

# Upgrade Netbox to 6.2, Mercury MP\_1502 gets data conv error in Global

Last Modified on 12/19/2025 2:25 pm EST

Joe Petronio has two files with all the missing stuff.

177\_global\_data\_upgrade\_no\_version\_update.sql

120\_stage\_data\_upgrade\_no\_version\_update 1.sql

From Rad:

If a customer upgrades to 6.2 and configured Mercury MP\_1502, they will get data conversion errors in Global.

Joe P added a few things here.

To clear the errors do the following:

Stage:

```
INSERT into stage_live.networknodetype(typeid,name,vendorid,visible)values(39,'Mercury MP1502',3,'t');
```

```
INSERT into stage_live.networknodeboardtype( typecode, name, vendorid)values(94, 'Mercury MP1502', 3 )
```

Global:

Node:

```
INSERT INTO config.device_models(device_model_code,device_type_code,device_vendor_code,name)
VALUES('ME_MP1502N','NODE','ME','Mercury MP1502');
```

```
INSERT into replication.node_type_model_map (netbox_typeid,device_model_code)
values(38,'ME_MP1502N');
```

Blade:

```
INSERT INTO config.device_models(device_model_code,device_type_code,device_vendor_code,name)
VALUES('ME_MP1502B','BLADE','ME','Mercury MP1502');
```

```
INSERT into replication.blade_type_model_map (netbox_typecode,device_model_code)
values(94,'ME_MP1502B');
```

These are already done: I found out that I need to add the mercury MP\_1502N and MP\_1502B to this table in Global, which resolved the error.

```
INSERT into replication.node_type_model_map (netbox_typeid,device_model_code)
values(38,'ME_MP1502N');
INSERT into replication.blade_type_model_map (netbox_typecode,device_model_code)
values(94,'ME_MP1502B');
```

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