SPDS 갱신가이드

SAS KOREA 기술지원팀

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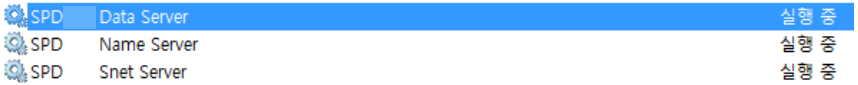
SPDS 4.X 갱신가이드 (WINDOWS)

1. SPDS 서비스 중지 (시작 > services.msc 입력)



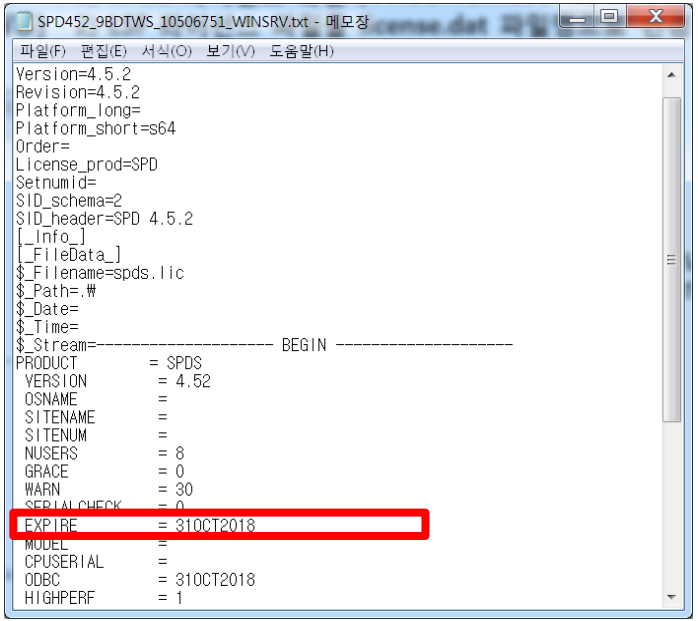
2. 기존라이센스 백업

(예) <SPDS 설치 경로>₩lib₩spds.lic > spds.lic_2017

3. 라이선스 파일 확인 후 아래 경로에 spds.lic 이름으로 저장

(예) <SPDS 설치 경로>₩lib₩spds.lic

4. SPDS 서비스 시작



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SPDS 4.X 갱신가이드 (UNIX)

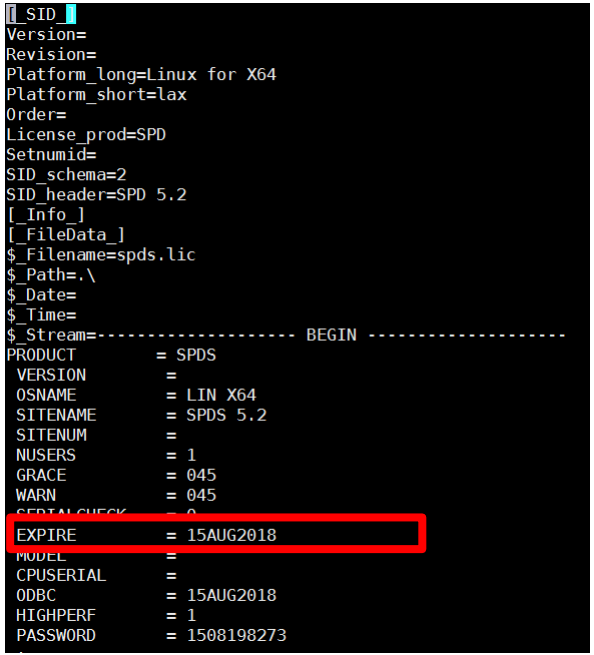
1. SPDS를 설치한 계정으로 서버 접속

2. SPDS 서비스 중지
<SPDS 설치 경로>/site/killspds

3. 기존라이센스 백업
(예) <SPDS 설치 경로>/lib/spds.lic > spds.lic_2017

4. 라이선스 파일 확인 후 아래 경로에 spds.lic 이름으로 저장
(예) cp SPDS520_09KYZZ_70127803_LINUX_X86-64.txt /SPDS설치경로/lib/spds.lic

5. SPDS 서비스 시작
<SPDS 설치 경로>/site/rc.spds



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SPDS 5.X 갱신가이드 (WINDOWS)

1. SPDS 서비스 중지 (시작 > services.msc 입력)

SPD	Data Server	실행 중
SPD	Name Server	실행 중
SPD	Snet Server	실행 중

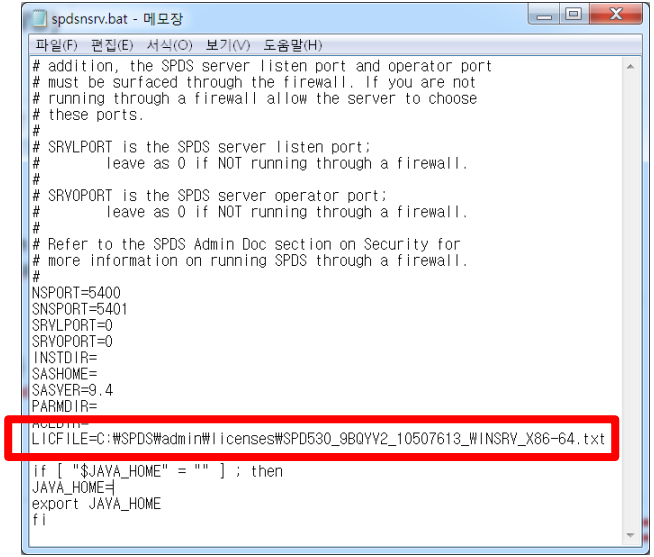
2. 아래 파일 백업 후 Open

(경로) <SPDS 설치 경로>₩SASScalablePerformanceDataServer₩5.x₩site₩spdsnsrv.bat

3. –licensefile 뒤의 경로를 갱신라이센스를 저장한 위치로 변경

(예) –licensefile C:₩SPDS₩admin₩licenses₩SPD530_9BQYV2_10507613_WINSRV_X86-64.txt

4. SPDS 서비스 시작



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SPDS 5.X 갱신가이드 (UNIX)

1. SPDS를 설치한 계정으로 서버 접속

2. SPDS 서비스 중지
   <SPDS 설치 경로>/site/killspds

3. 아래 파일 백업 후 Open
   (경로) <SPDS 설치 경로>/SASScalablePerformanceDataServer/5.x/site/rc.spds

4. licensefile 뒤의 경로를 갱신라이센스를 저장한 위치로 변경
   (예) licensefile=/spds/admin/licenses/SPD530_9BQYV2_10507613_LINUX_X86-64.txt

5. SPDS 서비스 시작
   <SPDS 설치 경로>/site/rc.spds

```
# NSPORT is the SPDS name server listen port;
#       if omitted uses "spdsname" service entry.
# SNSPORT is the SPDS ODBC server listen port;
#       if omitted uses "spdssnet" service entry.
#
# If you are running through a firewall the NSPORT and
# SNSPORT must be surfaced through the firewall.  In
# addition, the SPDS server listen port and operator port
# must be surfaced through the firewall. If you are not
# running through a firewall allow the server to choose
# these ports.
#
# SRVLPORT is the SPDS server listen port;
#       leave as 0 if NOT running through a firewall.
#
# SRVOPORT is the SPDS server operator port;
#       leave as 0 if NOT running through a firewall.
#
# Refer to the SPDS Admin Doc section on Security for
# more information on running SPDS through a firewall.
#
NSPORT=5400
SNSPORT=5401
SRVLPORT=0
SRVOPORT=0
INSTDIR=/spds/admin/SASScalablePerformanceDataServer/5.3
SASHOME=/spds/admin
SASVER=9.4
PARMDIR=$INSTDIR/site
LICFILE=/spds/admin/licenses/SPD530_9BQYV2_10507613_LINUX_X86-64.txt

if [ "$JAVA_HOME" = "" ] ; then
JAVA_HOME=/spds/admin/SASPrivateJavaRuntimeEnvironment/9.4/jre
export JAVA_HOME
fi
```

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