

# FID for a Tablet Map

*Describes how to determine the FID for a tablet map.*

## To determine the FID for a tablet map:

1. Run `hadoop mfs -ls <table path>` to determine the table FID. The table FID is the FID that displays after the "p."

Example:

```
[mapr@hostname ~]$ hadoop mfs -ls /testdst
Found 1 items
tr----- Z U 3 mapr mapr 2 2015-02-18 15:24 0 /testdst
p 2049.49.131220 hostname:5660
r 2061.32.131258 hostname:5660
```

2. Run `maprccli fid dump` on the table FID to determine the tablet map FID.

Example:

```
[mapr@hostname ~]$ maprccli fid dump -fid 2049.49.131220
value key
{"value":{"fid":"<parentCID>.51.131224"}} schema
{"value":{"fid":"<parentCID>.50.131222"}} tabletmap
```

3. Construct the tablet map FID for the `maprccli fid dump` command by replacing `<parentCID>` with the set of numbers before the first period four numbers in the table FID.

Example: 2049.50.131222