

Setup:Installation Guide/System Preparation/Linux /Memcached

A [quality version](#) of this page, [approved](#) on *20 September 2019*, was based off this revision.

Contents

1 Installation	2
2 Configuration	2
3 Next step	2



Memcached is a cache server to improve the performance of your BlueSpice installation. It is not required for the actual operation of BlueSpice. The steps listed here are therefore optional.

Installation

Install Memcached with Aptitude:

```
apt-get update; \  
apt-get -y install memcached; \  
apt-get clean
```

Configuration

Open the file containing the memcached configuration (for example, `/etc/memcached.conf` on Debian / Ubuntu). Find the `'-m'` argument there and increase the available memory according to your server's capabilities:

```
-m 512
```

Save and close the file and restart memcached with `service memcached restart`.

Next step

If you have completed all steps successfully and want to install BlueSpice pro, proceed to the next step "[Texvc](#)". If you want to install BlueSpice free, you can now continue with [Installing BlueSpice](#).