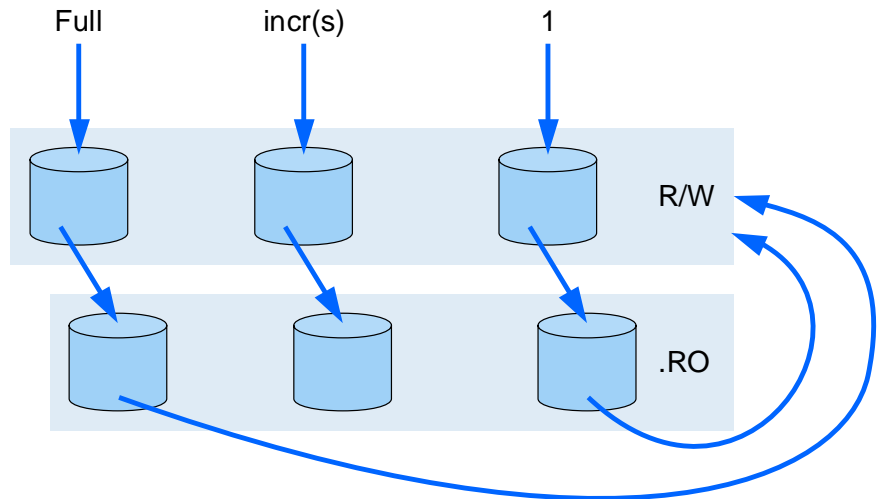
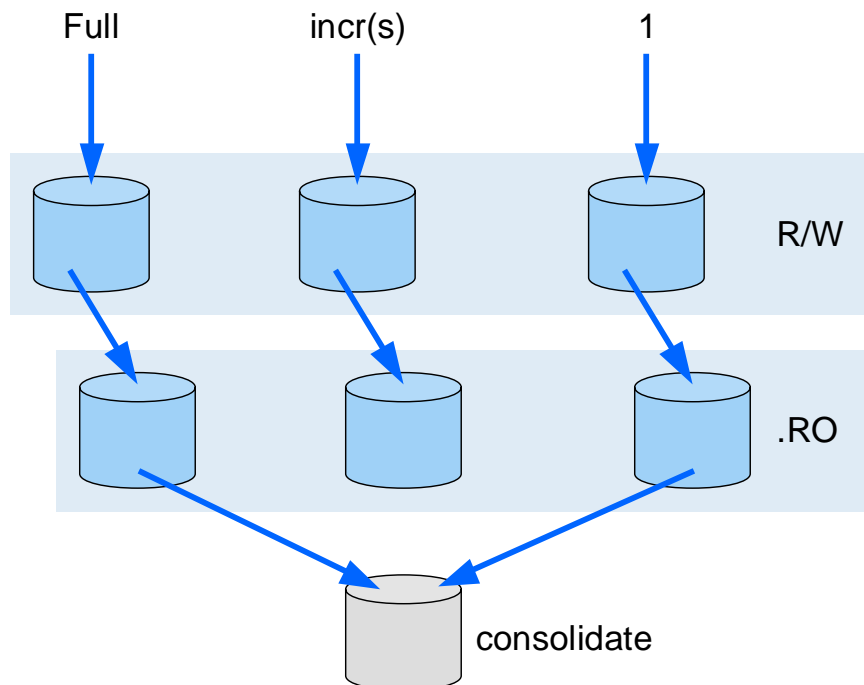


Kann die Save Set Consolidation auf nur einem einzigen AFTD stattfinden?

Theoretisch sollte das doch möglich sein, oder ? - Da die Sicherungen zum Lesen vom .RO Medium benutzt werden, sollte doch gleichzeitig auf das R/W Medium geschrieben werden können:



In der Praxis jedoch verlangt der NetWorker nach einem neuen Medium, auch wenn er explizit vom .RO Medium liest. Damit ändert sich das Schema wie folgt:



Dieses Verhalten findet sich auch in der `daemon.raw` Datei wieder (siehe nächste Seite).

```
nsrd savegroup info: starting Default (with 1 client(s))
nsrd savegroup info: Default running on 2008r2
nsrd savegroup info: Default running on 2008r2
nsrd 2008r2:D:\TEST saving to pool 'Default' (SSC)
nsrd 2008r2:D:\TEST done saving to pool 'Default' (SSC) 1434 KB
nsrd savegroup warning: Inactive files in saveset D:\TEST ...
nsrd savegroup info: Default running on 2008r2
nsrd 2008r2:index:2008r2 saving to pool 'Default' (SSC)
nsrd 2008r2:index:2008r2 done saving to pool 'Default' (SSC) 4 KB
nsrd savegroup info: Default waiting for 1 job(s) to complete
nsrd write completion notice: Writing to volume SSC completed
nsrd media info: Suggest manually labeling a new writable volume for pool 'Default'
nsrd media waiting event: Waiting for 1 writable volume(s) to backup pool 'Default' disk(s) on 2008r2
nsrmmmd Start nsrmmmd #3, with PID 1840, at HOST 2008r2
nsrmmmd Start nsrmmmd #4, with PID 1284, at HOST 2008r2
nsrd T:\BU_DEV2 Verify label operation in progress
nsrd media warning: T:\BU_DEV2 reading: cannot open T:\BU_DEV2\volhdr file: No such file or directory
nsrd T:\BU_DEV2 verify label operation failed: cannot open T:\BU_DEV2\volhdr file: No such file or
  directory
nsrd T:\BU_DEV2 Label operation in progress
nsrd T:\BU_DEV2\_AF_readonly unmounted (already)
nsrd T:\BU_DEV2\_AF_readonly is now enabled read/write
nsrd T:\BU_DEV2\_AF_readonly Label without mount operation in progress
nsrd T:\BU_DEV2\_AF_readonly is now read only
nsrd T:\BU_DEV2\_AF_readonly is now read only write protected
nsrd T:\BU_DEV2\_AF_readonly Mount operation in progress
nsrmmmd Start nsrmmmd #5, with PID 2644, at HOST 2008r2
nsrd media event cleared: Waiting for 1 writable volume(s) to backup pool 'Default' disk(s) on 2008r2
nsrd consolidation session: 2 save set(s) starting read from SSC.RO of 11 MB
nsrd 2008r2:consolidation session saving to pool 'Default' (IB)
nsrd 2008r2:consolidation session done saving to pool 'Default' (IB)
nsrd consolidation session:save sets done reading 11 MB
.....
```