

## Website Hosting - Support #850

### Upgrade Magento 1.9 From The Command Line

09/11/2016 01:29 PM - Daniel Curtis

<b>Status:</b>	Closed	<b>Start date:</b>	09/11/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Curtis	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>	FreeBSD 10	<b>Spent time:</b>	1.00 hour

#### Description

This is a guide for upgrading Magento 1.9 from the command line on FreeBSD 10.

Before starting **make a full backup** of the magento directory and database.

- Turn on maintenance mode:

```
chmod -R 777 /usr/local/www/magento
cd /usr/local/www/magento
touch maintenance.flag
```

- Clear any session data and cache storage:

```
rm -rf var/cache/* var/session/*
```

- Get the list of currently installed modules:

```
chmod 550 ./mage
sudo -u www ./mage mage-setup .
sudo -u www ./mage config-set preferred_state stable
sudo -u www ./mage list-installed
```

- Start the upgrade:

```
sudo -u www ./mage list-upgrades
sudo -u www ./mage upgrade-all
```

- Reindex magento and set the file permissions back to normal:

```
sudo -u www php shell/indexer.php reindexall
chmod -R 644 ./*
find . -type d -exec chmod 755 {} \;
```

- Remove the maintenance flag:

```
rm -f maintenance.flag
```

#### Resources

- <https://firebearstudio.com/blog/upgrade-to-magento-community-1-9-by-ssh.html>

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## History

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### #1 - 09/11/2016 01:44 PM - Daniel Curtis

- % Done changed from 0 to 100
- Description updated
- Status changed from New to Resolved

### #2 - 09/23/2016 07:44 PM - Daniel Curtis

- Status changed from Resolved to Closed