Installing php in opensuse

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-1478 /usr/sbin/httpd-prefork -DSYSCONFIG -C "PidFile /run/httpd.pid" -C "Include /etc/apache2/sysconfig.d//loadmodule.
-1479 /usr/sbin/httpd-prefork -DSYSCONFIG -C "PidFile /run/httpd.pid" -C "Include /etc/apache2/sysconfig.d//loadmodule.
-1480 /usr/sbin/httpd-prefork -DSYSCONFIG -C "PidFile /run/httpd.pid" -C "Include /etc/apache2/sysconfig.d//loadmodule.
-1481 /usr/sbin/httpd-prefork -DSYSCONFIG -C "PidFile /run/httpd.pid" -C "Include /etc/apache2/sysconfig.d//loadmodule.
 Nov 26 18:43:36 newhost systemd[1]: Starting The Apache Webserver...
Nov 26 18:43:36 newhost start_apache2[1419]: AH00557: httpd-prefork: apr_sockaddr_info_get() failed for newhost
Nov 26 18:43:36 newhost start_apache2[1419]: AH00558: httpd-prefork: Could not reliably determine the server's fully qualified domain
Nov 26 18:43:36 newhost systemd[1]: Started The Apache Webserver.
             host: # php -v
'php' is not a typo you can use command-not-found to lookup the package that contains it, like this:
cnf php
host: # sudo apt update
contents and the state of the s
   'php' not found in package names. Trying capabilities.
'php4-cli' not found in package names. Trying capabilities.
   Resolving package dependencies...
              following 9 recommended packages were automatically selected
         php?-ctype php?-dom php?-iconv php?-json php?-openss1 php?-sqlite php?-tokenizer php?-xmlreader php?-xmlwriter
    The following 2 packages are suggested, but will not be installed: php7-gettext php7-mbstring
       he following 15 NEW packages are going to be installed:
php? php?-cli php?-ctype php?-dom php?-gd php?-iconv php?-json php?-mysql php?-opcache php?-openssl php?-pdo php?-sqlite php?-token
php?-xnlwriter
  15 new packages to install.
Overall download size: 2.7 MiB. Already cached: 0 B. After the operation, additional 12.3 MiB will be used.
   Backend: classic_rpmtrans
```

```
newhost: # php -v
PHP 7.4.33 (cli) (built: Oct 11 2024 12:00:00) ( NTS )
Copyright (c) The PHP Group
Zend Engine v3.4.0, Copyright (c) Zend Technologies
   with Zend OPcache v7.4.33, Copyright (c), by Zend Technologies
newhost: #
```

```
$servername = "localhost";
$username = "railley@newhost";
$password = "railley";
$dbmane = "sampledb";

$conn = new mysqli($servername, $username, $password, $dbmane);

if ($conn -> connect_error)
{
        echo("Connection Failed:".$conn->connect_error);
}

echo "Table Details";

$sql = "select * fron Users";

$result = $conn -> query($sql);

if ($result->num_rows>0)
{
        while($row = result->fetch_assoc())
        {
            ceho "UserID: ".$rowl(UserID').
}

belse
{
        echo "no results";
}

$conn->close();
?>
```

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