>CoreSession.close()</code> is deprecated and should not be used anymore. Any code previously calling <code>CoreSession.close()</code> has to be migrated to properly refer to the original <code>CloseableCoreSession</code> that was acquired, or, if the code flow is too complex, use a cast <code>((CloseableCoreSession) session).close()</code> .	API change
NXP-24316	Rework Video conversion listener for mass import	Removed <code>VideoConstants#VIDEO_CHANGED_EVENT</code> , <code>VideoAutomaticConversionListener</code> , <code>VideoStoryboardListener</code> Added <code>VideoInfoWork</code> , <code>VideoStoryboardWork</code> The video info (duration, format, etc.) is now computed by an asynchronous work to avoid loading the blob and running <code>ffmpeg-info</code> synchronously. This work, in turn, schedules two asynchronous works to process the video storyboard and conversions. As a consequence, the user might not have the video info in the UI immediately after creating / updating a Video document, needing to refresh the page once the asynchronous work is done.	
NXP-24030	Configure HSTS by default	When HTTPS is enabled (which is the case if a non-0 value is specified for <code>nuxeo.server.https.port</code>), HSTS is automatically enabled with the following defaults: <ul style="list-style-type: none"> <code>nuxeo.server.hsts.maxage=2592000</code> <code>nuxeo.server.hsts.includesubdomains=false</code> <code>nuxeo.server.hsts.preload=false</code> HSTS can be disabled by specifying: <ul style="list-style-type: none"> <code>nuxeo.server.hsts.enabled=false</code> 	Configuration Change
NXP-24114	ecm:versionVersionableId should be indexed by Elasticsearch	With an Elasticsearch NXQL query you can retrieve all versions of a document by version series id. To search existing documents by <code>ecm:versionVersionableId</code> a re-index is required. This could either be via a full re-index or a re-index of just documents that have versions, using this query: <pre>SELECT * FROM Document WHERE ecm:isVersion = 1</pre>	
NXP-24485	Add WEB_DETECTION to Nuxeo Vision (supported by Google)	Added support for <code>WEB_DETECTION</code> tag when requesting Google Vision: https://cloud.google.com/vision/docs/reference/rest/v1/images/annotate#WebDetection	
NXP-24121	nuxeoctl --strict does not work with startbg	Nuxeo Server will stop correctly in strict mode when startup failed.	
NXP-21017	Add an API to recompute quota for Tenant or User	New operation: <code>Quotas.RecomputeStatistics</code> , with optional parameters: <ul style="list-style-type: none"> <code>tenantId / username / path</code> (only one allowed) <code>updaterName</code> (defaults to <code>documentsSizeUpdater</code>) 	API change
NXP-22544	Rework @LocalDeploy and NXRruntimeTestCase#deployTestContrib	<code>@LocalDeploy</code> is now deprecated it must not be used anymore, use <code>@Deploy</code> instead. It was too permissive, and sometimes the replacement may force to adapt the content of the annotation.	
NXP-24366	Make @Deploy @Repeatable and handle it	Usage of <code>@Deploy</code> has been made easier. Before <pre>@Deploy({ "org.nuxeo.runtime.metrics", "org.nuxeo.ecm.platform.audit.api", "org.nuxeo.ecm.core.persistence", "org.nuxeo.ecm.platform.audit", "org.nuxeo.ecm.platform.uidgen.core", "org.nuxeo.elasticsearch.core" })</pre> After <pre>@Deploy("org.nuxeo.runtime.metrics") @Deploy("org.nuxeo.ecm.platform.audit.api") @Deploy("org.nuxeo.ecm.core.persistence") @Deploy("org.nuxeo.ecm.platform.audit") @Deploy("org.nuxeo.ecm.platform.uidgen.core") @Deploy("org.nuxeo.elasticsearch.core")</pre>	

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NXP-24331	CSRF Protection for Platform	<p>CSRF protection is activated by default and based on the CORS configuration and its <code>allowOrigin</code> and <code>supportedMethods</code> parameters, which by default doesn't allow any cross origin.</p> <p>To activate an insecure configuration that allows any cross origin, use:</p> <pre><extension target="org.nuxeo.ecm.platform.web.common.requestcontroller.service.RequestControllerService" point="corsConfig"> <!-- THIS IS INSECURE --> <corsConfig name="insecure" allowOrigin="*" supportedMethods="GET,HEAD,OPTIONS,POST,PUT,DELETE" > <pattern>/.*/</pattern> </corsConfig> </extension></pre> <p>See https://doc.nuxeo.com/nxdoc/cross-origin-resource-sharing-cors/ for more.</p>	Configuration Change
NXP-23861	Raising an exception while using REST shows the whole stack trace	<p>Nuxeo version >= 10.1</p> <p>By default, the exception stack trace is not written in the returned response when using the REST API. If you want to have it back, you need to set the <code>nuxeo.conf</code> parameter <code>org.nuxeo.rest.stack.enable</code> to <code>true</code>.</p> <p>See https://doc.nuxeo.com/nxdoc/error-handling/ for more information.</p> <p>Nuxeo version < 10.1</p> <p>The exception stack trace is still written if the media type is <code>application/json+nxentity</code> but it can be disabled for security reason with the <code>nuxeo.rest.write.exception.stack.trace</code> configuration parameter, which is set to <code>true</code> by default.</p> <p>To disable it:</p> <pre><extension target="org.nuxeo.runtime.ConfigurationService" point="configuration"> <property name="nuxeo.rest.write.exception.stack.trace">false</property> </extension></pre>	