



Syntax and Usage for Backup Script

You can take a full manual backup using the following syntax:

	LMS 3.2 SP/LMS 4.0.1/4.1/4.2
Syntax	<code>backup.pl</code>
On Solaris and Soft Appliance	<code>/opt/CSCOpX/bin/perl /opt/CSCOpX/bin/backup.pl BKP [Logfile] email=comma_separated_email_ids [Num_Generations]</code>
On Windows	<code>NMSROOT\bin\perl NMSROOT\bin\backup.pl BKP [Logfile] email=[comma_separated_email_ids] [Num_Generations]</code>

You can take selective backup using the following syntax:

	LMS 3.2 SP/LMS 4.0.1/LMS 4.1/4.2
Syntax	<code>backup.pl</code>
On Solaris and Soft Appliance	<code>/opt/CSCOpX/bin/perl /opt/CSCOpX/bin/backup.pl -dest=BackupDirectory -system [-log=LogFile] [-gen=Num_Generations]</code>
On Windows	<code>NMSROOT\bin\perl NMSROOT\bin\backup.pl -dest=BackupDirectory -system [-log=LogFile] [-gen=Num_Generations]</code>

The following table lists the explanation for the syntax:

Syntax	Explanation
<i>NMSROOT</i>	LMS installation directory (by default, /opt/CSCOpX for Solaris and Soft Appliance, and C:\Program Files\CSCOpX for Windows, where C: is the System Drive)
<i>dir1</i>	Directory where you have extracted <code>backup.pl</code>
<i>BKP</i>	Backup directory where you have backed up data using <code>backup.pl</code>
<i>Logfile</i>	Log file name that contains the details of the backup. The default location of the backup log file (<code>dbbackup.log</code>) is: <ul style="list-style-type: none"> <code>NMSROOT\CSCOpX\log\</code> (On Windows) <code>/var/adm/CSCOpX/log/</code> (On Solaris and Soft Appliance)
<i>BackupDirectory</i>	Directory that you want to be your Backup directory.

Syntax	Explanation
<i>comma_separated_email_ids</i>	Email IDs seperated by comma.
<i>Num_Generations</i>	Maximum backup generations to be kept in the backup directory.

Example 1

To back up LMS 3.2 SP data in the *backup directory*, enter:

- On Solaris:

```
opt/CSCOpX/bin/perl /opt/CSCOpX/bin/backup.pl /backup email=
```

- On Windows:

```
C:\Progra~1\CSCOpX\bin\perl C:\Progra~1\CSCOpX\bin\backup.pl C:\backup email=
```