

Enable core dumps for booster crashes

For CentOS

Step-by-step guide

1. edit this file:
`vi /usr/local/etc/filewave/supervisor/supervisord-booster.conf`
2. Uncomment this line:
`command=/bin/bash -c "ulimit -c unlimited && /usr/local/sbin/fwbooster"`
3. restart the booster:
`sudo /etc/init.d/fw-booster restart`
4. edit this file:
`vi /etc/sysctl.conf`
5. Add the lines below:
`kernel.core_uses_pid = 1`
`kernel.core_pattern = /tmp/core-%e-%s-%u-%g-%p-%t`
`fs.suid_dumpable = 2`
6. Enable debugging:
`echo "DAEMON_COREFILE_LIMIT='unlimited'" >> /etc/sysconfig/init`
7. Reload the settings in /etc/sysctl.conf:
`sysctl -p`

For testing purpose:

Kill booster process e.g:

`(ps ax | grep fw)`

`kill -6 3014`

Check if a core dump is generated under /tmp.

Should be something like this:

core-fwbooster-6-0-0-8440-1509016449

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