

Set mosaic dataset properties

MDCS has SP command. It is quite tricky to set it properly.

Step-by-step guide

1. Use stdtime for DB input or Use StdTime for CSV input for <order_field>.



If you use something like **time** to match netCDF dimension name, it will throw an error:

```
log-critical: Failed to execute. Parameters are not valid.
```

```
ERROR 000800: The value is not a member of minps | maxps | lowps | highps | centerx | centery | zorder  
| st_area(shape) | st_perimeter(shape) | StdTime | stdtime.
```

Related articles

- [Set mosaic dataset properties](#)
- [Execute MDCS using AWS Lambda](#)