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## GDC: if bib ID (001) has trailing spaces, job cannot complete

- **Article Type:** General
  - **Product:** Voyager
  - **Product Version:** 8.2.1
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### Description:

Defect #16384-18241

Module: GDC

Releases replicated in: Voyager 8

Last version without bug: n/a (GDC new in Voyager 8)

Expected results: GDC would log an error and continue if it encounters unexpected data in a bib record.

Actual results: If GDC encounters a record whose 001 has trailing spaces, the job dies and never completes, and remains in a status of "Running" in Job Management until it is manually killed, even though the process has already died on the server.

Workflow implications: Jobs do not complete, and it may not be clear why.

### Replication steps:

In GDC:

1. Submit a scan job that will scan and pick up a record with a problem bib ID.
2. Job hangs in a status of Running and dies on server when it tries to write the problem bib ID to the database.

Other information: If you increase the logging in jobd.log prior to running the job, the following will be logged:

```
2012-04-10 10:59:22,411 321519 [main] ERROR com.exlibris.voyager.jobd.JobExecutor - Job Failed to run properly: For input string: "40009 "
```

Where 40009 is the bib ID of the record.

Workaround: Resave the records, or marcexport all affected records and then run a bulk import matching on bib\_id to overlay all the affected records.

### Resolution:

Fixed in GDC for 8.2.1

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- **Article last edited:** 3/4/2015