

If we want to install some basics php-modules, we can create a file under `/etc/puppet/manifests/`. For example we have the file **phpmodules.pp**:

```
#####
exec { 'apt-get install php5-memcache':
  command => '/usr/bin/apt-get install php5-memcache'
}

exec { 'apt-get install memcached':
  command => '/usr/bin/apt-get install memcached'
}

exec { 'apt-get install php-apc':
  command => '/usr/bin/apt-get install php-apc'
}

exec { 'apt-get install php5-mcrypt':
  command => '/usr/bin/apt-get install php5-mcrypt'
}

exec { 'apt-get install php5-curl':
  command => '/usr/bin/apt-get install php5-curl'
}

exec { 'apt-get install php5-cli':
  command => '/usr/bin/apt-get install php5-cli'
}

exec { 'apt-get install php-pear':
  command => '/usr/bin/apt-get install php-pear'
}

exec { 'apt-get install php5-suhosin':
  command => '/usr/bin/apt-get install php5-suhosin'
}
#####
```

Actually, we have the commands we normally use to install these modules.

In a stand-alone version we simply execute the files with **puppet apply phpmodules.pp** command

In a client-master version we put the contents of `phpmodules.pp` into a class, e.g:

```
class phpmodules{
  exec .....
  .....
}
```

then we create a **nodes.pp** file where we include the class we have created before (*include phpmodules*)