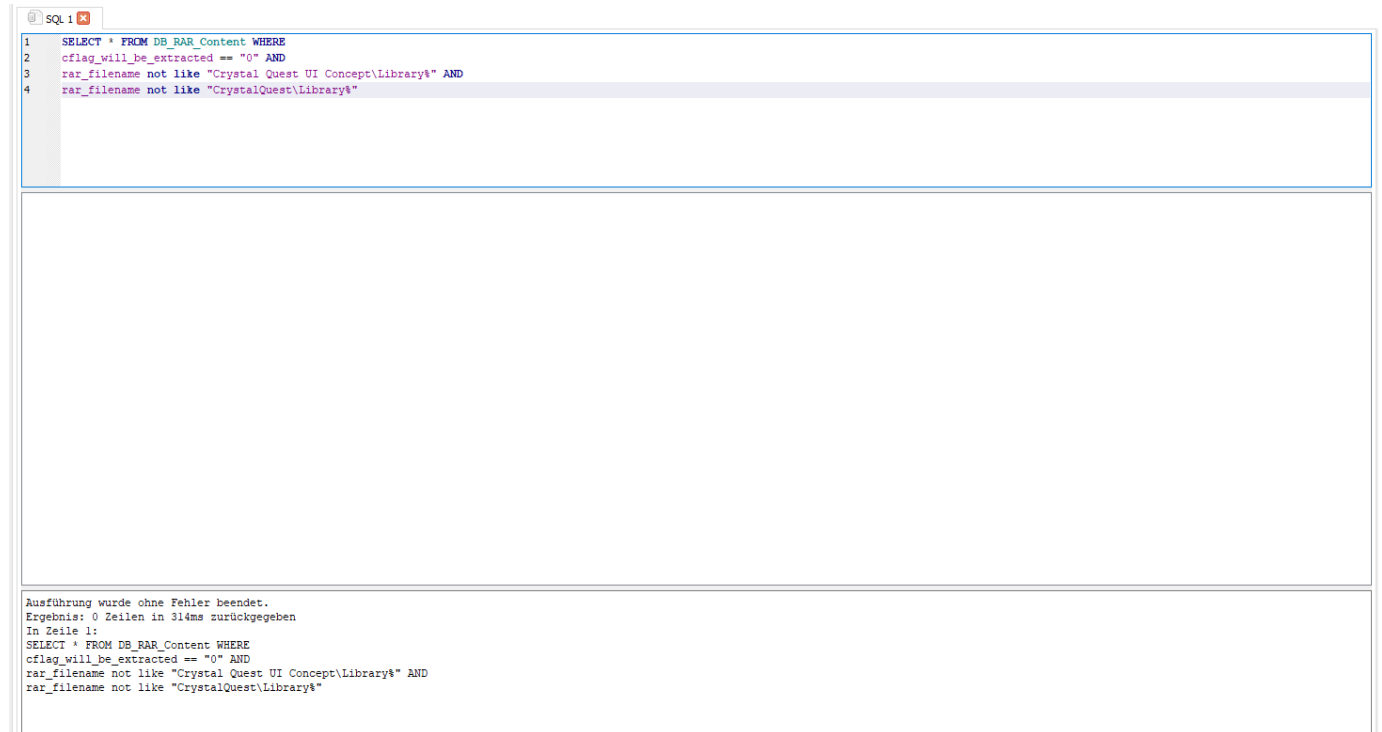


## CrystalQuest - extraction filter verification

SHOW FILES WHICH WILL NOT BE EXTRACTED outside the Project/Library folder...

```
SELECT * FROM DB_RAR_Content WHERE  
cflag_will_be_extracted == "0" AND  
rar_filename not like "Crystal Quest UI Concept/Library%" AND  
rar_filename not like "CrystalQuest/Library%"
```

0 elements found.... SUPER



The screenshot shows a SQL IDE window with a query editor and a results pane. The query editor contains the following SQL statement:

```
1 SELECT * FROM DB_RAR_Content WHERE  
2 cflag_will_be_extracted == "0" AND  
3 rar_filename not like "Crystal Quest UI Concept/Library%" AND  
4 rar_filename not like "CrystalQuest/Library%"
```

The results pane shows the execution status and the query text:

Ausführung wurde ohne Fehler beendet.  
Ergebnis: 0 Zeilen in 314ms zurückgegeben  
In Zeile 1:  
SELECT \* FROM DB\_RAR\_Content WHERE  
cflag\_will\_be\_extracted == "0" AND  
rar\_filename not like "Crystal Quest UI Concept/Library%" AND  
rar\_filename not like "CrystalQuest/Library%"

SHOW FILES WHICH WILL BE EXTRACTED FROM Project-Library Folder

```
SELECT * FROM DB_RAR_Content WHERE  
cflag_will_be_extracted == "1" AND (  
rar_filename like "Crystal Quest UI Concept/Library%" OR  
rar_filename like "CrystalQuest/Library%" )
```

0 elements.... SUPER

```
1 SELECT * FROM DB_RAR_Content WHERE
2 cflag_will_be_extracted == "1" AND (
3 rar_filename like "Crystal Quest UI Concept\Library%" OR
4 rar_filename like "CrystalQuest\Library%" )
```

Ausführung wurde ohne Fehler beendet.  
Ergebnis: 0 Zeilen in 284ms zurückgegeben  
In Zeile 1:  
SELECT \* FROM DB\_RAR\_Content WHERE  
cflag\_will\_be\_extracted == "1" AND (  
rar\_filename like "Crystal Quest UI Concept\Library%" OR  
rar\_filename like "CrystalQuest\Library%" )