

## EDIT - bug #9387

### LazyInitializationException (LIE) in NameController.doGetTypeDesignationsInHomotypicalGroup()

01/14/2021 08:31 AM - Andreas Kohlbecker

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Highest	<b>Due date:</b>	
<b>Assignee:</b>	Andreas Kohlbecker	<b>% Done:</b>	100%
<b>Category:</b>	cdmlib-remote	<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>	Release 5.19	<b>Found in Version:</b>	
<b>Severity:</b>	normal		
<b>Description</b>			
doGetTypeDesignationsInHomotypicalGroup()GET: /cdmserver/greece_bupleurum_01_with_ontology/name/b0372cc9-cc9e-46c8-a673-5be8ad2206e3/typeDesignationsInHomotypicalGroup.json			
Caused by: org.hibernate.LazyInitializationException: failed to lazily initialize a collection of role: eu.etaxonomy.cdm.model.name.TypeDesignationBase.registrations, could not initialize proxy - no Session at org.hibernate.collection.internal.AbstractPersistentCollection.throwLazyInitializationException(AbstractPersistentCollection.java:584) at org.hibernate.collection.internal.AbstractPersistentCollection.withTemporarySessionIfNeeded(AbstractPersistentCollection.java:201) at org.hibernate.collection.internal.AbstractPersistentCollection.initialize(AbstractPersistentCollection.java:563) at org.hibernate.collection.internal.AbstractPersistentCollection.read(AbstractPersistentCollection.java:132) at org.hibernate.collection.internal.PersistentSet.iterator(PersistentSet.java:163) at java.util.AbstractCollection.addAll(AbstractCollection.java:343) at eu.etaxonomy.cdm.remote.service.RegistrableEntityFilter.filterPublishedOnly(RegistrableEntityFilter.java:107) at eu.etaxonomy.cdm.remote.controller.NameController.doGetTypeDesignationsInHomotypicalGroup(NameController.java:191) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)			

#### Associated revisions

##### Revision f836859b - 01/14/2021 08:49 AM - Andreas Kohlbecker

fix #9387 extending init strategy

#### History

##### #1 - 01/14/2021 08:49 AM - Andreas Kohlbecker

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset [cdmlib|f836859b0030a90cd789ea4e4fd1d24440293bcb](#).

##### #2 - 01/14/2021 08:50 AM - Andreas Kohlbecker

- Status changed from Resolved to Closed

- % Done changed from 50 to 100