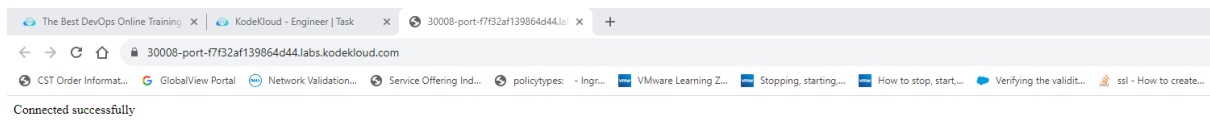```
thor@jump_host ~$ kubectl exec -it lemp-wp-7f4c7f5fc7-2rfb7 -c nginx-php-container -- /bin/bash
bash-4.3# cat /app/index.php
<?php
$dbname = $_ENV["MYSQL_DATABASE"];
$dbuser = $_ENV["MYSQL_USER"];
$dbpass = $_ENV["MYSQL_PASSWORD"];
$dbhost = $_ENV["MYSQL_HOST"];

$connect = mysqli_connect($dbhost, $dbuser, $dbpass) or die("Unable to Connect to '$dbhost'");

$test_query = "SHOW TABLES FROM $dbname";
$result = mysqli_query($test_query);

if ($result->connect_error) {
   die("Connection failed: " . $conn->connect_error);
}
  echo "Connected successfully";bash-4.3#
```

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Connected successfully

```
thor@jump_host ~$ kubectl get pods
NAME                      READY   STATUS    RESTARTS   AGE
lemp-wp-7f4c7f5fc7-2rfb7  2/2     Running   0          11m
thor@jump_host ~$ kubectl get deployments.apps
NAME      READY   UP-TO-DATE   AVAILABLE   AGE
lemp-wp   1/1     1            1           13m
thor@jump_host ~$ 
```