

# GENUNITS\_UNIT Table Patch Scripts

## Audience

All MMS Data Model participants using the GENUNITS\_UNIT table, regardless of the version you are running.

## Issue

The MMS Data Model GENUNITS\_UNIT table > UNIT\_COUNT column data can have a higher value than defined.

## Solution

Patch scripts for Oracle and SQL Server production and pre-production databases are now available. The patch scripts contain the following update:

```
alter table Genunits_unit alter column unit_count numeric(10,0);
```

## Oracle patch

- ORACLE\_PATCH\_GENUNITS\_UNIT.sql

## SQL server patch

- MSSQLSERVER\_PATCH\_GENUNITS\_UNIT.sql

## Pre-production

Pre-production patch scripts are in the Participant File Server > Releases > MMS Data Model > PreProduction > v4.30 and v5.0 folders.

## Production

### v4.30

v4.30 production patch scripts are in the Participant File Server > Releases > MMS Data Model > Production > v4.30 folder.

### v5.0

At approximately 3 pm, 1 April 2021, we will make the same patch scripts available for your v5.0 production environments in the Participant File Server > Releases > MMS Data Model > Production > v5.0 folder.

We will publish a bulletin when the v5.0 scripts and patches are available for your production environments.

## Participant action required

Regardless of the Data Model version you are on, if you are using the GENUNITS\_UNIT table, run the appropriate patch script on your local database and restart your pdrLoader.

The Data Model v5.0 upgrade scripts and the GENUNITS\_UNIT table patch scripts are independent, the order you run them is not important.

From Data Model v5.1, released later this year, you are no longer required to run the GENUNITS\_UNIT table patch script.