

sfdb Table newfilescmd

```
id INTEGER,  
m_cmd VARCHAR(255),  
d_cmd VARCHAR(255),  
PRIMARY KEY(id)
```

Description:

- **id**: path ID; description see 'pathid' in table sftab
- **m_cmd**: command to find new data files in path 'id' wich are modified within the last N minutes. In the resulting command string the string '__TIME__' has to be replaced by the number N. Example:

```
ssh rtpdserv "(cd /home/sysop/seiscomp_2_5/seiscomp/acquisition/archive; find . -type f -mmin -__T
```

- **d_cmd**: command to find new data files in path 'id' wich are modified within the last M days. In the resulting command string the string '__TIME__' has to be replaced by the number M. Example:

```
ssh ersn23 "(chdir /r06p4/arch_bh; find . -type f -mtime -__TIME__ -print)"
```

back to [documentation index](#)