
Question

[p.rd](#) · Oct 25, 2017

JDBC connection cache can not save long string

I defined the variables in Cache, as follows:

```
Property Content As% Stream.GlobalCharacter [Required, SqlColumnNumber = 3, SqlFieldN  
ame = B_Content];
```

And then use the SQL statement to add:

```
insert into table_name (B_Content) values ('very long string');
```

But the error:

```
org.springframework.http.converter.HttpMessageNotWritableException: Could not write content: No serializer  
found for class com.intersys.jdbc.CacheInputStream and no properties discovered to create BeanSerializer (to  
avoid exception, disable SerializationFeature.FAIL_ON_EMPTY_BEANS) (through reference chain: com  
.xxxxx.jdbc.datastore.SqlQueryResultVo ["root"] -> java.util.ArrayList [0] ->  
org.springframework.util.LinkedCaseInsensitiveMap ["B_CONTENT"]); nested exception is  
com.fasterxml.jackson.databind.JsonMappingException: No serializer found for class  
com.intersys.jdbc.CacheInputStream and no properties discovered create create bean () to create a BeanSerializer  
(to avoid exception, disable SerializationFeature.FAIL_ON_EMPTY_BEANS) (through reference chain:  
com.xxxxxx.jdbc.datastore.SqlQueryResultVo [ -> java.util.ArrayList [0] ->  
org.springframework.util.LinkedCaseInsensitiveMap ["B_CONTENT"])
```

Also need to query and update B_Content, how can I handle it? Thank you.

[#Caché](#) [#Java](#) [#JDBC](#)

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